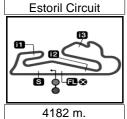
Computerised results and timing service provided by TISSOT



MotoGP

GRANDE PREMIO DE PORTUGAL CIRCUITO ESTORIL

Free Practice Nr. 2 Chronological Analysis of Performances

9

P Cro	ssi	na the	finisi	h line in pit l	ane		from finish from 1st in							intermed. to ntermediate		
		p Tim		T1	T2	Т3		Speed	Lap		е	T1	T2	<i>T3</i>	T4	Speed
	_					5					_	00.000	04.450	00.440		
1st		1	Cas	ey STON			onda Tean		6	1'40.11		20.600	24.152	23.440	31.923	318.2
		•		Rui	ns=3 To	tal laps=1	7 Full	laps=12	7	1'39.95		20.386	24.241	23.387	31.939	321.9 321.3
1	2	58.33	4	1'29.720	28.182	26.067	34.365		8	2'00.95			27.720	25.902	44.419	321.3
2	1	'42.73	2	21.324	24.778	24.411	32.219	307.9	9	7'31.74		6'09.097	25.757	24.573	32.315	220.4
3	1	'40.40	9	20.428	24.394	23.815	31.772	322.5	10	1'39.63		20.312	24.145	23.343	31.838	320.4
4		54.39		21.710	25.646	24.621	42.416	323.3	11 12	1'40.08		20.195	24.080	23.478 23.471	32.335	321.1 323.2
5	10	'00.45	8	8'38.247	26.149	24.132	31.930			1'39.28	-	20.074	24.077	_	31.663	
6	1	'40.07	3	20.294	24.173	23.488	32.118	325.9	<u>13</u> 14	2'03.31			26.490	25.618	46.206	321.1
7		'38.98		19.974	23.992	23.558	31.458	324.4		6'44.75		5'14.572	26.855	30.359	32.970	204.4
8		'43.12		23.359	24.665	23.497	31.607	324.5	15	1'40.79	_	20.481	24.508	23.857	31.947	324.4
9		'39.07		20.133	24.098	23.359	31.489	324.0	16	1'38.74		19.989	23.936	23.492	31.325	323.4
10		00.99		21.355	26.766	31.688	41.184	324.2	17	1'40.06		20.093	24.181	23.849	31.941	325.7
11		54.40		7'32.159	26.144	24.250	31.847		18	1'39.21		20.259	24.050	23.508	31.396	324.8
12		'38.83		19.877	23.930	23.494	31.530	327.9	19	1'39.30		20.277	23.986	23.491	31.553	322.8
13		'38.39		19.822	23.926	23.421	31.227	326.1	20	1'58.13	8	27.210	27.256	29.146	34.526	322.8
14		'38.98		20.124	23.935	23.616	31.314	325.6			Dar	ni PEDRO	SΔ	Repsol Ho	onda Tear	m SPA
15		'38.97		20.113	23.783	23.585	31.492	329.5	4th	า 26	- Cui					
16		'48.52		20.105	23.821	31.747	32.853	324.5						otal laps=1		laps=14
17		'38.76		19.991	23.792	23.375	31.610	324.6	1	2'19.79		51.711	28.036	26.221	33.825	
	•	00110			2011 02				2	1'43.87	3	21.410	25.124	24.539	32.800	313.7
254		11 I	Ben	SPIES		Yamaha	Factory Ra	ci USA	3	1'41.62	4	20.976	24.586	23.909	32.153	316.0
2nd	I	11		Rui	ns=3 To	tal laps=2	2 Full	laps=16	4	1'40.51	2	20.556	24.263	23.575	32.118	321.8
1	-	1E 1 E 1	_	1'24.991	28.563	26.536	34.425		5	1'39.68		20.594	23.943	23.513	31.637	319.4
		54.51						215.4	6	1'47.47	4 P	20.445	23.979	23.459	39.591	322.5
2 3		'48.55		22.125 21.853	25.079 24.562	28.332 24.196	33.021 32.181	315.4 273.8	7	8'35.91	5	7'10.270	27.045	25.462	33.138	
		'42.79							8	1'40.90	8	20.629	24.269	23.883	32.127	322.5
4		'41.35		20.397	24.203	23.739	33.017	318.5	9	1'39.77	7	20.532	24.026	23.605	31.614	318.9
5		'40.85		20.746	24.347	23.852	31.908	310.0	10	1'39.69	3	20.350	23.958	23.496	31.889	323.2
6		'40.05		20.273	24.133	23.782	31.871	317.3	11	1'51.36	0 P	21.137	25.903	24.616	39.704	320.8
7		'39.65		20.190	24.060	23.711	31.691	319.7	12	7'47.41	4	6'23.019	26.503	24.933	32.959	
8		'39.50		20.154	24.004	23.642	31.705	318.8	13	1'40.41	9	20.641	24.191	23.785	31.802	320.0
9		58.13		23.336	26.112	24.622	44.065	318.6	14	1'39.72	6	20.449	24.022	23.534	31.721	322.1
10		24.64		5'02.699	25.521	24.404	32.017	000.0	15	1'39.29	8	20.367	23.985	23.405	31.541	320.6
11		'39.66		20.317	24.130	23.704	31.518	320.2	16	1'39.14	7	20.286	23.932	23.461	31.468	323.3
12		'39.36		20.180	24.011	23.477	31.695	319.1	17	1'39.42	5	20.568	23.907	23.571	31.379	320.3
		nishe		21.142	25.182	23.867		316.7	18	1'52.87		23.403	26.380	24.194	38.898	321.7
13		'20.71		00.000	25.754	24.656	31.858	0.17.0	19	1'38.79	7	20.334	23.871	23.389	31.203	323.1
14		'39.04		20.033	23.901	23.629	31.482	317.9						.,		
15		'38.75		19.850	23.899	23.456	31.547	320.7	5th	າ 99	Jor	ge LOREI	NZO	Yamaha F	-actory Ra	acı SPA
16		'38.71		19.978	23.873	23.477	31.389	321.3	Ju	. 33		Ru	ns=4 T	otal laps=1	7 Fu	III laps=9
17		'43.72		21.464	25.588	24.742	31.933	321.2	1	1'57.25	8	27.774	27.471	26.844	35.169	
18		'46.80		24.803	24.951	24.820	32.228	320.1	2	1'45.61		21.930	25.701	24.877	33.109	313.4
19		'39.48		20.099	24.031	23.962	31.388	319.8	3	2'00.90			24.764	28.359	46.525	316.3
20	1	'39.35	9	19.967	23.794	24.135	31.463_	320.8	4	6'46.25		5'23.483	25.179	24.783	32.809	010.0
21	1	'41.12	9	20.046	23.843	23.474	33.766	321.8								220.4
		1,	<u> </u>	CDLITCU	1 0\4/	Monetor	Yamaha Te	oc CDD	5 6	1'41.55		20.835 20.675	24.573	24.021	32.127	320.4 320.7
3rd		35	∪ai	CRUTCH				_		1'40.49		20.675	24.289 24.059	23.829	31.703	
	L			Rui	ns=3 To	tal laps=2	:0 Full	laps=15	7	1'39.71				23.760	31.409	321.5
1	2	02.41	1	33.631	27.953	26.559	34.268			unfinishe		22.124	25.347	24.680	20 400	322.1
2		'44.65		21.693	25.221	24.673	33.065	316.6	8	10'03.74		00.050	26.704	24.475	32.169	040.4
3		'41.66		21.174	24.842	23.882	31.768	315.1	9	1'40.56		20.659	24.402	23.825	31.683	319.4
4		'45.46		20.569	24.283	25.657	34.951	322.4	10	1'39.59		20.463	24.177	23.515	31.442	321.3
5		40.02		20.364	24.295	23.734	31.629	323.4	11	1'39.11	7	20.217	24.066	23.496	31.338	320.5
		-TU.UZ	-	20.007		20.70-₹	01.020	0 <u>_</u> 0								
Faste	est	Lap:	Ca	sey STONE	R		Repsol Ho	nda Tea	m A	US 1	'38.	396 19	.822 2	3.926 23	3.421 3	1.227

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Free Practice Nr. 2 MotoGP

1166	Practic	C 141. Z								<u></u>		JOINI	oGP
Lap I	Lap Time	T1	T2	Т3	<i>T4</i>	Speed	Lap	Lap Time	T1	T2	Т3	<i>T4</i>	Speed
12	1'51.944	P 20.279	23.995	23.876	43.794	320.0	11	1'46.748	25.938	24.234	23.938	32.638	328.2
13	6'19.672	4'58.483	25.204	24.026	31.959		12	1'40.448	20.399	24.278	23.770	32.001	324.8
14	1'42.697	20.316	24.064	26.767	31.550	320.9	13	1'48.293	P 20.195	24.297	23.733	40.068	327.9
15	1'39.271	20.328	24.236	23.443	31.264	323.4	14	11'52.542	10'19.656	26.541	30.240	36.105	
16	1'38.930	20.294	23.959	23.409	31.268	321.6	15	1'46.906	21.826	25.358	27.348	32.374	326.7
		D 4117		Can Carla	Llanda C	`ro ODA	16	1'39.519	20.378	23.866	23.739	31.536	327.7
6th	19 AI	varo BAUT		San Carlo			17	1'41.438	20.788	24.427	24.532	31.691	322.7
	. •	Ru	ins=3 To	otal laps=2	0 Full	laps=15	18	1'39.193	20.312	23.962	23.486	31.433	325.8
1	2'08.547	40.893	27.405	26.150	34.099		-		olomtino DC	2001	Ducati Te	am	ITA
2	1'44.237	21.930	24.834	24.585	32.888	297.3	9th	46 ^{va}	alentino RO				
3	1'42.142	20.926	24.511	24.001	32.704	307.3			Ru	ns=3 To	otal laps=20	0 Full	laps=15
4	1'40.800	20.622	24.415	23.822	31.941	312.9	1	2'30.160	1'03.800	27.142	25.736	33.482	
5	1'40.340	20.573	24.251	23.679	31.837	317.2	2	1'43.302	21.249	24.886	24.161	33.006	305.1
6	1'40.198	20.482	24.097	23.806	31.813	322.9	3	1'41.103	20.590	24.518	23.829	32.166	320.3
7	1'49.545	P 20.538	24.377	23.823	40.807	322.8	4	1'40.870	20.475	24.494	23.803	32.098	319.2
8	7'32.677	6'04.412	26.007	24.782	37.476		5	1'40.175	20.248	24.213	23.705	32.009	324.9
9	1'41.553	21.092	24.427	23.886	32.148	306.6	6	1'40.139	20.316	24.269	23.718	31.836	321.5
10	1'40.576	20.501	24.316	23.850	31.909	321.2	7	1'49.663		24.808	23.887	37.875	324.4
11	1'39.948	20.488	24.154	23.706	31.600	322.3	8	8'33.901	7'08.065	27.295	25.406	33.135	
12	1'52.980		25.031	24.383	42.005	323.5	9	1'41.439	20.852	24.639	23.826	32.122	322.1
13	6'57.071	5'32.869	26.343	25.080	32.779		10	1'40.544	20.256	24.371	23.617	32.300	324.1
14	1'40.865	20.902	24.142	24.114	31.707	318.7	11	1'40.235	20.217	24.278	23.590	32.150	324.5
15	1'40.187	20.248	23.985	23.621	32.333	324.7	12	1'39.902	20.076	24.213	23.661	31.952	325.1
16	1'38.959	20.295	23.910	23.466	31.288	324.6	13	1'39.874	19.980	24.310	23.625	31.959	323.1
17	1'38.970	20.199	23.920	23.407	31.444	323.8	14	1'48.757		25.366	24.191	37.786	321.9
18	1'48.302	27.862	24.536	23.771	32.133	323.2	15 16	6'22.204	4'54.261	29.304	25.556	33.083	222.0
19 20	1'39.441	20.277 20.309	23.891	23.678 23.586	31.595 31.472	321.6 325.0	16 17	1'41.360	20.773 20.130	24.642 24.171	23.917 23.666	32.028 31.638	323.0 323.1
_20	1'39.344	20.309	23.977	23.300	31.472	323.0	18	1'39.605 1'40.770	20.150	25.062	23.789	31.766	323.7
746	co Ni	cky HAYD	EN	Ducati Te	am	USA	19	1'39.375	20.133	24.173	23.440	31.695	322.9
7th	69 NI	=		otal laps=1	9 Full	laps=14	20	1'39.357	20.026	24.170	23.411	31.750	324.0
1	2'29.837	1'02.593	27.565	26.150	33.529								
		102.595	27.303	20.130	33.329								
	11/1/100	20 977	24 864	25 494		324.2	104	A Ai	ndrea DOV	IZIOSO	Monster Y	′amaha T	ec ITA
2	1'44.198	20.977 20.926	24.864 24.765	25.494 24.109	32.863	324.2 312.8	10tl	1 4 At			Monster Y otal laps=1		ec ITA laps=10
3	1'42.098	20.926	24.765	24.109	32.863 32.298	312.8		1 4	Ru	ns=4 To	otal laps=1	7 Full	
3 4	1'42.098 1'40.366	20.926 20.485	24.765 24.245	24.109 23.796	32.863 32.298 31.840	312.8 324.9	1	2'31.685	1'04.754	27.490	otal laps=1	7 Full 33.607	laps=10
3 4 5	1'42.098 1'40.366 1'41.644	20.926 20.485 20.882	24.765 24.245 24.660	24.109 23.796 23.846	32.863 32.298 31.840 32.256	312.8 324.9 326.8	1 2	2'31.685 1'43.004	1'04.754 21.291	27.490 24.819	25.834 24.428	7 Full 33.607 32.466	laps=10 318.8
3 4	1'42.098 1'40.366 1'41.644 1'40.290	20.926 20.485 20.882 20.368	24.765 24.245 24.660 24.219	24.109 23.796 23.846 23.729	32.863 32.298 31.840 32.256 31.974	312.8 324.9 326.8 321.4	1 2 3	2'31.685 1'43.004 1'41.485	1'04.754 21.291 21.157	27.490 24.819 24.502	25.834 24.428 24.024	7 Full 33.607 32.466 31.802	318.8 310.3
3 4 5 6 7	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911	20.926 20.485 20.882 20.368 20.212	24.765 24.245 24.660	24.109 23.796 23.846	32.863 32.298 31.840 32.256	312.8 324.9 326.8 321.4 324.6	1 2	2'31.685 1'43.004 1'41.485 1'40.358	1'04.754 21.291 21.157 20.582	27.490 24.819	25.834 24.428	7 Full 33.607 32.466	laps=10 318.8
3 4 5 6	1'42.098 1'40.366 1'41.644 1'40.290	20.926 20.485 20.882 20.368 20.212	24.765 24.245 24.660 24.219 24.225	24.109 23.796 23.846 23.729 23.610	32.863 32.298 31.840 32.256 31.974 31.864	312.8 324.9 326.8 321.4	1 2 3 4	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725	1'04.754 21.291 21.157 20.582	27.490 24.819 24.502 24.290	25.834 24.428 24.024 23.788	7 Full 33.607 32.466 31.802 31.698	318.8 310.3 321.1
3 4 5 6 7 8	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792	20.926 20.485 20.882 20.368 20.212 P 24.993	24.765 24.245 24.660 24.219 24.225 25.579	24.109 23.796 23.846 23.729 23.610 24.706	32.863 32.298 31.840 32.256[31.974 31.864 39.514	312.8 324.9 326.8 321.4 324.6	1 2 3 4 5	2'31.685 1'43.004 1'41.485 1'40.358	Ru 1'04.754 21.291 21.157 20.582 P 20.239	27.490 24.819 24.502 24.290 24.182	25.834 24.428 24.024 23.788 23.842	7 Full 33.607 32.466 31.802 31.698 38.462	318.8 310.3 321.1
3 4 5 6 7 8 9	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189	24.765 24.245 24.660 24.219 24.225 25.579 27.057	24.109 23.796 23.846 23.729 23.610 24.706 25.082	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927	312.8 324.9 326.8 321.4 324.6 324.1	1 2 3 4 5	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667	ns=4 To 27.490 24.819 24.502 24.290 24.182 27.217	25.834 24.428 24.024 23.788 23.842 25.696	33.607 32.466 31.802 31.698 38.462 32.771	318.8 310.3 321.1 323.4
3 4 5 6 7 8	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849	32.863 32.298 31.840 32.256[31.974 31.864 39.514 33.317	312.8 324.9 326.8 321.4 324.6 324.1	1 2 3 4 5 6 7	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129	ns=4 To 27.490 24.819 24.502 24.290 24.182 27.217 24.675	25.834 24.428 24.024 23.788 23.842 25.696 24.111	33.607 32.466 31.802 31.698 38.462 32.771 31.806	318.8 310.3 321.1 323.4 321.1
3 4 5 6 7 8 9 10	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5	1 2 3 4 5 6 7 8	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452	ns=4 To 27.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795	33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583	318.8 310.3 321.1 323.4 321.1 322.4
3 4 5 6 7 8 9 10 11 12	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535	32.863 32.298 31.840 32.256[31.974 31.864 39.514 33.317 31.927 31.957 31.612	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1	1 2 3 4 5 6 7 8 9	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376	27.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.094	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567	318.8 310.3 321.1 323.4 321.1 322.4 321.6
3 4 5 6 7 8 9 10 11 12 13 14 15	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 26.098 24.031	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.330	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5	1 2 3 4 5 6 7 8 9	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146	7.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.094 24.090	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.507 31.570 38.958	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7
3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.705	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 26.098 24.031 24.279	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.330 31.800	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5	1 2 3 4 5 6 7 8 9 10 11 12 13	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416	7.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.094 24.090 24.096 25.323 26.702	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.507 31.570 38.958 32.593	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.705 1'40.485	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 26.098 24.031 24.279 24.233	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.330 31.800 31.873	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5 324.8 324.9 325.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016	ns=4 To 27.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.094 24.090 24.096 25.323 26.702 25.033	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.507 31.570 38.958 32.593 31.834	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.705 1'40.485 1'40.474	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437 20.668	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 26.098 24.031 24.279 24.233 24.342	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942 23.827	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.330 31.800 31.873 31.637	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5 324.8 324.9 325.1 321.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981	ns=4 To 27.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.094 24.090 24.096 25.323 26.702 25.033 24.578	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531 24.405	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.507 31.570 38.958 32.593 31.834 38.145	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.705 1'40.485	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 26.098 24.031 24.279 24.233	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.330 31.800 31.873	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5 324.8 324.9 325.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414 1'48.109 6'49.060	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981 5'21.119	ns=4 To 27.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.090 24.096 25.323 26.702 25.033 24.578 28.919	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531 24.405	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.507 31.570 38.958 32.593 31.834 38.145 32.142	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0 322.8 325.1
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.705 1'40.485 1'40.474	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437 20.668 20.229	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 26.098 24.031 24.279 24.233 24.342 24.128	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942 23.827 23.642	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.330 31.800 31.873 31.637 31.735	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5 324.8 324.9 325.1 321.0 321.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981	ns=4 To 27.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.094 24.090 24.096 25.323 26.702 25.033 24.578	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531 24.405	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.507 31.570 38.958 32.593 31.834 38.145	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.705 1'40.485 1'40.474 1'39.734	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437 20.668 20.229	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 26.098 24.031 24.279 24.233 24.342 24.128	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942 23.827 23.642	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.330 31.800 31.873 31.637 31.735	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5 324.8 324.9 325.1 321.0 321.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414 1'48.109 6'49.060 1'40.864	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981 5'21.119 20.690	ns=4 To 27.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.094 24.090 24.096 25.323 26.702 25.033 24.578 28.919 24.425	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531 24.405 26.880 24.410	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.570 38.958 32.593 31.834 38.145 32.142 31.339	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0 322.8 325.1
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.705 1'40.485 1'40.474 1'39.734	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437 20.668 20.229 Ector BARE	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 26.098 24.031 24.279 24.233 24.342 24.128 BERA Ins=3 To	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942 23.827 23.642 Pramac R	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.612 38.585 32.182 31.330 31.800 31.873 31.637 31.735 Cacing Tea	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5 324.8 324.9 325.1 321.0 321.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414 1'48.109 6'49.060 1'40.864	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981 5'21.119 20.690	7.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.094 24.090 24.096 25.323 26.702 25.033 24.578 28.919 24.425	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531 24.405 26.880 24.410	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.507 31.570 38.958 32.593 31.834 38.145 32.142 31.339	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0 322.8 325.1 323.4 cin CZE
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 8th	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.705 1'40.485 1'40.474 1'39.734	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437 20.668 20.229 Ector BARE Ru	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 26.098 24.031 24.279 24.233 24.342 24.128 BERA ans=3 To	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942 23.827 23.642 Pramac Rotal laps=1	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.957 31.612 38.585 32.182 31.330 31.800 31.873 31.637 31.735 tacing Tea	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5 324.8 324.9 325.1 321.0 321.4 am SPA	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 11 11	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414 1'48.109 6'49.060 1'40.864	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981 5'21.119 20.690 arel ABRAL Ru	ns=4 To 27.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.094 24.090 24.096 25.323 26.702 25.033 24.578 28.919 24.425	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531 24.405 26.880 24.410 Cardion A	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.570 38.958 32.593 31.834 38.145 32.142 31.339 B Motorae 8 Full	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0 322.8 325.1
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 8th	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.705 1'40.485 1'40.474 1'39.734	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437 20.668 20.229 Ector BARE Ru 25.894 21.530	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 26.098 24.031 24.279 24.233 24.342 24.128 BERA Ins=3 To 27.200 25.251	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942 23.827 23.642 Pramac Rotal laps=1	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.330 31.800 31.873 31.637 31.735 Eacing Tea	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5 324.8 324.9 325.1 321.0 321.4 am SPA Ilaps=13	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 1 1 1 1	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414 1'48.109 6'49.060 1'40.864	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981 5'21.119 20.690 arel ABRAI Ru 35.951	ns=4 To 27.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.090 24.096 25.323 26.702 25.033 24.578 28.919 24.425	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531 24.405 26.880 24.410 Cardion A	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.570 38.958 32.593 31.834 38.145 32.142 31.339 B Motorae 8 Full 33.297	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0 322.8 325.1 323.4 cin CZE laps=13
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 8th 1 2 3	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.485 1'40.474 1'39.734 8 He	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437 20.668 20.229 Ector BARE Ru 25.894 21.530 20.781	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 26.098 24.031 24.279 24.233 24.342 24.128 BERA Ins=3 To 27.200 25.251 24.544	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.824 23.624 23.824 24.535 23.523 24.293 23.942 23.827 23.642 Pramac Rotal laps=1 25.679 24.232 24.034	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.330 31.873 31.637 31.735 Eacing Tea 8 Full 33.493 32.582 32.245	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5 324.8 324.9 325.1 321.0 321.4 am SPA Ilaps=13	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 1 1 1 1 2	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414 1'48.109 6'49.060 1'40.864	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981 5'21.119 20.690 arel ABRAI Ru 35.951 21.615	7.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.090 24.096 25.323 26.702 25.033 24.578 28.919 24.425 28.186 25.264	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531 24.405 26.880 24.410 Cardion A	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.570 38.958 32.593 31.834 38.145 32.142 31.339 B Motorac 8 Full 33.297 32.176	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0 322.8 325.1 323.4 cin CZE laps=13
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 8th 1 2 3 4	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.485 1'40.474 1'39.734 8 He	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437 20.668 20.229 Ector BARE Ru 25.894 21.530 20.781 20.570	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 26.098 24.031 24.279 24.233 24.342 24.128 BERA Ins=3 To 27.200 25.251 24.544 24.442	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942 23.827 23.642 Pramac Rotal laps=1 25.679 24.232 24.034 23.909	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.330 31.873 31.637 31.735 Eacing Tea 8 Full 33.493 32.582 32.245 32.284	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5 324.8 324.9 325.1 321.0 321.4 am SPA I laps=13	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 2 3	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414 1'48.109 6'49.060 1'40.864	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981 5'21.119 20.690 arel ABRAI Ru 35.951 21.615 21.006	ns=4 To 27.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.090 24.096 25.323 26.702 25.033 24.578 28.919 24.425 HAM ns=3 To 28.186 25.264 25.093	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531 24.405 26.880 24.410 Cardion A otal laps=18	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.570 38.958 32.593 31.834 38.145 32.142 31.339 B Motorac 8 Full 33.297 32.176 31.750	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0 325.1 323.4 cin CZE laps=13
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 8th 1 2 3 4 5	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.485 1'40.474 1'39.734 8 He	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437 20.668 20.229 Ector BARE Ru 25.894 21.530 20.781 20.570 21.165	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 24.031 24.279 24.233 24.342 24.128 BERA Ins=3 To 27.200 25.251 24.544 24.442 26.315	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942 23.827 23.642 Pramac Rotal laps=1 25.679 24.232 24.034 23.909 29.191	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.330 31.800 31.873 31.637 31.735 Exacing Tea 8 Full 33.493 32.582 32.245 32.284 41.277	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5 324.8 324.9 325.1 321.4 am SPA I laps=13	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 2 3 4	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414 1'48.109 6'49.060 1'40.864	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981 5'21.119 20.690 arel ABRAI Ru 35.951 21.615 21.006 20.817	7.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.090 24.096 25.323 26.702 25.033 24.578 28.919 24.425 1AM ms=3 To 28.186 25.264 25.093 24.338	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.693 24.758 25.438 24.531 24.405 26.880 24.410 Cardion A otal laps=18 26.052 24.571 24.164 23.937	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.570 38.958 32.593 31.834 38.145 32.142 31.339 B Motorac 8 Full 33.297 32.176 31.750 31.886	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0 322.8 325.1 323.4 cin CZE laps=13
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 8th 1 2 3 4 5 6	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.705 1'40.485 1'40.474 1'39.734 8 He	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437 20.668 20.229 ector BARE Ru 25.894 21.530 20.781 20.570 21.165 20.704	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 26.098 24.031 24.279 24.233 24.342 24.128 BERA INS=3 To 27.200 25.251 24.544 24.442 26.315 24.210	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942 23.827 23.642 Pramac Rotal laps=1 25.679 24.232 24.034 23.909 29.191 23.801	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.330 31.873 31.637 31.735 Eacing Tea 8 Full 33.493 32.582 32.245 32.284 41.277 32.192	312.8 324.9 326.8 321.4 324.6 324.1 323.5 321.1 323.5 324.8 324.9 325.1 321.4 am SPA I laps=13 304.6 323.5 318.8 322.9 312.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 2 3 4 5 5	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414 1'48.109 6'49.060 1'40.864 1'43.626 1'43.626 1'42.013 1'40.978 1'44.767	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981 5'21.119 20.690 arel ABRAI Ru 35.951 21.615 21.006 20.817 22.271	7.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.090 24.096 25.323 26.702 25.033 24.578 28.919 24.425 1AM ms=3 To 28.186 25.264 25.093 24.338 25.612	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531 24.405 Cardion A otal laps=13 26.052 24.571 24.164 23.937 24.963	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.570 38.958 32.593 31.834 38.145 32.142 31.339 B Motorac 8 Full 33.297 32.176 31.750 31.886 31.921	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0 322.8 325.1 323.4 cin CZE laps=13
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 8th 1 2 3 4 5 6 7	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.705 1'40.485 1'40.474 1'39.734 8 He 1'52.266 1'43.595 1'41.604 1'41.205 1'57.948 1'40.907 1'49.714	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437 20.668 20.229 ector BARE 25.894 21.530 20.781 20.570 21.165 20.704 P 20.490	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 24.031 24.279 24.233 24.342 24.128 BERA INS=3 To 27.200 25.251 24.544 24.442 26.315 24.210 24.248	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942 23.642 Pramac Rotal laps=1 25.679 24.232 24.034 23.909 29.191 23.801 23.952	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.330 31.800 31.873 31.637 31.735 Exacing Tea 8 Full 33.493 32.582 32.245 32.284 41.277 32.192 41.024	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5 324.8 324.9 325.1 321.4 am SPA I laps=13	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 2 3 4 5 6	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414 1'48.109 6'49.060 1'40.864 1'43.626 1'43.626 1'42.013 1'40.978 1'44.767 1'41.983	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981 5'21.119 20.690 arel ABRAI Ru 35.951 21.615 21.006 20.817 22.271 20.592	7.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.090 24.096 25.323 26.702 25.033 24.578 28.919 24.425 1AM ms=3 To 28.186 25.264 25.093 24.338 25.612 24.400	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531 24.405 Cardion A otal laps=13 26.052 24.571 24.164 23.937 24.963 25.031	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.570 38.958 32.593 31.834 38.145 32.142 31.339 B Motorac 8 Full 33.297 32.176 31.750 31.886 31.921 31.960	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0 322.8 325.1 323.4 cin CZE laps=13
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 8th 1 2 3 4 5 6 7 8	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.705 1'40.485 1'40.474 1'39.734 8 He 1'52.266 1'43.595 1'41.604 1'41.205 1'57.948 1'40.907 1'49.714 5'47.303	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437 20.668 20.229 ector BARE Ru 25.894 21.530 20.781 20.570 21.165 20.704 P 20.490 4'21.573	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 24.031 24.279 24.233 24.342 24.128 BERA INS=3 To 27.200 25.251 24.544 24.442 26.315 24.210 24.248 26.820	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942 23.827 23.642 Pramac Rotal laps=1 25.679 24.232 24.034 23.909 29.191 23.801 23.952 25.355	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.830 31.800 31.873 31.735 Exacing Tea 8 Full 33.493 32.582 32.245 32.284 41.277 32.192 41.024 33.555	312.8 324.9 326.8 321.4 324.6 324.1 323.5 321.1 323.5 324.8 324.9 325.1 321.4 am SPA I laps=13 304.6 323.5 318.8 322.9 312.6 321.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 12 3 4 5 6 7	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414 1'48.109 6'49.060 1'40.864 1'43.626 1'42.013 1'40.978 1'44.767 1'41.983 1'42.275	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981 5'21.119 20.690 arel ABRAI Ru 35.951 21.615 21.006 20.817 22.271 20.592 20.576	7.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.094 24.090 24.096 25.323 26.702 25.033 24.578 28.919 24.425 1AM 28.919 24.425 1AM 28.186 25.264 25.093 24.338 25.612 24.400 24.376	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531 24.405 Cardion A otal laps=13 26.052 24.571 24.164 23.937 24.963 25.031 24.345	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.587 31.507 31.570 38.958 32.593 31.834 38.145 32.142 31.339 B Motorac 8 Full 33.297 32.176 31.750 31.886 31.921 31.960 32.978	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0 322.8 325.1 323.4 cin CZE laps=13 307.2 315.2 324.8 314.5 323.9 322.6
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 8th 1 2 3 4 5 6 7 8 9	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.705 1'40.485 1'40.474 1'39.734 8 He 1'52.266 1'43.595 1'41.604 1'41.205 1'57.948 1'40.907 1'49.714 5'47.303 1'42.387	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437 20.668 20.229 ector BARE 25.894 21.530 20.781 20.570 21.165 20.704 P 20.490 4'21.573 20.738	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 26.098 24.031 24.279 24.233 24.342 24.128 BERA INS=3 To 27.200 25.251 24.544 24.442 26.315 24.210 24.248 26.820 24.679	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942 23.827 23.642 Pramac Rotal laps=1 25.679 24.232 24.034 23.909 29.191 23.801 23.952 25.355 24.192	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.330 31.800 31.873 31.637 31.735 Exacing Tea 8 Full 33.493 32.582 32.245 32.284 41.277 32.192 41.024 33.555 32.778	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5 324.8 324.9 325.1 321.4 am SPA I laps=13 304.6 323.5 318.8 322.9 312.6 321.0 326.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 12 3 4 5 6 7 8	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414 1'48.109 6'49.060 1'40.864 1'43.626 1'42.013 1'40.978 1'44.767 1'41.983 1'42.275 1'51.548	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981 5'21.119 20.690 arel ABRAI Ru 35.951 21.615 21.006 20.817 22.271 20.592 20.576 P 20.669	17.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.090 24.096 25.323 26.702 25.033 24.578 28.919 24.425 1AM 10s=3 To 28.186 25.264 25.264 25.093 24.338 25.612 24.400 24.376 24.509	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531 24.405 Cardion A ctal laps=13 26.052 24.571 24.164 23.937 24.963 25.031 24.345 25.807	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.570 38.958 32.593 31.834 38.145 32.142 31.339 B Motorac 8 Full 33.297 32.176 31.750 31.886 31.921 31.960 32.978 40.563	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0 322.8 325.1 323.4 cin CZE laps=13
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 8th 1 2 3 4 5 6 7 8	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.705 1'40.485 1'40.474 1'39.734 8 He 1'52.266 1'43.595 1'41.604 1'41.205 1'57.948 1'40.907 1'49.714 5'47.303	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437 20.668 20.229 ector BARE Ru 25.894 21.530 20.781 20.570 21.165 20.704 P 20.490 4'21.573	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 24.031 24.279 24.233 24.342 24.128 BERA INS=3 To 27.200 25.251 24.544 24.442 26.315 24.210 24.248 26.820	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942 23.827 23.642 Pramac Rotal laps=1 25.679 24.232 24.034 23.909 29.191 23.801 23.952 25.355	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.830 31.800 31.873 31.735 Exacing Tea 8 Full 33.493 32.582 32.245 32.284 41.277 32.192 41.024 33.555	312.8 324.9 326.8 321.4 324.6 324.1 323.5 321.1 323.5 324.8 324.9 325.1 321.4 am SPA I laps=13 304.6 323.5 318.8 322.9 312.6 321.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 12 3 4 5 6 7	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414 1'48.109 6'49.060 1'40.864 1'43.626 1'42.013 1'40.978 1'44.767 1'41.983 1'42.275	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981 5'21.119 20.690 arel ABRAI Ru 35.951 21.615 21.006 20.817 22.271 20.592 20.576	7.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.094 24.090 24.096 25.323 26.702 25.033 24.578 28.919 24.425 1AM 28.919 24.425 1AM 28.186 25.264 25.093 24.338 25.612 24.400 24.376	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531 24.405 Cardion A otal laps=13 26.052 24.571 24.164 23.937 24.963 25.031 24.345	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.587 31.507 31.570 38.958 32.593 31.834 38.145 32.142 31.339 B Motorac 8 Full 33.297 32.176 31.750 31.886 31.921 31.960 32.978	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0 322.8 325.1 323.4 cin CZE laps=13 307.2 315.2 324.8 314.5 323.9 322.6
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 8th 1 2 3 4 5 6 7 8 9 10	1'42.098 1'40.366 1'41.644 1'40.290 1'39.911 1'54.792 9'15.645 1'40.816 1'40.304 1'39.839 1'51.100 6'30.103 1'39.029 1'40.705 1'40.485 1'40.474 1'39.734	20.926 20.485 20.882 20.368 20.212 P 24.993 7'50.189 20.617 20.461 20.262 P 21.055 5'07.288 20.145 20.333 20.437 20.668 20.229 ector BARE 25.894 21.530 20.781 20.570 21.165 20.704 P 20.490 4'21.573 20.738	24.765 24.245 24.660 24.219 24.225 25.579 27.057 24.423 24.262 24.141 24.852 26.098 24.031 24.279 24.233 24.342 24.128 BERA ans=3 To 27.200 25.251 24.544 24.442 26.315 24.210 24.248 26.820 24.679 24.026	24.109 23.796 23.846 23.729 23.610 24.706 25.082 23.849 23.624 23.824 26.608 24.535 23.523 24.293 23.942 23.827 23.642 Pramac Rotal laps=1 25.679 24.232 24.034 23.909 29.191 23.801 23.952 25.355 24.192 23.586	32.863 32.298 31.840 32.256 31.974 31.864 39.514 33.317 31.927 31.957 31.612 38.585 32.182 31.330 31.800 31.873 31.735 cacing Tea 8 Full 33.493 32.582 32.245 32.284 41.277 32.192 41.024 33.555 32.778 31.918	312.8 324.9 326.8 321.4 324.6 324.1 323.9 323.5 321.1 323.5 324.8 324.9 325.1 321.4 am SPA I laps=13 304.6 323.5 318.8 322.9 312.6 321.0 326.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 2 3 4 5 6 7 8 9 9	2'31.685 1'43.004 1'41.485 1'40.358 1'46.725 6'14.351 1'41.721 1'40.004 1'39.819 1'39.672 1'39.615 1'50.185 7'48.149 1'42.414 1'48.109 6'49.060 1'40.864 1 17 Ka 2'03.486 1'43.626 1'42.013 1'40.978 1'44.767 1'41.983 1'42.275 1'51.548 10'19.014	Ru 1'04.754 21.291 21.157 20.582 P 20.239 4'48.667 21.129 20.452 20.376 20.347 20.256 P 21.146 6'23.416 21.016 P 20.981 5'21.119 20.690 arel ABRAI Ru 35.951 21.615 21.006 20.817 22.271 20.592 20.576 P 20.669 8'52.457	ns=4 To 27.490 24.819 24.502 24.290 24.182 27.217 24.675 24.174 24.090 24.096 25.323 26.702 25.033 24.578 28.919 24.425 HAM ns=3 To 28.186 25.264 25.093 24.338 25.612 24.400 24.376 24.509 27.385	25.834 24.428 24.024 23.788 23.842 25.696 24.111 23.795 23.782 23.728 23.693 24.758 25.438 24.531 24.405 Cardion A otal laps=13 26.052 24.571 24.164 23.937 24.963 25.031 24.345 25.807	7 Full 33.607 32.466 31.802 31.698 38.462 32.771 31.806 31.583 31.567 31.570 38.958 32.593 31.834 38.145 32.142 31.339 B Motorae 8 Full 33.297 32.176 31.750 31.886 31.921 31.960 32.978 40.563 34.088	318.8 310.3 321.1 323.4 321.1 322.4 321.6 320.7 321.9 321.0 322.8 325.1 323.4 cin CZE laps=13 307.2 315.2 324.8 314.5 323.9 322.6

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Free Practice Nr. 2 MotoGP

Free	Practi	ce Nr. 2										Mot	<u>oGP</u>
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	<i>T1</i>	T2	<i>T3</i>	T4	Speed
10	1'44.469	20.937	24.773	24.536	34.223	322.6	8	1'49.069	P 20.655	24.640	24.096	39.678	303.6
_11	1'49.850		24.448	24.765	39.864	320.3	9	9'30.510	7'59.480	30.573	26.612	33.845	
12	7'27.749	6'00.309	27.054	25.578	34.808		10	1'46.708	21.688	26.185	25.055	33.780	301.1
13	1'40.807	20.855	24.213	23.969	31.770	324.1	_11	1'54.390	P 21.406	25.808	25.258	41.918	302.0
14	1'40.415	20.511	24.410	23.935	31.559	324.7	12	6'24.457	4'57.416	27.698	25.710	33.633	
15	1'40.328	20.437	24.263	23.831	31.797	327.1	13	1'43.781	21.178	25.408	24.462	32.733	301.8
16	1'40.207	20.282	24.146	24.056	31.723	326.3	14	1'42.322	20.945	24.752	24.022	32.603	301.9
17	1'41.889	20.446	24.135	25.664	31.644	326.2	15	1'41.701	20.578	24.534	24.187	32.402	300.6
_18	1'40.432	20.473	24.341	23.840	31.778	323.7	16	1'42.332	20.802	24.587	24.259	32.684	302.3
				LODULA	de Mata C	D 055	17	1'41.634	20.927	24.483	23.973	32.251	300.7
12tl	h 6 S	tefan BRAD	DL	LCR Hone			18	1'41.650	20.731	24.590	24.092	32.237	301.5
		Ru	ıns=4 To	otal laps=1	9 Full	laps=12	19	2'09.460	P 27.045	29.172	26.824	46.419	303.0
1	2'15.807	49.984	27.072	25.416	33.335					ANDEZ	Aviotic Di		001
2	1'43.354	21.522	25.119	24.324	32.389	315.4	15th	า 68 ^{YG}	onny HERN				COL
3	1'42.291	21.250	24.564	24.181	32.296	313.7			Rui	ns=3 To	otal laps=20	0 Full	laps=15
4	1'41.411	20.942	24.590	24.031	31.848	317.7	1	1'57.765	28.991	27.512	26.341	34.921	
5	1'41.097	20.917	24.425	24.000	31.755	323.1	2	1'45.660	22.020	25.665	24.775	33.200	301.8
6	1'40.914	20.870	24.332	24.069	31.643	320.4	3	1'43.467	21.345	24.703	24.486	32.933	299.9
7	1'45.399	22.975	25.400	24.679	32.345	322.4	4	1'43.131	21.364	24.915	24.205	32.647	298.4
8	1'51.070	P 20.919	24.632	24.263	41.256	319.1	5	1'43.148	21.403	24.858	24.112	32.775	298.2
9	7'29.376	6'05.546	26.332	24.783	32.715		6	1'42.928	21.052	24.927	24.339	32.610	298.5
10	1'47.264	20.957	24.639	28.993	32.675	318.0	7	1'42.462	21.123	24.700	24.041	32.598	297.3
11	1'41.570	20.930	24.488	24.185	31.967	321.0	8	1'52.514	P 20.949	24.626	24.176	42.763	300.0
12	1'41.114	20.734	24.428	23.971	31.981	322.4	9	9'12.601	7'46.933	26.780	25.611	33.277	
13	1'52.262	P 21.136	25.825	24.360	40.941	318.7	10	1'43.073	21.481	24.911	24.147	32.534	299.3
14	7'44.533	6'17.185	29.296	25.291	32.761		11	1'41.638	20.807	24.556	23.888	32.387	301.8
15	1'41.823	21.054	24.633	24.230	31.906	323.4	12	1'42.096	20.805	24.557	24.278	32.456	300.4
16	1'40.898	20.560	24.430	24.016	31.892	322.2	_13	1'50.995	P 20.747	24.562	24.223	41.463	299.4
_17	1'47.776	P 20.554	24.294	24.044	38.884	321.0	14	4'49.560	3'23.253	27.240	25.676	33.391	
18	3'08.351	1'46.331	25.030	24.746	32.244		15	1'44.425	21.665	25.223	24.574	32.963	301.7
19	1'40.979	20.730	24.420	23.998	31.831	319.7	16	1'42.601	21.051_	24.744	24.163_	32.643	300.8
			INIET	Power Ele	octronice	Acn FDA	17	1'41.856	20.899	24.517	24.133	32.307	299.7
13tl	h 14 ^K	andy DE P					18	1'42.152	20.723	24.589	24.297	32.543	301.1
		Ru	ıns=4 To	otal laps=1	9 Full	laps=12	19	1'41.879	20.798	24.574	24.196	32.311	297.9
1	2'00.408	31.736	27.816	26.446	34.410		20	1'42.116	20.614	24.741	24.222	32.539	300.5
2	1'44.463	21.881	25.301	24.617	32.664	299.6		N/I	attia PASIN		Speed Ma	aster	ITA
3	1'42.247	21.111	24.638	24.233	32.265	298.2	16th	า 54 🏴					
4	1'45.408	23.600	24.751	24.098	32.959	296.7					otal laps=19		laps=14
5	1'41.088	20.649	24.446	23.905	32.088	299.4	1	2'10.465	41.559	28.070	26.469	34.367	
6	1'44.761	23.516	25.131	24.104	32.010	297.8	2	1'45.762	22.144	25.810	24.662	33.146	285.7
7	1'50.480	P 20.483	24.311	23.833	41.853	303.9	3	1'50.329	21.323	25.202	24.378	39.426	290.6
8	5'00.769	3'36.168	25.922	25.054	33.625		4	1'43.642	21.135	25.223	24.194	33.090	300.8
9	1'58.100	P 21.836	28.547	24.516	43.201	297.8	5	1'56.198	P 20.900	26.962	25.989	42.347	301.5
10	6'20.045	4'53.599	26.956	25.854	33.636		6	8'03.561	6'34.227	26.912	25.621	36.801	
11	1'42.965	21.110	24.824	24.297	32.734	300.2	7	1'49.096	22.008	28.418	24.375	34.295	294.8
12	1'41.773	20.870	24.499	24.117	32.287	298.3	8	1'48.247	21.098	25.045	24.231	37.873	299.2
13	1'41.279	20.409	24.573	24.083	32.214	300.0	9	1'43.795	21.228	25.276	24.013	33.278	295.3
14	1'57.165		25.724	25.294	42.972	298.8	10	1'42.809	20.829	24.957	24.289	32.734	301.6
15	6'01.232	4'35.664	25.591	25.218	34.759		11	1'42.451	20.924	24.864	24.119	32.544	299.8
16	1'41.641	20.625	24.371	24.178	32.467	300.9	_12	1'54.440		26.885	24.540	40.421	300.9
17	1'44.795	20.561	24.309	24.001	35.924	305.5	13	6'32.631	5'05.605	27.721	25.871	33.434	
18	1'41.296	20.698	24.295	24.038	32.265	301.4	14	1'43.312	21.328	25.228	24.245	32.511	300.5
_19	1'41.503	20.533	24.512	24.230	32.228	300.8	15	1'41.973	20.702	24.838	24.047	32.386	300.8
		leiv ECDAD	GARO	Power Ele	ectronics	Asp SPA	16	1'42.140	20.419	25.080	24.076	32.565	301.4
	^						17	1'51.272	20.713	25.096	27.273	38.190	299.3
14tl	h 41 ^A	leix ESPAR	2 T	atal la 4	y Full	laps=13	18	1'42.558	20.909	25.004	23.982	32.663	299.1
	1 41	Ru		otal laps=1					A				
1	2'10.281	40.299	28.949	26.530	34.503		19	1'57.280	24.204	29.659	30.104	33.313	299.2
1 2	2'10.281 1'45.782	40.299 22.183	28.949 25.667	26.530 24.626	34.503 33.306	300.6					30.104		
1 2 3	2'10.281 1'45.782 1'47.168	40.299 22.183 21.259	28.949 25.667 25.071	26.530 24.626 24.600	34.503 33.306 36.238	299.5	19 17th	NA.	ichele PIRF	RO	30.104 San Carlo	Honda G	ire ITA
1 2 3 4	2'10.281 1'45.782 1'47.168 1'42.430	40.299 22.183 21.259 20.842	28.949 25.667 25.071 24.828	26.530 24.626 24.600 24.064	34.503 33.306 36.238 32.696	299.5 302.3	17th	51 ^M	ichele PIRF Ru	RO ns=3 To	30.104 San Carlo otal laps=1	Honda G 7 Full	ire ITA
1 2 3 4 5	2'10.281 1'45.782 1'47.168 1'42.430 1'42.123	40.299 22.183 21.259 20.842 21.126	28.949 25.667 25.071 24.828 24.648	26.530 24.626 24.600 24.064 24.010	34.503 33.306 36.238 32.696 32.339	299.5 302.3 291.8	17th	51 M 2'20.531	ichele PIRF Ru 52.109	RO ns=3 To 28.347	30.104 San Carlo otal laps=1 25.950	Honda G 7 Full 34.125	ire ITA laps=12
1 2 3 4 5 6	2'10.281 1'45.782 1'47.168 1'42.430 1'42.123 1'41.734	40.299 22.183 21.259 20.842 21.126 20.750	28.949 25.667 25.071 24.828 24.648 24.563	26.530 24.626 24.600 24.064 24.010 23.883	34.503 33.306 36.238 32.696 32.339 32.538	299.5 302.3 291.8 302.2	17th	2'20.531 1'53.434	ichele PIRF Rui 52.109 21.792	RO ns=3 To 28.347 25.168	30.104 San Carlo otal laps=1 25.950 29.632	Honda G 7 Full 34.125 36.842	ire ITA laps=12 278.1
1 2 3 4 5	2'10.281 1'45.782 1'47.168 1'42.430 1'42.123	40.299 22.183 21.259 20.842 21.126	28.949 25.667 25.071 24.828 24.648	26.530 24.626 24.600 24.064 24.010	34.503 33.306 36.238 32.696 32.339	299.5 302.3 291.8	17th	51 M 2'20.531	ichele PIRF Ru 52.109	RO ns=3 To 28.347	30.104 San Carlo otal laps=1 25.950	Honda G 7 Full 34.125	ire ITA laps=12
1 2 3 4 5 6	2'10.281 1'45.782 1'47.168 1'42.430 1'42.123 1'41.734	40.299 22.183 21.259 20.842 21.126 20.750	28.949 25.667 25.071 24.828 24.648 24.563	26.530 24.626 24.600 24.064 24.010 23.883	34.503 33.306 36.238 32.696 32.339 32.538	299.5 302.3 291.8 302.2	17th	2'20.531 1'53.434 1'46.549	ichele PIRF Rui 52.109 21.792	RO ns=3 To 28.347 25.168	30.104 San Carlo otal laps=1 25.950 29.632	Honda G 7 Full 34.125 36.842	ire ITA laps=12 278.1

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	Practic													oGP
Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time		<u>T1</u>	<i>T2</i>	<i>T3</i>	T4	Speed
4	1'43.566	21.222	25.222	24.404	32.718	302.7	5	1'57.711	Р	21.145	25.106	28.119	43.341	288.2
5	1'43.346	21.136	25.183	24.325	32.702	301.2	6	5'38.968		4'15.525	25.883	24.566	32.994	
6	1'57.600 F		26.521	25.136	43.469	300.8	7	1'45.346		21.475	26.627	24.487	32.757	284.3
7	9'41.842	8'16.572	26.029	25.425	33.816		8	1'42.984		21.189	25.057	24.149	32.589	285.7
8	1'45.747	21.421	26.358	24.836	33.132	298.3	9	1'43.105		20.893	25.168	24.232	32.812	285.9
9	1'54.583 F		25.250	25.127	43.045	304.7	10	1'43.453		21.060	25.253	24.319	32.821	286.8
10	8'57.882	7'32.373	26.964	25.275	33.270		11	1'59.023	Р		28.562	25.360	42.930	283.5
11	1'43.675	21.325	25.292	24.610	32.448	299.2		unfinished		10'01.168	25.793	26.549		
12	1'42.824	20.954	24.887	24.415	32.568	301.6			an	nes ELLIS	SON .	Paul Bird	Motorspo	rt GBR
13	1'43.285	21.190	24.792	24.651	32.652	299.5	219	st 77 3	an					
14	1'53.885	21.028	24.836	31.927	36.094	303.8						otal laps=1		laps=10
15	1'42.648	21.440	24.882	24.081	32.245	302.4	1	2'00.822		33.378	27.568	25.941	33.935	
16	1'42.252	21.106	24.772	24.062	32.312	302.0	2	1'46.251		22.130	25.870	25.091	33.160	285.1
17	1'42.872	21.004	24.747	24.112	33.009	299.2	3	1'45.045		21.815	25.404	24.858	32.968	287.2
404	- Co	lin EDWA	RDS	NGM Mok	ile Forwa	rd USA	4	2'01.447	Р	23.670	26.633	25.348	45.796	294.9
18t	h∣ 5 ∣ ^c º			otal laps=1			5	9'45.591		8'19.190	26.855	26.091	33.455	
						laps=11	6	1'45.501		21.913	25.566	25.001	33.021	297.8
1	2'33.233	59.629	30.234	27.777	35.593		7	1'45.172		21.656	25.550	24.937	33.029	299.7
2	1'48.557	22.965	26.383	25.377	33.832	281.7	8	1'44.304		21.442	25.359	24.781	32.722	301.0
3	1'45.337	22.051	25.636	24.484	33.166	298.3	9	2'00.093	Р		26.856	25.743	45.740	300.2
4	1'43.672	21.349	25.344	24.250	32.729	303.8	10	7'14.246		5'49.289	26.484	25.288	33.185	
5	2'00.723 F		26.619	25.283	45.140	307.3	11	1'44.749		21.436	25.466	24.805	33.042	301.6
6	8'34.360	6'59.746	32.341	27.496	34.777		12	1'43.966	_	21.139	25.307	24.749	32.771	302.2
7	1'46.720	22.457	25.974	24.995	33.294	297.8	13	2'02.935	Р		28.567	25.848	46.924	304.7
8	1'43.563	21.101	25.177	24.531	32.754	312.0	14	3'41.910		2'16.055	27.027	25.480	33.348	
9	1'55.956	26.054	30.458	25.907	33.537	308.5	15	1'45.218		21.422	26.268	24.767	32.761	302.1
10	1'43.284	20.996	25.210	24.350	32.728	311.1	16	1'44.133		21.270	25.314	24.793	32.756	302.6
11	2'04.059 F		26.373	26.457	46.488	309.9	17	1'43.665		21.185	25.344	24.580	32.556	304.1
12	11'02.049	9'31.553	27.640	28.831	34.025	007.4								
13	1'45.890	21.589	26.577	24.705	33.019	307.4								
14	1'42.971	21.076	25.016	24.168	32.711	309.5								
15 16	1'52.311	20.957	28.697	26.637 24.170	36.020	308.7								
10	1'42.587	20.949	25.054	24.170	32.414	311.4								
101	h 22 ^{lva}	n SILVA		Avintia Bl	usens	SPA								
19t	11 22		ns=3 To	otal laps=2	0 Full	laps=15								
1	2'10.958	42.644	27.832	26.144	34.338									
2	1'45.941	22.436	25.784	24.762	32.959	288.5								
3	1'44.373	21.109	25.764	24.702	33.267	296.9								
4	1'44.064	21.632	25.070	24.425	32.937	292.5								
5	1'43.948	21.830	24.994	24.199	32.925	293.9								
6	1'42.988	20.870	25.108	24.144	32.866	292.6								
7	2'03.599 F		29.973	28.084	43.884	297.2								
8	5'30.356	3'56.048	32.501	27.413	34.394	201.2								
	1'47.081	22.853	26.048	25.131	33.049	300.1								
9		22.000				302.7								
9 10		20 998	25 129			002.7								
10	1'43.560	20.998 21.439	25.129 26.934	24.595 27.105		302.7								
10 11	1'43.560 2'07.090 F	21.439	26.934	27.105	51.612	302.7								
10 11 12	1'43.560 2'07.090 F 7'19.703	21.439 5'49.656	26.934 28.650	27.105 26.402	51.612 34.995									
10 11 12 13	1'43.560 2'07.090 F 7'19.703 1'44.521	21.439 5'49.656 21.367	26.934 28.650 25.550	27.105 26.402 24.670	51.612 34.995 32.934	291.7								
10 11 12 13 14	1'43.560 2'07.090 F 7'19.703 1'44.521 1'43.467	21.439 5'49.656 21.367 21.018	26.934 28.650 25.550 25.119	27.105 26.402 24.670 24.505	51.612 34.995 32.934 32.825	291.7 294.8								
10 11 12 13 14 15	1'43.560 2'07.090 F 7'19.703 1'44.521 1'43.467 1'43.725	21.439 5'49.656 21.367 21.018 20.977	26.934 28.650 25.550 25.119 25.371	27.105 26.402 24.670 24.505 24.476	51.612 34.995 32.934 32.825 32.901	291.7 294.8 295.6								
10 11 12 13 14 15 16	1'43.560 2'07.090 F 7'19.703 1'44.521 1'43.467 1'43.725 1'45.519	21.439 5'49.656 21.367 21.018 20.977 23.750	26.934 28.650 25.550 25.119 25.371 25.014	27.105 26.402 24.670 24.505 24.476 24.206	51.612 34.995 32.934 32.825 32.901 32.549	291.7 294.8 295.6 296.1								
10 11 12 13 14 15 16	1'43.560 2'07.090 F 7'19.703 1'44.521 1'43.467 1'43.725 1'45.519 1'42.804	5'49.656 21.367 21.018 20.977 23.750 20.948	26.934 28.650 25.550 25.119 25.371 25.014 25.156	27.105 26.402 24.670 24.505 24.476 24.206 24.056	51.612 34.995 32.934 32.825 32.901 32.549 32.644	291.7 294.8 295.6 296.1 297.8								
10 11 12 13 14 15 16 17 18	1'43.560 2'07.090 F 7'19.703 1'44.521 1'43.467 1'43.725 1'45.519 1'42.804 1'42.997	5'49.656 21.367 21.018 20.977 23.750 20.948 20.880	26.934 28.650 25.550 25.119 25.371 25.014 25.156 25.079	27.105 26.402 24.670 24.505 24.476 24.206 24.056 24.183	51.612 34.995 32.934 32.825 32.901 32.549 32.644 32.855	291.7 294.8 295.6 296.1 297.8 289.2								
10 11 12 13 14 15 16	1'43.560 2'07.090 F 7'19.703 1'44.521 1'43.467 1'43.725 1'45.519 1'42.804	5'49.656 21.367 21.018 20.977 23.750 20.948	26.934 28.650 25.550 25.119 25.371 25.014 25.156	27.105 26.402 24.670 24.505 24.476 24.206 24.056	51.612 34.995 32.934 32.825 32.901 32.549 32.644	291.7 294.8 295.6 296.1 297.8 289.2 294.8								

Fastest Lap:	Casey STONER	Repsol Honda Team	AUS	1'38.396	19.822	23.926	23,421	31.227
r dotoot Lap.	Casey CTONEIX	repoor florida fediri	,,,,,	1 00.000	10.022	20.020	20.721	01.227

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Full laps=8

288.0

288.5

33.733

24.646 33.166 290.6

24.318 32.841

32.927



20th

2

3

4

9

2'22.892

1'44.727

1'43.965

1'43.850





56.978

21.561

21.327

Danilo PETRUCCI Came IodaRacing Proj ITA

25.300

24.448

Runs=3 Total laps=12

26.881

25.354

25.263

21.423 25.268