

IVECO TT ASSEN

Qualifying Practice Chronological Analysis of Performances

Moto2

12

	sing the finis				from 1st ir						termediate		
Lap L	Lap Time	<u>T1</u>	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>	<i>T4</i>	Speed
1st	93 Mai	c MARQ	UEZ	Team Cat	alunyaCai	xa SPA	3	1'39.452	32.797	15.417	28.197	23.041	248.2
151	93	Ru	ıns=3 To	otal laps=2°	l Full	laps=15	4	1'49.775 P	32.750	15.801	29.698	31.526	246.0
1	2'04.478	51.219	16.556	31.074	25.629	237.0	5	4'11.784	3'00.003	19.837	28.938	23.006	142.8
2	1'38.477	32.526	15.119	28.314	22.518	252.2	6	1'38.693	32.659	15.441	27.999	22.594	246.4
3	1'39.312	32.316	15.777	28.618	22.601	252.6	7	1'38.458	32.462	15.282	28.144	22.570	247.4
4	1'37.875	32.240	15.271	27.955	22.409	247.3	8	1'38.853	32.567	15.362	28.148	22.776	247.2
5	1'37.734	32.093	15.193	28.056	22.392	250.3	9	1'54.775 P	37.954	17.396	29.909	29.516	219.0
6	1'37.844	32.257	15.214	28.076	22.297	250.2	10	8'42.384	7'32.699	16.070	30.290	23.325	235.0
7	1'46.741 P		15.434	28.377	30.580	246.0	11	1'38.930	32.776	15.316	28.138	22.700	247.5
8	5'47.351	4'38.568	16.141	29.614	23.028	242.5	12 13	1'38.850	32.462	15.413	28.180	22.795	247.3
9	1'38.837	32.625	15.394	28.289	22.529	245.3		1'45.538 P	32.493	15.249	28.663	29.133	246. ²
10	1'38.219	32.350	15.208	28.077	22.584	248.4	14 15	6'44.744	5'37.679 32.423	15.778 15.286	28.475 27.964	22.812 22.788	243.0
11	1'38.372	32.370	15.290	28.202	22.510	241.7	16	1'38.461	32.423	15.226	27.972	22.604	
12	1'38.221	32.386	15.165	28.174	22.496	248.4	17	1'37.956 1'38.904	32.189	15.226	28.071	23.280	246.9
13	1'38.128	32.253	15.233	28.145	22.497	248.7	18	1'39.391	33.152	15.424	28.082	22.733	248.0
14	1'50.152 P	35.298	15.499	28.689	30.666	246.8		1 39.391	33.132	13.424	20.002	22.733	240.
15	7'15.531	6'06.361	16.755	29.275	23.140	240.7	146	⊿ Ran	dy KRUN	/MENA	GP Team	Switzerla	and SV
16	1'37.748	32.081	15.118	28.178	22.371	249.0	4th	4 Ran	=		tal laps=23		l laps=
17	1'37.133	31.933	15.136	27.905	22.159	247.8		010.4.000					
18	1'46.876	39.618	16.284	28.336	22.638	230.3	1	2'04.826	51.804	16.414	31.193	25.415	235.
19	1'42.392	36.267	15.482	28.107	22.536	243.8	2	1'40.411	32.901	15.494	28.436	23.580	248.
20	1'37.638	32.170	15.095	27.930	22.443	248.4	3	1'39.377	32.903	15.364	28.270	22.840	252.
21	3'16.099 P	1'31.766	31.370	36.287	36.676	122.5	4	1'41.113	32.945	15.366	28.707	24.095	252.
		FORABO	400	Pons 40 H	ID Tuenti	CDA	5 6	1'40.758	33.405 32.706	15.789 15.344	28.626 28.479	22.938 22.877	249. 246.
2nd	40 Poi	ESPARG				SPA	7	1'39.406 1'39.489	32.677	15.475	28.475	22.862	245.
		Ru	ins=3 To	otal laps=2°	Full Full	laps=16	8	1'39.541	32.728	15.421	28.449	22.943	243.
1	1'47.966	39.861	15.636	28.983	23.486	247.1	9	1'39.625	32.788	15.446	28.522	22.869	238.
2	1'38.740	32.765	15.226	28.040	22.709	247.0	10	1'50.487 P	33.733	15.806	29.065	31.883	236.
3	1'38.092	32.323	15.194	27.972	22.603	244.0	11	5'30.896	4'20.349	15.954	29.269	25.324	242.
4	1'38.134	32.201	15.170	28.054	22.709	243.0	12	1'38.615	32.600	15.281	28.088	22.646	243.
5	1'38.226	32.319	15.162	28.144	22.601	249.5	13	1'38.450	32.284	15.209	28.180	22.777	251.
6	1'38.208	32.226	15.124	28.218	22.640	246.0	14	1'40.327	32.611	15.488	28.387	23.841	242.
7	1'50.861 P		16.349	29.654	30.212	240.2	15	1'41.437	33.522	15.488	29.107	23.320	238.
8	4'50.150	3'42.993	15.599	28.465	23.093	246.1	16	1'48.557 P	32.881	15.504	29.147	31.025	243.
9	1'38.345	32.674	15.141	28.036	22.494	247.5	17	3'54.599	2'45.236	16.789	29.346	23.228	232.
10	1'37.588	32.070	15.050	28.001	22.467	244.2	18	1'39.482	32.618	15.208	28.319	23.337	
11	1'38.024	32.181	15.120	28.034	22.689	249.9	19	1'38.279		15.196	28.005	22.688	244.
12	1'49.351	36.396	17.755	31.928	23.272	196.2	20	1'39.837	32.813	15.384	28.463	23.177	247.
13	1'38.420	32.404	15.080	28.192	22.744	241.8	21	1'46.167	33.379	15.580	32.242	24.966	250.
14	1'50.364 P	35.183	16.193	28.657	30.331	234.6	22	1'38.646	32.481	15.247	28.238	22.680	251.
15	8'40.677	7'25.996	16.159	35.362	23.160	244.0	23	1'41.459	33.388	15.523	28.422	24.126	246.
16	1'38.206	32.296	15.192	28.023	22.695	247.9	-						
	1'37.907	32.339	15.096	27.980	22.492	249.0	5th	77 Don	ninique A	EGERT	I echnoma		S۱
17		32.242	15.101	28.143	22.863	248.3	<u> </u>	• •	Ru	ns=3 To	tal laps=20) Full	l laps=
17 18	1'38.349		15.078	28.125	22.531	250.8	1	1'48.106	37.673	16.419	30.239	23.775	242.
17 18 19	1'37.958	32.224		22 710	37.449	169.1			33.087		28.267	22.951	248.
17 18 19 20	1'37.958 2'09.418	39.105	19.154	33.710			2	1.39.784	งง.บดา	10.479			
17 18 19 20	1'37.958		19.154 15.182	28.159	22.707	249.1	2 3	1'39.784 1'39.151		15.479 15.344			
17 18 19 20 21	1'37.958 2'09.418 1'39.243	39.105 33.195	15.182	28.159	22.707	249.1	3	1'39.151	32.817	15.344	28.116	22.874	248
17 18 19 20 21	1'37.958 2'09.418 1'39.243	39.105 33.195 Irea IANN	15.182 IONE	28.159 Speed Ma	22.707 ster	249.1 ITA	3 4	1'39.151 1'38.831	32.817 32.534	15.344 15.384	28.116 28.150	22.874 22.763	248. 247.
	1'37.958 2'09.418 1'39.243	39.105 33.195 Irea IANN	15.182 IONE	28.159	22.707 ster	249.1	3	1'39.151	32.817	15.344	28.116	22.874	248. 247. 247. 239.

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Team CatalunyaCaixa SPA



31.933

15.136

1'37.133



27.905

Fastest Lap:

Marc MARQUEZ

Moto2

Qual	itying P	ractice										Me	oto2
Lap I	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
8	6'56.269	5'47.538	15.932	29.766	23.033	244.6	3	1'39.245	32.649	15.476	28.300	22.820	248.2
9	1'39.091	32.732	15.464	28.208	22.687	246.4	4	1'39.889	32.516	15.811	28.562	23.000	247.9
10	1'39.161	32.558	15.434	28.230	22.939	246.0	5	1'39.242	32.479	15.487	28.323	22.953	246.5
11	1'38.874	32.644	15.291	28.278	22.661	248.2	6	1'39.299	32.620	15.515	28.285	22.879	245.5
12	1'38.734	32.472	15.327	28.260	22.675	246.5	7	1'38.894	32.367	15.439	28.250	22.838	245.5
13	1'38.646	32.534	15.276	28.161	22.675	247.3	8	1'39.120	32.499	15.395	28.250	22.976	246.3
14	1'46.549	P 32.781	15.398	28.542	29.828	247.3	9	1'39.325	32.496	15.520	28.317	22.992	246.5
15	7'58.585	6'42.503	15.736	33.551	26.795	244.8	10	1'39.016	32.561	15.424	28.240	22.791	246.2
16	1'38.963	32.671	15.410	28.214	22.668	245.5	11	1'39.006	32.514	15.443	28.266	22.783	246.5
17	1'38.569	32.452	15.301	28.164	22.652	248.0	12	1'39.011	32.469_	15.449	28.247	22.846	247.2
18	1'38.467	32.414	15.238	28.187	22.628	249.4	_13	1'47.111 F		15.387	28.113	31.122	247.4
19	1'38.459	32.427	15.203	28.182	22.647	249.0	14	5'34.562	4'23.577	16.332	29.674	24.979	236.8
20	1'38.349	32.377	15.155	28.210	22.607	249.7	15	1'38.722	32.491	15.388	27.964	22.879	246.2
	Qi	mone COR	'SI	Came lod	aRacing	Proi ITA	16	1'38.771	32.394	15.538	28.065	22.774	243.4
6th	3						17	1'38.728	32.274	15.472	28.084	22.898	243.5
				otal laps=1		l laps=13	18	1'38.633	32.226	15.481	28.262	22.664	245.0
1	2'18.505	1'07.495	16.693	30.012	24.305	240.9	19	1'52.176 F		16.249	29.118	30.076	232.3
2	1'41.414	33.911	15.881	28.515	23.107	253.8	20	4'23.071	3'15.643	15.843	28.611	22.974	242.5
3	1'39.063	32.728	15.435	28.092	22.808	249.3	21	1'38.891	32.547	15.566	28.068	22.710	244.6
4	1'41.328	32.456	16.652	28.805	23.415	246.0	22	1'38.414	32.299	15.466	27.956	22.693	245.8
5	1'38.400	32.431	15.327	27.955	22.687	251.2	_23	1'46.905	38.582	16.243	28.849	23.231	238.3
6	1'55.821		15.864	29.103	34.319	247.3		4 – ΔΙσ	x DE ANG	FLIS	NGM Mob	ile Forwa	rd RSN
7	10'00.144	8'51.190	16.188	29.175	23.591	245.8	9th	า 15 ^{Ale}			tal laps=20		laps=1
8	1'40.369	33.003	15.746	28.469	23.151	246.4							
9	1'40.042	32.674	15.413	28.370	23.585	250.1	1	2'34.069	1'22.101	16.879	30.393	24.696	230.1
10	1'47.030	36.699	16.122	29.563	24.646	243.1	2	1'42.180	34.603	15.789	28.543	23.245	244.6
11	1'51.418		15.631	28.416	34.513	248.5	3	1'39.461	32.765	15.476	28.325	22.895	246.5
12	6'47.479	5'37.092	16.918	29.572	23.897	238.7	4	1'47.323	34.633	15.679	30.529	26.482	246.8
13	1'44.088	35.010	17.291	28.584	23.203	221.9	5	1'51.957 F		16.329	29.417	31.909	240.0
14	1'57.741	43.693	17.894	29.643	26.511	207.7	6	5'32.713	4'22.498	16.517	29.471	24.227	241.4
15	1'40.622	33.654	15.717	28.271	22.980	247.4	7	1'47.550	34.294	16.717	33.526	23.013	239.7
16	1'38.909	32.529	15.481	28.114	22.785	249.0	8	1'56.056	38.489	22.181	32.251	23.135	131.0
17	1'48.098	36.039	19.196	29.534	23.329	174.8	9	1'39.071	32.625	15.375	28.270	22.801	246.2
18	1'40.858	33.780	15.499	28.231	23.348	250.7	10	1'38.940	32.508	15.339	28.178	22.915	246.2
	4- 80	ott REDDI	NG	Marc VDS	Racing ⁻	Tea GBR	11	1'50.711 F		16.376	30.047	31.510	236.2
7th	45 Sc			otal laps=2		l laps=16	12	7'33.748	6'19.338	17.743	32.257	24.410	224.6
				·			13	2'00.228	37.763	17.043	38.448	26.974	223.9
1	2'35.419	1'21.444	16.237	32.147	25.591	243.5	14	1'56.693	35.552	16.009	34.960	30.172	243.6
2	1'40.352	33.116	15.565	28.523	23.148	242.7	15 16	1'43.344	32.839	15.444 15.349	30.780 27.940	24.281	248.1
3	1'39.788	32.716	15.553	28.517	23.002	243.8	16	1'38.613	32.565			22.759	246.5
4	1'47.037	33.851	17.204	29.472	26.510	200.0	17	1'38.483	32.643	15.229	28.057	22.554	250.8
5	1'45.058	35.643	16.075	29.692	23.648	240.9	18 10	1'38.757	32.498	15.281	28.098	22.880	248.4
6	1'39.669	32.718	15.445	28.569	22.937	244.8	19	2'05.329	35.533	20.219	33.742	35.835	153.8
7	1'51.111		16.211	29.309	31.010	235.0	_20	1'39.465	33.098	15.539	28.166	22.662	249.5
88	5'34.059	4'25.425	16.080	29.176	23.378	242.0	401	h 40 Th	omas LUT	'HI	Interwetter	n-Paddoc	k SW
9	1'38.401	32.365	15.251	28.106	22.679		10t	h 12 ^{ɪn} ˈ			tal laps=19	a Full	laps=14
10	1'38.828	32.592	15.334	28.147	22.755	245.6		0100 =00					
11	1'38.823	32.437	15.288	28.168	22.930	245.8	1	2'28.702	1'15.935	16.661	32.145	23.961	240.9
12	1'38.851	32.445	15.261	28.328	22.817	245.7	2	1'40.333	33.148	15.623	28.486	23.076	249.9
13	1'51.138		15.823	28.885	30.323	241.9	3	1'39.513	32.522	15.645	28.511	22.835	250.5
14	6'57.402	5'48.121	16.174	29.695	23.412	241.5	4	1'39.793	32.645	15.478	28.596	23.074	251.2
15	1'38.674	32.455	15.415	28.008	22.796	244.3	5	1'39.087	32.558	15.397	28.272	22.860	252.1
16	1'38.579	32.263	15.174	28.133	23.009	247.9	6	1'49.206 F		15.877	29.196	31.468	251.0
17	1'38.456	32.341	15.297	28.117	22.701	245.5	7	6'14.850	5'06.825	15.990	28.853	23.182	248.5
18	1'38.627	32.492	15.298	28.169	22.668	247.3	8	1'39.201	32.564	15.467	28.377	22.793	251.5
19	1'38.747	32.439	15.308	28.230	22.770	246.6	9	1'38.548	32.235	15.410	28.106	22.797	251.6
20	1'55.153	34.648	19.194	32.581	28.730	176.2	10	1'38.611	32.392	15.377	28.088	22.754	251.8
21	1'42.668	32.572	15.334	29.443	25.319	245.6	11	1'38.676	32.255	15.312	28.128	22.981	251.3
011	oc Br	adley SMI	ГН	Tech 3 Ra	acing	GBR	12	1'51.272 F		15.916	29.479	30.933	244.2
8th	38 Br	-		otal laps=2	-	l laps=18	13	9'52.449	8'35.821	18.012	34.834	23.782	192.9
	0140 ====						14 15	1'45.769	32.556	15.546	34.492	23.175	249.5
1	2'18.755	1'09.955	15.964	29.009	23.827	241.7	15	1'39.350	32.751	15.462	28.219	22.918	250.8
2	1'41.536	33.833	15.889	28.640	23.174	247.8	סו	1 38.488	32.407	10.313	∠0.∪ЭЗ	22.000	∠5∠.3
2 Faste	1'41.536	33.833 Marc MARQUI	15.889 EZ	28.640	23.174 Team Ca	247.8 talunyaCa	16aixa S	1'38.488 PA 1'37	32.467 . 133 31	.933 15	28.053 5.136 27	22.655 7.905 22	252. 2.159

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M	oto	12
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Quali	iyilig i	ractice										IVI	otoz
Lap L	ap Time	T1	T2	<i>T3</i>	T4	Speed	Lap L	Lap Time	T1	T2	<i>T3</i>	T4	Speed
17	1'38.566	32.372	15.404	28.187	22.603	251.5	12	2'05.204	41.937	24.125	33.076	26.066	168.1
18	2'00.605	37.098	16.042	33.901	33.564	247.0	13	1'39.076	32.711	15.449	28.136	22.780	248.0
19	1'39.051	32.559	15.335	28.203	22.954	253.1	14	1'40.923	32.553	15.441	29.854	23.075	248.3
				Dana 40 I	ID Tuesti	00.4	15	1'39.539	32.933	15.489	28.355	22.762	248.4
11th	80 E	steve RAB		Pons 40 H		SPA	16	1'38.700	32.552	15.353	28.149	22.646	248.4
		Ru	ns=3 To	otal laps=2	0 Full	laps=15	17	1'38.573	32.465	15.358	28.139	22.611	248.2
1	1'48.775	40.747	15.782	28.809	23.437	252.6	18	2'02.695	42.970	15.501	28.745	35.479	247.3
2	1'39.568	32.987	15.441	28.184	22.956	251.7	19	1'39.520	32.906	15.510	28.344	22.760	253.8
3	1'39.024	32.647	15.379	28.153	22.845	260.1				A O A B A I	Italtrana D	asina Tas	IDN
4	1'39.159	32.667	15.446	28.239	22.807	254.8	14th	∣ 30 ∣¹ai	kaaki NAK				
5	1'38.914	32.513	15.386	28.217	22.798	255.9			Rui	ns=3 To	otal laps=20) Full	laps=15
6	1'51.142	38.382	17.150	31.014	24.596	223.6	1	2'12.743	1'03.355	16.248	29.568	23.572	241.9
7	1'46.784	P 32.695	15.395	28.317	30.377	249.1	2	1'41.622	34.064	15.803	28.608	23.147	247.0
8	4'37.286	3'30.027	15.768	28.389	23.102	246.2	3	1'39.639	32.670	15.585	28.333	23.051	246.2
9	1'38.812	32.731	15.310	28.054	22.717	247.7	4	1'47.204	38.273	16.160	29.162	23.609	250.2
10	1'38.511	32.332	15.281	28.167	22.731	250.4	5	1'40.645	32.927	15.737	28.294	23.687	245.9
11	1'38.903	32.333	15.280	28.255	23.035	249.7	6	1'53.895 P	34.929	15.964	28.701	34.301	250.9
12	1'47.004	37.467	15.603	30.674	23.260	249.6	7	7'10.813	6'02.900	16.132	28.766	23.015	245.6
13	1'38.823	32.545	15.286	28.104	22.888	248.6	8	1'39.183	32.618	15.567	28.199	22.799	244.3
14	1'53.870	P 36.756	16.088	29.861	31.165	245.8	9	1'52.195	39.986	16.278	32.674	23.257	237.3
15	8'36.837	7'22.061	16.195	35.383	23.198	239.2	10	1'39.425	32.690	15.535	28.114	23.086	247.4
16	1'43.851	32.374	15.400	32.816	23.261	250.2	11	1'38.919	32.468	15.469	28.188	22.794	246.4
17	1'38.625	32.441	15.354	28.071	22.759	249.7	12	1'48.331 P	33.909	15.784	28.489	30.149	245.8
18	1'39.965	32.505	15.394	28.219	23.847	257.4	13	7'41.023	6'32.433	16.240	29.188	23.162	242.0
19	2'53.821	53.184	23.314	1'12.024	25.299	218.6	14	1'39.787	32.938	15.667	28.285	22.897	243.5
20	1'43.666	33.998	16.570	29.724	23.374	232.5	15	1'39.135	32.516	15.660	28.153	22.806	248.2
		:1 1/ 41 1 10		Marc V/DS	Racing T	00 FIN	16	1'38.636	32.373	15.476	28.130	22.657	247.9
12th	36 M	ika KALLIC			_		17	1'38.717	32.424	15.452	28.090	22.751	251.2
		Ru	ns=4 To	otal laps=2	0 Full	laps=13	18	1'52.913	45.134	16.316	28.612	22.851	237.1
1	2'12.535	1'01.252	17.029	30.159	24.095	240.0	19	1'39.054	32.366	15.514	28.185	22.989	251.5
2	1'43.925	35.377	16.736	28.583	23.229	230.7	_20	1'39.135	32.551	15.482	28.176	22.926	249.2
3	1'38.818	32.377	15.463	28.175	22.803	248.7		Dia	ord CADE	NIIC .	Arguiñano	Racing T	a SDA
4	1'46.559	34.335	19.287	29.263	23.674	152.4	15th	88 KIC	ard CARD		-	_	
5	1'38.525	32.453	15.307	28.045	22.720	255.3			Rui	ns=3 To	otal laps=23	3 Full	laps=18
6	1'51.640	P 35.593	15.869	29.152	31.026	243.5	1	1'59.619	42.370	17.419	31.865	27.965	222.3
7	6'59.900	5'51.402	16.341	28.964	23.193	243.5	2	1'41.974	33.619	15.903	28.828	23.624	245.5
8	1'38.937	32.598	15.476	28.228	22.635	254.3	3	1'41.330	33.292	16.011	28.623	23.404	242.8
9	2'04.270		16.378	42.402	31.993	235.8	4	1'39.709	32.882	15.504	28.221	23.102	246.7
10	1'55.999	48.559	15.386	28.707	23.347	248.0	5	1'39.775	32.832	15.480	28.398	23.065	247.9
11	1'59.993	39.257	18.243	38.938	23.555	179.1	6	1'43.867	33.027	16.055	30.704	24.081	243.7
12	1'39.223	32.632	15.511	28.271	22.809	252.3	7	1'39.771	32.746	15.567	28.302	23.156	244.0
13	1'48.667		15.983	28.862	29.591	239.0	8	1'46.235	33.200	15.657	32.563	24.815	245.7
14	6'04.125	4'54.427	16.591	29.395	23.712	237.9	9	1'51.303 P		15.821	28.649	33.603	244.0
15	1'42.698	32.808	15.805	31.275	22.810	241.6	10	6'15.624	5'02.524	19.156	30.088	23.856	213.4
16	1'38.543	32.407	15.420	28.103	22.613	254.3	11	1'41.368	33.492	15.835	28.607	23.434	242.0
17	1'45.694	36.234	18.524	28.129	22.807	204.5	12	1'41.005	33.028	15.673	28.859	23.445	242.6
18	1'43.484	36.749	15.612	28.400	22.723	245.6	13	1'40.779	33.003	15.806	28.662	23.308	241.6
19	1'38.595	32.369	15.336	28.126	22.764	249.6	14	1'40.850	33.003	15.815	28.610	23.422	240.6
20	1'39.069	32.483	15.300	28.390	22.896	252.2	15	1'40.838	32.992	15.769	28.664	23.413	242.3
4041	R	atthapark V	VII AIR	Thai Hono	da PTT Gr	esi THA	16	1'49.377 P		15.904	28.581	31.428	241.6
	4 4 1	attiiapain v	AIFUII				17	3'20.366	2'06.063	15.886	35.227	23.190	244.1
13th	14 K	-	O T			laps=14	18	1'39.245	32.520	15.447	28.313	22.965	245.8
13th	14	-		otal laps=1	o run								
1	2'07.665	56.163	16.849	29.614	25.039	241.1	19	1'39.455	32.836	15.533	28.147	22.939	244.0
1 2	2'07.665 1'40.388	56.163 33.144	16.849 15.567	29.614 28.560	25.039 23.117	241.1 249.0	19 20	1'39.455 1'39.040	32.836 32.541	15.480	28.175	22.939 22.844	246.0
1 2 3	2'07.665 1'40.388 1'47.535	56.163 33.144 32.873	16.849 15.567 15.858	29.614 28.560 33.164	25.039 23.117 25.640	241.1 249.0 252.0	19 20 21	1'39.455 1'39.040 1'38.642	32.836 32.541 32.393	15.480 15.307	28.175 28.058	22.939 22.844 22.884	246.0 245.6
1 2 3 4	2'07.665 1'40.388 1'47.535 1'46.491	Ru 56.163 33.144 32.873 35.267	16.849 15.567 15.858 18.453	29.614 28.560 33.164 28.962	25.039 23.117 25.640 23.809	241.1 249.0 252.0 168.0	19 20 21 22	1'39.455 1'39.040 1'38.642 1'54.149	32.836 32.541 32.393 33.153	15.480 15.307 17.198	28.175 28.058 31.807	22.939 22.844 22.884 31.991	246.0 245.6 219.9
1 2 3 4 5	2'07.665 1'40.388 1'47.535 1'46.491 1'39.727	56.163 33.144 32.873 35.267 33.028	16.849 15.567 15.858 18.453 15.567	29.614 28.560 33.164 28.962 28.213	25.039 23.117 25.640 23.809 22.919	241.1 249.0 252.0 168.0 246.6	19 20 21	1'39.455 1'39.040 1'38.642	32.836 32.541 32.393	15.480 15.307	28.175 28.058	22.939 22.844 22.884	246.0 245.6
1 2 3 4 5	2'07.665 1'40.388 1'47.535 1'46.491 1'39.727 1'55.021	56.163 33.144 32.873 35.267 33.028 P 34.316	16.849 15.567 15.858 18.453 15.567 15.982	29.614 28.560 33.164 28.962 28.213 29.055	25.039 23.117 25.640 23.809 22.919 35.668	241.1 249.0 252.0 168.0 246.6 241.2	19 20 21 22 23	1'39.455 1'39.040 1'38.642 1'54.149 1'39.692	32.836 32.541 32.393 33.153 32.683	15.480 15.307 17.198 15.468	28.175 28.058 31.807 28.239	22.939 22.844 22.884 31.991 23.302	246.0 245.6 219.9 245.7
1 2 3 4 5 6	2'07.665 1'40.388 1'47.535 1'46.491 1'39.727 1'55.021 7'49.282	80 80 80 80 80 80 80 80 80 80 80 80 80 8	16.849 15.567 15.858 18.453 15.567 15.982 16.361	29.614 28.560 33.164 28.962 28.213 29.055 30.699	25.039 23.117 25.640 23.809 22.919 35.668 26.026	241.1 249.0 252.0 168.0 246.6 241.2 242.0	19 20 21 22	1'39.455 1'39.040 1'38.642 1'54.149 1'39.692	32.836 32.541 32.393 33.153 32.683 berto ROL	15.480 15.307 17.198 15.468	28.175 28.058 31.807 28.239	22.939 22.844 22.884 31.991 23.302 ag-CIP	246.0 245.6 219.9 245.7
1 2 3 4 5 6 7 8	2'07.665 1'40.388 1'47.535 1'46.491 1'39.727 1'55.021 7'49.282 1'56.245	Ru 56.163 33.144 32.873 35.267 33.028 P 34.316 6'36.196 P 33.491	16.849 15.567 15.858 18.453 15.567 15.982 16.361 15.702	29.614 28.560 33.164 28.962 28.213 29.055 30.699 32.382	25.039 23.117 25.640 23.809 22.919 35.668 26.026 34.670	241.1 249.0 252.0 168.0 246.6 241.2 242.0 246.0	19 20 21 22 23 16th	1'39.455 1'39.040 1'38.642 1'54.149 1'39.692	32.836 32.541 32.393 33.153 32.683 berto ROL	15.480 15.307 17.198 15.468 .FO ns=3 To	28.175 28.058 31.807 28.239 Technoma	22.939 22.844 22.884 31.991 23.302 ag-CIP) Full	246.0 245.6 219.9 245.7 ITA laps=15
1 2 3 4 5 6 7 8	2'07.665 1'40.388 1'47.535 1'46.491 1'39.727 1'55.021 7'49.282 1'56.245 7'39.513	Ru 56.163 33.144 32.873 35.267 33.028 P 34.316 6'36.196 P 33.491 6'28.494	16.849 15.567 15.858 18.453 15.567 15.982 16.361 15.702 16.956	29.614 28.560 33.164 28.962 28.213 29.055 30.699 32.382 29.593	25.039 23.117 25.640 23.809 22.919 35.668 26.026 34.670 24.470	241.1 249.0 252.0 168.0 246.6 241.2 242.0 246.0 239.6	19 20 21 22 23 16th	1'39.455 1'39.040 1'38.642 1'54.149 1'39.692 44 Ro	32.836 32.541 32.393 33.153 32.683 berto ROL Rui 38.704	15.480 15.307 17.198 15.468 FO ns=3 To	28.175 28.058 31.807 28.239 Technoma otal laps=20 29.885	22.939 22.844 22.884 31.991 23.302 ag-CIP) Full 23.483	246.0 245.6 219.9 245.7 ITA laps=15
1 2 3 4 5 6 7 8 9	2'07.665 1'40.388 1'47.535 1'46.491 1'39.727 1'55.021 7'49.282 1'56.245 7'39.513 1'47.824	Ru 56.163 33.144 32.873 35.267 33.028 P 34.316 6'36.196 P 33.491 6'28.494 39.211	16.849 15.567 15.858 18.453 15.567 15.982 16.361 15.702 16.956 15.985	29.614 28.560 33.164 28.962 28.213 29.055 30.699 32.382 29.593 29.081	25.039 23.117 25.640 23.809 22.919 35.668 26.026 34.670 24.470 23.547	241.1 249.0 252.0 168.0 246.6 241.2 242.0 246.0 239.6 244.1	19 20 21 22 23 16th	1'39.455 1'39.040 1'38.642 1'54.149 1'39.692 44 Ro 1'48.522 1'40.215	32.836 32.541 32.393 33.153 32.683 berto ROL Rui 38.704 33.448	15.480 15.307 17.198 15.468 FO ns=3 To 16.450 15.525	28.175 28.058 31.807 28.239 Technoma otal laps=20 29.885 28.413	22.939 22.844 22.884 31.991 23.302 ag-CIP 0 Full 23.483 22.829	246.0 245.6 219.9 245.7 ITA laps=15 240.5 247.6
1 2 3 4 5 6 7 8	2'07.665 1'40.388 1'47.535 1'46.491 1'39.727 1'55.021 7'49.282 1'56.245 7'39.513	Ru 56.163 33.144 32.873 35.267 33.028 P 34.316 6'36.196 P 33.491 6'28.494	16.849 15.567 15.858 18.453 15.567 15.982 16.361 15.702 16.956	29.614 28.560 33.164 28.962 28.213 29.055 30.699 32.382 29.593	25.039 23.117 25.640 23.809 22.919 35.668 26.026 34.670 24.470	241.1 249.0 252.0 168.0 246.6 241.2 242.0 246.0 239.6	19 20 21 22 23 16th	1'39.455 1'39.040 1'38.642 1'54.149 1'39.692 44 Ro	32.836 32.541 32.393 33.153 32.683 berto ROL Rui 38.704	15.480 15.307 17.198 15.468 FO ns=3 To	28.175 28.058 31.807 28.239 Technoma otal laps=20 29.885	22.939 22.844 22.884 31.991 23.302 ag-CIP) Full 23.483	246.0 245.6 219.9 245.7 ITA laps=15

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Lap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
4	1'38.855	32.615	15.334	28.187	22.719	247.3	1	2'06.527	55.906	16.718	29.628	24.275	240.0
5	1'39.499	32.870	15.382	28.319	22.928	248.2	2	1'39.828	33.050	15.403	28.160	23.215	245.6
6	1'51.034	36.359	16.975	32.821	24.879	226.2	3	1'39.779	32.917	15.440	28.502	22.920	246.4
7	1'39.629	32.786	15.377	28.472	22.994	248.4	4	1'39.406	32.370	15.317	28.111	23.608	244.9
8	1'50.681	P 35.309	15.554	28.866	30.952	244.0	5	1'39.452	32.710	15.423	28.559	22.760	249.0
9	6'57.188	5'39.258	16.790	33.409	27.731	236.5	·	unfinished	32.517	15.299			245.1
10	1'44.409	33.421	15.877	32.087	23.024	242.7	6	25'56.537		16.831	29.363	23.846	230.4
11	1'56.189	35.633	15.883	37.689	26.984	239.9	7	2'05.056	50.790	20.978	30.095	23.193	126.7
12	1'40.114		15.436	28.626	23.103	244.9	8	1'39.278	32.661	15.378	28.314	22.925	238.0
13	1'50.190		15.821	29.524	30.886	241.9	9	1'45.031	37.357	16.411	28.361	22.902	225.6
14	7'12.902	6'03.572	16.891	29.297	23.142	231.7	10	1'41.410	34.733	15.515	28.454	22.708	245.3
15	1'39.173		15.307	28.365	22.860	245.9	11	1'38.996	32.577	15.346	28.304	22.769	245.8
16	1'38.798	32.557	15.350	28.214	22.677	246.9	12	1'39.509	32.790	15.379	28.335	23.005	247.3
17	1'44.781	36.655	16.988	28.467	22.671	213.6				.0.0.0			
18	1'45.205	36.365	15.600	28.964	24.276	243.0	20th	า 49 ^{Ax}	el PONS		Pons 40 H	HP Tuenti	SPA
19	1'38.665		15.271	28.210	22.726	248.2	2011	1 49	Rui	ns=3 To	otal laps=2	1 Full	laps=16
20	1'38.802	32.494	15.291	28.335	22.682	247.9	1	1140 167	40.921	15.920	29.063	23.263	243.3
20	1 30.002	02.404	10.201					1'49.167	33.144	15.483	28.572	22.972	243.3
4 741	~ 74 C	laudio COF	RTI	Italtrans F	Racing Tea	am ITA	2 3	1'40.171				23.027	
17tl	ո∣ 71 ^୯	Ru	ıns=3 T	otal laps=1	6 Full	laps=10		1'39.547	32.769	15.466	28.285		247.2
4	0100 05 1					243.4	4	1'39.344	32.648	15.431	28.299	22.966 27.442	246.8
1	2'36.654	1'26.600	15.716	31.214	23.124		5	1'50.413	33.472	17.382	32.117		235.7
2	1'39.953	32.985	15.301	28.601	23.066	247.8	6	1'50.485		15.625	28.710	32.848	245.0
3	1'41.973	34.997	15.469	28.589	22.918	247.9	7	6'11.699	5'04.448	15.750	28.491	23.010	246.6
4	1'46.656		15.357	28.583	29.797	248.4	8	1'39.397	32.942	15.400	28.309	22.746	245.8
5	2'14.937	55.335	20.107	36.585	22.910	185.3	9	1'39.672	32.668	15.524	28.547	22.933	244.4
6	1'45.140	37.844	15.646	28.820	22.830	241.2	10	1'49.043	39.090	16.047	30.376	23.530	238.2
7	1'39.628	32.869	15.349	28.553	22.857	246.1	11	1'40.715	33.527	15.484	28.444	23.260	246.2
8	1'51.820	37.365	19.123	32.415	22.917	197.4	12	2'03.243	39.365	18.285	37.000	28.593	195.7
9	1'39.366	32.939	15.239	28.490	22.698	247.5	13	1'41.610	34.075	15.650	28.582	23.303	244.3
10	1'56.136		16.329	29.924	31.838	238.5	14	1'48.802		15.538	28.687	30.888	245.7
11	5'12.354	4'01.045	15.585	32.810	22.914	247.5	15	6'30.371	5'15.401	16.341	35.290	23.339	246.1
12	1'46.626	33.124	17.304	33.260	22.938	232.0	16	1'43.957	33.382	15.306	31.780	23.489	
13	1'39.031	32.578	15.265	28.519	22.669	246.5	17	1'39.191	32.597	15.455	28.221	22.918	242.5
14	1'38.899		15.198	28.443	22.671	248.2	18	1'40.193	32.843	15.515	28.772	23.063	241.9
15	2'03.426	46.128	21.498	32.906	22.894	151.8	19	1'59.581	40.103	15.696	34.117	29.665	244.2
	unfinished	32.476	15.132	28.194		246.9	20	1'41.028	32.963	15.630	29.260	23.175	242.7
	N/	lax NEUKIR	CUNE	Kiefer Ra	ring	GER	_21	1'40.175	32.915	15.493	28.681	23.086	244.0
18tl	า 76							To	ni ELIAS		Mapfre As	spar Team	n SPA
		Ru	ins=3 T	otal laps=2	1 Full	laps=16	21s	t 24 10		О Т			
1	2'00.449	49.563	16.014	30.053	24.819	245.0			Ru	ns=3 To	otal laps=2	0 Full	laps=15
2	1'41.544	33.415	15.631	29.230	23.268	246.4	1	2'02.211	50.336	16.816	31.124	23.935	239.3
3	1'40.460	33.027	15.881	28.537	23.015	248.6	2	1'41.773	33.210	15.432	29.146	23.985	254.2
4	1'39.537	32.577	15.372	28.444	23.144	246.5	3	1'39.876	32.982_	15.324	28.559	23.011	252.0
5	1'40.134		15.568	28.614	22.994	244.8	4	1'39.424	32.834	15.307	28.346	22.937	251.1
6	1'49.078		15.484	28.607	31.833	246.0	5	1'42.513	34.466	16.346	28.625	23.076	226.8
7	6'56.465	5'43.440	15.905	29.426	27.694	234.5	6	1'39.211	32.498	15.350	28.387	22.976	251.7
8	1'41.700		15.640	28.807	23.102	244.4	7	1'53.843 I		15.872	32.029	30.795	247.0
9	1'39.653		15.521	28.456	22.879	248.1	8	5'56.802	4'47.353	16.042	29.730	23.677	245.0
10	1'39.433		15.452	28.455	22.840	242.6	9	1'41.393	33.561	15.608	28.638	23.586	245.3
11	1'55.568		17.131	36.519	25.040	214.0	10	1'39.877	32.723	15.466	28.442	23.246	248.6
12	1'39.240		15.401	28.339	22.902	243.4	11	1'47.370	35.940	16.459	31.578	23.393	214.5
13	1'39.527		15.486	28.310	23.069	247.3	12	1'39.570	32.683	15.329	28.496	23.062	248.1
14	1'50.535		15.691	30.674	31.228	242.7	13	1'49.690		15.706	29.651	29.812	246.7
15	5'10.127		16.160	28.790	22.976	240.7	14	8'14.240	7'03.078	18.546	29.410	23.206	186.8
16	2'12.872		23.066	42.897	32.902	165.7	15	1'47.964	32.534	15.380	32.333	27.717	248.4
17	1'43.335		17.095	28.218	22.677	202.5	16	1'54.243	37.353	23.309	30.654	22.927	113.5
18	2'19.076		17.093	33.920	26.552	230.1	17	1'40.894	33.443	16.367	28.357	22.727	227.5
19	1'39.120		15.388	28.184	22.813	245.0	18	1'39.200	32.484	15.307	28.252	23.157	249.1
20	1'39.120		15.366	28.340	22.770	245.0	19	1'54.701	35.534	18.846	30.463	29.858	150.7
			15.356	28.274	22.770		20						
21	1'38.958	32.712	13.338	20.214	22.010	246.7		1'42.271	32.651	15.339	28.688	25.593	252.7
404	, F J	ohann ZAR	СО	JIR Moto2	2	FRA							
19tl	า 5 🏻			otal laps=1		ıll laps=9							
		Ru	1110-L I	οιαι ιαμδ=1	o Fu	iaps=3							

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Team CatalunyaCaixa SPA



31.933

15.136

1'37.133



27.905

Marc MARQUEZ

Fastest Lap:

Quan	itying	110	icticc										IVI	oto2
Lap L	Lap Time	,	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
2256	ı cə l	Mike	DI MEG	LIO	S/Master	Speed Up	FRA	19	1'48.123	P 32.908	15.537	28.508	31.170	241.0
22nc	63 '				otal laps=1	8 Full	laps=13	20	3'08.961	2'01.214	15.986	28.871	22.890	238.0
1	2'12.979	0	1'03.820	16.072	29.422	23.665	245.9	21	1'42.507	32.769	17.882	28.969	22.887	241.0
2	1'42.052		34.017	15.817	28.605	23.613	245.7	22	1'41.830	32.695	15.383	30.727	23.025	241.4
3	1'39.20	_	32.792	15.416	28.186	22.813	249.4	23	1'39.737	32.939	15.454	28.435	22.909	240.1
4	1'46.45		34.495	16.576	31.369	24.017	227.6	24	1'39.518	32.733	15.537	28.450	22.798	241.0
5	1'39.25		32.660	15.262	28.249	23.084	251.7	254	ı. 40 Ni	colas TER	OL	Mapfre As	spar Team	n SPA
6	1'55.802	2 P	34.592	16.737	29.525	34.948	224.3	25 tl	h∣ 18 [™]			otal laps=2	2 Full	laps=17
7	8'08.247		7'00.477	15.652	28.598	23.520	247.2	1	2'16.122	1'05.374	16.492	30.282	23.974	243.5
8	1'39.79		32.905	15.468	28.445	22.976	247.8	2	1'40.812	33.319	15.630	28.702	23.161	247.8
9	1'39.39		32.753	15.390	28.330	22.926	247.9	3	1'39.779	32.746	15.496	28.456	23.081	247.8
10	1'39.718		32.826	15.360	28.619	22.913	248.5	4	1'46.699	33.500	16.333	33.156	23.710	239.9
11	1'52.11		34.783	16.046	29.765	31.521	243.2 194.9	5	1'39.752	32.850	15.444	28.512	22.946	248.6
12 13	8'46.887 1'43.67 5		7'32.970 34.354	19.888 17.326	29.495 28.572	24.534 23.423	205.5	6	1'46.451	35.713	17.951	29.277	23.510	
14	1'57.618		39.750	21.345	30.072	26.451	164.1	7	1'40.032	32.971	15.442	28.610	23.009	246.7
15	1'40.74		33.783	15.536	28.346	23.083	248.4	8	1'40.062	32.833	15.517	28.608	23.104	246.2
16	1'39.35		32.863	15.379	28.260	22.852	249.4	9	1'49.598		15.985	29.119	30.440	247.0
17	1'46.74		34.876	18.803	29.797	23.268	181.4	10	5'15.828	3'59.118	19.517	33.255	23.938	179.3
18	1'40.540		33.329	15.607	28.571	23.033	242.1	11	1'40.736	33.282	15.709	28.643	23.102	245.4
			011401		Divospo A	vintin	004	12	1'39.960	32.893	15.501	28.597 28.555	22.969	246.0
23rd	60	Julia	ın SIMOI		Blusens A		SPA	13 14	1'40.009 1'50.267	32.795 P 33.836	15.595 16.089	29.780	23.064 30.562	246.0 245.5
			Ru	ns=3 To	otal laps=1	9 Full	laps=14	15	5'41.565	4'32.807	16.256	29.138	23.364	243.8
1	2'05.600	0	51.591	16.975	31.051	25.983	231.0	16	1'39.719	32.730	15.464	28.588	22.937	250.9
2	1'40.12		33.022	15.357	28.587	23.160	248.5	17	1'39.584	32.872	15.471	28.364	22.877	247.8
3	1'42.44		33.849	15.981	28.578	24.035	249.4	18	1'43.408	34.112	16.020	30.221	23.055	245.8
4	1'54.32		40.113	21.468	28.986	23.754	183.6	19	1'39.836	32.695	15.428	28.368	23.345	247.0
5 6	2'23.414 10'00.699		1'04.431 8'46.174	17.777 16.547	30.462	30.744 25.766	225.7	20	1'46.829	37.322	15.511	30.856	23.140	248.1
7	1'48.21		34.384	17.063	31.714	25.050	229.1	21	1'54.804	34.186	16.150	32.625	31.843	247.5
8	2'02.15		33.079	15.560	28.584	44.935	244.3	22	1'40.353	33.077	15.449	28.558	23.269	248.0
9	1'56.084		34.864	16.116	35.646	29.458	238.3		Gi	no REA		Federal C	Dil Gresini	Mo GBR
10	1'40.56		33.280	15.537	28.528	23.218	244.7	26 t	h 8 🖁		ıns=4 T	otal laps=1		laps=12
11	1'39.70	7	32.777	15.424	28.398	23.108	246.0					otar iapo- i	0 1 011	
				-	20.000	20.100		4	2105 450	47 042	10 101	22 004	26 571	2020
12	1'51.364	4 P	34.950	16.644	29.775	29.995	232.8	1	2'05.159	47.013 33.181	18.491 15.637	33.084	26.571	203.9 247.4
13	4'45.86	4 P 7	34.950 3'29.207	16.644 17.911	29.775 34.324	29.995 24.425	181.7	2	1'41.347	33.181	15.637	28.888	23.641	247.4
13 14	4'45.867 1'47.54 0	4 P 7 6	34.950 3'29.207 32.917	16.644 17.911 15.706	29.775 34.324 32.838	29.995 24.425 26.085	181.7 244.7	2 3	1'41.347 1'41.734	33.181 33.202	15.637 15.934	28.888 28.765	23.641 23.833	
13 14 15	4'45.867 1'47.540 1'39.269	4 P 7 6 9	34.950 3'29.207 32.917 32.858	16.644 17.911 15.706 15.387	29.775 34.324 32.838 28.317	29.995 24.425 26.085 22.707	181.7 244.7 246.4	2 3 4	1'41.347 1'41.734 1'41.182	33.181	15.637	28.888	23.641	247.4
13 14 15 16	4'45.867 1'47.546 1'39.269 1'39.257	4 P 7 6 9 7	34.950 3'29.207 32.917 32.858 32.649	16.644 17.911 15.706 15.387 15.336	29.775 34.324 32.838 28.317 28.427	29.995 24.425 26.085 22.707 22.845	181.7 244.7 246.4 249.2	2 3	1'41.347 1'41.734	33.181 33.202 33.326	15.637 15.934 15.715 17.119 16.716	28.888 28.765 28.878	23.641 23.833 23.263 24.872 26.574	247.4 252.3
13 14 15 16 17	4'45.867 1'47.546 1'39.269 1'39.257	4 P 7 6 9 7	34.950 3'29.207 32.917 32.858 32.649 32.682	16.644 17.911 15.706 15.387 15.336 15.346	29.775 34.324 32.838 28.317 28.427 28.436	29.995 24.425 26.085 22.707 22.845 22.914	181.7 244.7 246.4 249.2 243.0	2 3 4 5	1'41.347 1'41.734 1'41.182 1'50.307	33.181 33.202 33.326 37.072 33.391	15.637 15.934 15.715 17.119	28.888 28.765 28.878 31.244	23.641 23.833 23.263 24.872	247.4 252.3 228.5
13 14 15 16 17 18	4'45.86' 1'47.546 1'39.269 1'39.25 1'39.378 1'46.046	4 P 7 6 9 7 2	34.950 3'29.207 32.917 32.858 32.649 32.682 35.623	16.644 17.911 15.706 15.387 15.336 15.346 16.583	29.775 34.324 32.838 28.317 28.427 28.436 30.058	29.995 24.425 26.085 22.707 22.845 22.914 23.782	181.7 244.7 246.4 249.2 243.0 237.5	2 3 4 5 6 7	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321	15.637 15.934 15.715 17.119 16.716 15.835 18.089	28.888 28.765 28.878 31.244 30.667 31.770 35.400	23.641 23.833 23.263 24.872 26.574 31.431 27.640	247.4 252.3 228.5 221.4 243.8 207.2
13 14 15 16 17	4'45.86' 1'47.54(1'39.26' 1'39.25' 1'39.37(1'46.04(1'39.52)	4 P 7 66 9 7	34.950 3'29.207 32.917 32.858 32.649 32.682 35.623 32.666	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933	181.7 244.7 246.4 249.2 243.0 237.5 245.2	2 3 4 5 6 7 8 9	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648	23.641 23.833[23.263 24.872 26.574 31.431 27.640 23.430	247.4 252.3 228.5 221.4 243.8 207.2 246.4
13 14 15 16 17 18 19	4'45.86' 1'47.540' 1'39.26' 1'39.25' 1'39.370' 1'46.040' 1'39.522'	4 P 7 66 9 7	34.950 3'29.207 32.917 32.858 32.649 32.682 35.623	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447	29.775 34.324 32.838 28.317 28.427 28.436 30.058	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933	181.7 244.7 246.4 249.2 243.0 237.5	2 3 4 5 6 7 8 9	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581	23.641 23.833[23.263 24.872 26.574 31.431 27.640 23.430 30.680	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3
13 14 15 16 17 18	4'45.86' 1'47.540' 1'39.26' 1'39.25' 1'39.370' 1'46.040' 1'39.522'	4 P 7 66 9 7	34.950 3'29.207 32.917 32.858 32.649 32.682 35.623 32.666 er SIME(16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933	181.7 244.7 246.4 249.2 243.0 237.5 245.2	2 3 4 5 6 7 8 9 10	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804	23.641 23.833 23.263 24.872 26.574 31.431 27.640 23.430 30.680 23.577	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2
13 14 15 16 17 18 19	4'45.86' 1'47.540' 1'39.26' 1'39.25' 1'39.370' 1'46.040' 1'39.522'	4 P 7 6 9 7 8 6 2 Xavid	34.950 3'29.207 32.917 32.858 32.649 32.682 35.623 32.666 er SIME(16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL	2 3 4 5 6 7 8 9 10 11 12	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547	23.641 23.833 23.263 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4
13 14 15 16 17 18 19 24th	4'45.86' 1'47.546 1'39.265' 1'39.255' 1'39.376' 1'46.046' 1'39.522'	4 P 7 66 9 77 8 8 66 2 Xavid	34.950 3'29.207 32.917 32.858 32.649 32.682 35.623 32.666 er SIME(16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 DN ns=3 To	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabatal laps=2	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19	2 3 4 5 6 7 8 9 10 11 12 13	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050	23.641 23.833 23.263 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2
13 14 15 16 17 18 19 24th	4'45.86' 1'47.546 1'39.265' 1'39.25' 1'46.046 1'39.522' 1 19	4 P 7 6 9 7 8 8 6 2 Xavid	34.950 3'29.207 32.917 32.858 32.649 32.682 35.623 32.666 er SIME(49.453	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 DN 16.534	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabatal laps=2 29.911	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19	2 3 4 5 6 7 8 9 10 11 12 13 14	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 33.035	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466	23.641 23.833 23.263 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5
13 14 15 16 17 18 19 24th 1 2 3 4	4'45.86' 1'47.546 1'39.265' 1'39.25' 1'39.376 1'46.046 1'39.522' 190.632 1'41.65'	4 P 7 6 9 7 8 6 6 2 Xavid	34.950 3'29.207 32.917 32.858 32.649 32.662 35.623 32.666 er SIMEC 49.453 33.756 32.971 32.750	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 DN ns=3 To 16.534 15.782 15.801 15.495	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabital laps=2 29.911 28.820 28.863 28.400	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734 23.299 22.831 22.930	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19 239.1 242.5 245.2 244.3	2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208 1'50.576	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 33.035 P 33.515	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582 16.200	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466 30.472	23.641 23.833 23.263 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125 30.389	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5
13 14 15 16 17 18 19 24th 1 2 3 4 5	4'45.86' 1'47.546 1'39.265' 1'39.378' 1'46.046' 1'39.522' 1'41.65' 1'40.466' 1'39.578' 1'39.958'	4 P 7 66 9 7 8 8 66 2 Xavid 6 5 8	34.950 3'29.207 32.917 32.858 32.649 32.662 35.623 32.666 er SIMEC 49.453 33.756 32.971 32.750 32.868	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 DN ns=3 To 16.534 15.782 15.801 15.495 15.422	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabital laps=2 29.911 28.820 28.863 28.400 28.590	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734 23.299 22.831 22.930 23.078	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19 239.1 242.5 245.2 244.3 244.3	2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208 1'50.576	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 33.035 P 33.515	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582 16.200 17.176	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466	23.641 23.833 23.263 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5 239.0 223.5
13 14 15 16 17 18 19 24th 1 2 3 4 5 6	4'45.86' 1'47.540 1'39.265' 1'39.378' 1'46.040' 1'39.522' 1'41.65' 1'40.460' 1'39.578' 1'49.958' 1'44.238'	4 P 7 7 6 6 9 9 5 7 6 6 5 5 8 8 8 8	34.950 3'29.207 32.917 32.858 32.649 32.662 35.623 32.666 er SIMEC 49.453 33.756 32.971 32.750 32.868 32.937	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 DN ns=3 To 16.534 15.782 15.801 15.495 15.422 16.081	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabital laps=2 29.911 28.820 28.863 28.400 28.590 32.242	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734 23.299 22.831 22.930 23.078 22.978	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19 239.1 242.5 244.3 244.3 242.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208 1'50.576	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 33.035 P 33.515	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582 16.200	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466 30.472 31.728	23.641 23.833 23.263 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125 30.389 27.153	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5
13 14 15 16 17 18 19 24th 1 2 3 4 5 6 7	4'45.86' 1'47.546 1'39.265' 1'39.378' 1'46.046' 1'39.522' 1'41.65' 1'40.466' 1'39.578' 1'44.238' 1'39.358'	4 P 7 7 6 6 9 9 7 7 2 2 2 2 7 7 6 6 5 5 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	34.950 3'29.207 32.917 32.858 32.649 32.666 er SIMEC 49.453 33.756 32.971 32.750 32.868 32.937 32.829	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 DN ns=3 To 16.534 15.782 15.801 15.495 15.422 16.081 15.295	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabital laps=2 29.911 28.820 28.863 28.400 28.590 32.242 28.419	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734 23.299 22.831 22.930 23.078 22.978 22.816	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19 239.1 242.5 244.3 244.3 242.4 245.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208 1'50.576 4'37.545 1'39.628	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 33.035 P 33.515 3'21.488 32.768	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582 16.200 17.176 15.439	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466 30.472 31.728 28.385	23.641 23.833 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125 30.389 27.153 23.036	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5 239.0 223.5 247.8
13 14 15 16 17 18 19 24th 1 2 3 4 5 6 7 8	1'47.546 1'47.546 1'39.265 1'39.376 1'46.046 1'39.522 1'41.655 1'40.466 1'39.575 1'40.466 1'39.575 1'44.236 1'39.355 1'39.356	4 P 7 7 6 6 9 9 7 7 5 8 8 8 6 6 2 2 2 2 7 7 6 6 5 5 8 8 8 8 9 9 2 5 6	34.950 3'29.207 32.917 32.858 32.649 32.682 35.623 32.666 er SIMEC 49.453 33.756 32.971 32.750 32.868 32.937 32.829 32.627	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 DN ns=3 To 16.534 15.782 15.801 15.495 15.422 16.081 15.295 15.382	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabital laps=2 29.911 28.820 28.863 28.400 28.590 32.242 28.419 28.241	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734 23.299 22.831 22.930 23.078 22.978 22.816 23.442	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19 239.1 242.5 244.3 244.3 242.4 245.6 244.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208 1'50.576 4'37.545 1'39.628 1'39.676 1'39.966	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 33.035 P 33.515 3'21.488 32.768 32.669 32.832	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582 16.200 17.176 15.439 15.456 15.394	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466 30.472 31.728 28.385 28.490 28.451	23.641 23.833[23.263 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125 30.389 27.153 23.036 23.061 23.289	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5 239.0 223.5 247.8 248.0
13 14 15 16 17 18 19 24th 1 2 3 4 5 6 7 8 9	1'47.546 1'47.546 1'39.265 1'39.275 1'46.046 1'39.522 1'41.655 1'40.466 1'39.575 1'40.466 1'39.575 1'44.236 1'39.355 1'44.236 1'39.355	4 P 7 7 6 6 9 9 7 7 2 2 2 2 2 2 2 2 2 5 5 5 5 5 5 5 5 5	34.950 3'29.207 32.917 32.858 32.649 32.666 er SIMEC 49.453 33.756 32.971 32.750 32.868 32.937 32.829 32.627 33.652	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 DN ns=3 To 16.534 15.782 15.801 15.495 15.422 16.081 15.295 15.382 15.382	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabital laps=2 29.911 28.820 28.863 28.400 28.590 32.242 28.419 28.241 28.637	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734 23.299 22.831 22.930 23.078 22.978 22.816 23.442 22.877	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19 239.1 242.5 244.3 244.3 242.4 245.6 244.2 243.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208 1'50.576 4'37.545 1'39.628 1'39.676 1'39.966	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 33.035 P 33.515 3'21.488 32.768 32.669 32.832 exander L	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582 16.200 17.176 15.439 15.456 15.394	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466 30.472 31.728 28.385 28.490 28.451 Cresto Gu	23.641 23.833 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125 30.389 27.153 23.036 23.061 23.289 uide MZ R	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5 239.0 223.5 247.8 248.0 aci \$WE
13 14 15 16 17 18 19 24th 1 2 3 4 5 6 7 8 9 10	1'47.546 1'47.546 1'39.265 1'39.376 1'46.046 1'39.522 1'41.655 1'40.466 1'39.575 1'44.236 1'39.355 1'44.236 1'39.356 1'40.626 1'39.786	4 P 7 7 6 6 9 9 7 7 2 2 2 2 2 2 2 2 5 5 5 5 5 5	34.950 3'29.207 32.917 32.858 32.649 32.666 er SIMEC 49.453 33.756 32.971 32.750 32.868 32.937 32.829 32.627 33.652 32.791	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 DN ns=3 To 16.534 15.782 15.801 15.495 15.422 16.081 15.295 15.382 15.382 15.391	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabital laps=2 29.911 28.820 28.863 28.400 28.590 32.242 28.419 28.241 28.637 28.587	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734 23.299 22.831 22.930 23.078 22.978 22.876 23.442 22.877 23.016	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19 239.1 242.5 244.3 244.3 242.4 245.6 244.2 243.6 243.5	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208 1'50.576 4'37.545 1'39.628 1'39.676 1'39.966	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 33.035 P 33.515 3'21.488 32.768 32.669 32.832 exander Li	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582 16.200 17.176 15.439 15.456 15.394	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466 30.472 31.728 28.385 28.490 28.451 Cresto Guotal laps=2	23.641 23.833 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125 30.389 27.153 23.036 23.061 23.289 uide MZ R 2 Full	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5 239.0 223.5 247.8 248.0 aci \$WE laps=17
13 14 15 16 17 18 19 24th 1 2 3 4 5 6 7 8 9 10 11	1'47.546 1'47.546 1'39.265 1'39.255 1'39.376 1'46.046 1'39.522 1'41.655 1'40.466 1'39.575 1'44.236 1'39.356 1'44.236 1'39.356 1'40.626 1'39.786 1'39.306	4 P 7 6 6 9 7 7 7 8 8 6 6 2 2 7 6 6 5 8 8 8 8 6 2 2 7 6 6 6 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	34.950 3'29.207 32.917 32.858 32.649 32.666 er SIMEC 49.453 33.756 32.971 32.750 32.868 32.937 32.829 32.627 33.652	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 DN ns=3 To 16.534 15.782 15.801 15.495 15.422 16.081 15.295 15.382 15.382 15.391 15.486	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabital laps=2 29.911 28.820 28.863 28.400 28.590 32.242 28.419 28.241 28.637	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734 23.299 22.831 22.930 23.078 22.978 22.876 23.442 22.877 23.016 22.835	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19 239.1 242.5 244.3 244.3 242.4 245.6 244.2 243.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208 1'50.576 4'37.545 1'39.628 1'39.676 1'39.966 7 Ali 2'01.879	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 33.035 P 33.515 3'21.488 32.768 32.669 32.832 exander Li Ru 43.625	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582 16.200 17.176 15.439 15.456 15.394	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466 30.472 31.728 28.385 28.490 28.451 Cresto Guotal laps=2	23.641 23.833 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125 30.389 27.153 23.036 23.061 23.289 uide MZ R 2 Full 29.730	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5 239.0 223.5 247.8 248.0 aci 3WE laps=17
13 14 15 16 17 18 19 24th 1 2 3 4 5 6 7 8 9 10	1'47.546 1'47.546 1'39.265 1'39.376 1'46.046 1'39.522 1'41.655 1'40.466 1'39.575 1'44.236 1'39.355 1'44.236 1'39.356 1'40.626 1'39.786	4 P 7 6 6 9 7 7 7 8 8 6 6 2 2 7 6 6 5 5 8 8 8 8 6 2 2 7 6 6 6 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	34.950 3'29.207 32.917 32.858 32.649 32.682 35.623 32.666 er SIMEC 49.453 33.756 32.971 32.750 32.868 32.937 32.829 32.627 33.652 32.791 32.693	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 DN ns=3 To 16.534 15.782 15.801 15.495 15.422 16.081 15.295 15.382 15.382 15.391	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabital laps=2 29.911 28.820 28.863 28.400 28.590 32.242 28.419 28.241 28.637 28.587 28.288	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734 23.299 22.831 22.930 23.078 22.978 22.876 23.442 22.877 23.016	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19 239.1 242.5 244.3 244.3 242.4 245.6 244.2 243.6 243.5 243.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208 1'50.576 4'37.545 1'39.628 1'39.666 h 7 Ali 2'01.879 1'43.714	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 33.035 P 33.515 3'21.488 32.768 32.669 32.832 exander Li Ru 43.625 34.115	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582 16.200 17.176 15.439 15.456 15.394 UNDH ins=3 T 16.782 15.951	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466 30.472 31.728 28.385 28.490 28.451 Cresto Guotal laps=2 31.742 29.391	23.641 23.833 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125 30.389 27.153 23.036 23.289 uide MZ R 2 Full 29.730 24.257	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5 239.0 223.5 247.8 248.0 aci 3WE laps=17 238.7 245.2
13 14 15 16 17 18 19 24th 1 2 3 4 5 6 7 8 9 10 11	1'47.546 1'47.546 1'39.265 1'39.255 1'39.376 1'46.046 1'39.522 1'41.655 1'40.466 1'39.577 1'39.356 1'44.236 1'39.356 1'40.626 1'39.786 1'39.306 1'39.306 1'39.556	4 P 7 6 6 9 9 7 7 6 8 8 6 6 2 2 2 2 2 2 2 5 5 5 5 5 5 8 8 8 4 P	34.950 3'29.207 32.917 32.858 32.649 32.682 35.623 32.666 er SIMEC 49.453 33.756 32.971 32.750 32.868 32.937 32.829 32.627 33.652 32.791 32.693 32.637	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 ON ns=3 To 16.534 15.782 15.801 15.495 15.422 16.081 15.295 15.382 15.382 15.382 15.382 15.382 15.459 15.391 15.486 15.497	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabital laps=2 29.911 28.820 28.863 28.400 28.590 32.242 28.419 28.241 28.637 28.587 28.288 28.473	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734 23.299 22.831 22.930 23.078 22.978 22.877 23.016 22.835 22.951	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19 239.1 242.5 244.3 244.3 242.4 245.6 244.2 243.6 243.5 243.0 242.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208 1'50.576 4'37.545 1'39.628 1'39.966 h 7 Ali 2'01.879 1'43.714 1'42.650	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 33.035 P 33.515 3'21.488 32.768 32.669 32.832 exander L 43.625 34.115 33.369	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582 16.200 17.176 15.439 15.456 15.394 18.408 15.582 16.200 17.176 15.456 15.394	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466 30.472 31.728 28.385 Cresto Guotal laps=2 31.742 29.391 29.202	23.641 23.833 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125 30.389 27.153 23.036 23.061 23.289 uide MZ R 2 Full 29.730 24.257 24.352	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5 239.0 223.5 247.8 248.0 aci 3WE laps=17 238.7 245.2 244.8
13 14 15 16 17 18 19 24th 1 2 3 4 5 6 7 8 9 10 11 12 13	4'45.86' 1'47.546 1'39.265 1'39.25' 1'46.046 1'39.522 1'41.655 1'40.466 1'39.575 1'44.236 1'39.355 1'44.236 1'39.355 1'40.625 1'39.302 1'39.556 1'54.556	4 P 7 6 6 9 9 7 7 6 8 8 6 6 2 2 2 2 2 2 5 5 5 5 5 2 2 8 8 8 4 P	34.950 3'29.207 32.917 32.858 32.649 32.682 35.623 32.666 er SIMEC 49.453 33.756 32.971 32.750 32.868 32.937 32.829 32.627 33.652 32.791 32.693 32.637 34.630	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 ON ns=3 To 16.534 15.782 15.801 15.495 15.422 16.081 15.295 15.382 15.382 15.382 15.382 15.381 15.459 15.391 15.497 16.297	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabatal laps=2 29.911 28.820 28.863 28.400 28.590 32.242 28.419 28.241 28.637 28.587 28.288 28.473 31.372	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734 23.299 22.831 22.930 23.078 22.978 22.877 23.016 22.835 22.951 32.255	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19 239.1 242.5 244.3 244.3 242.4 245.6 244.2 243.6 243.5 243.0 242.2 231.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 27t	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208 1'50.576 4'37.545 1'39.628 1'39.966 7 2'01.879 1'43.714 1'42.650 1'41.440	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 32.768 32.669 32.832 exander L 43.625 34.115 33.369 33.765	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582 16.200 17.176 15.439 15.456 15.394 UNDH INS=3 T 16.782 15.951 15.727 15.638	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466 30.472 31.728 28.385 Cresto Guotal laps=2 31.742 29.391 29.202 28.833	23.641 23.833 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125 30.389 27.153 23.036 23.289 uide MZ R 2 Full 29.730 24.257 24.352 23.204	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5 239.0 223.5 247.8 248.0 aci 3WE laps=17 238.7 245.2 244.8 244.7
13 14 15 16 17 18 19 24th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'47.546 1'47.546 1'39.265 1'39.255 1'39.376 1'46.046 1'39.522 1'41.655 1'40.466 1'39.575 1'44.236 1'39.355 1'44.236 1'39.355 1'49.625 1'39.785 1'39.302 1'39.556 1'41.096 1'43.615	4 P 7 6 6 9 9 7 7 6 8 8 6 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	34.950 3'29.207 32.917 32.858 32.649 32.682 35.623 32.666 er SIMEC 49.453 33.756 32.971 32.750 32.868 32.937 32.627 33.652 32.791 32.693 32.637 34.630 4'23.756 33.002 35.471	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 DN ns=3 To 16.534 15.782 15.801 15.495 15.422 16.081 15.295 15.382 15.382 15.381 15.459 15.391 15.497 16.591 15.805 16.599	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabatal laps=2 29.911 28.820 28.863 28.400 28.590 32.242 28.419 28.241 28.637 28.288 28.473 31.372 29.398 28.550 28.858	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734 23.299 22.831 22.930 23.078 22.978 22.877 23.016 22.835 22.951 32.255 23.619 23.733 23.031	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19 239.1 242.5 244.3 244.3 242.4 245.6 243.5 243.0 242.2 231.2 230.6 239.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 27t	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208 1'50.576 4'37.545 1'39.628 1'39.676 1'39.966 1'43.714 1'42.650 1'41.440 1'48.634	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 32.768 32.669 32.832 exander L 43.625 34.115 33.369 33.765 35.657	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582 16.200 17.176 15.456 15.394 UNDH Ins=3 T 16.782 15.951 15.727 15.638 17.436	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466 30.472 31.728 28.385 Cresto Guotal laps=2 31.742 29.391 29.202 28.833 31.221	23.641 23.833 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125 30.389 27.153 23.036 23.289 uide MZ R 2 Full 29.730 24.257 24.352 23.204 24.320	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5 239.0 223.5 247.8 248.0 aci SWE laps=17 238.7 245.2 244.8 244.7 229.4
13 14 15 16 17 18 19 24th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'47.546 1'47.546 1'39.265 1'39.255 1'39.376 1'46.046 1'39.522 1'41.655 1'40.466 1'39.575 1'44.236 1'39.355 1'44.236 1'39.355 1'40.625 1'39.785 1'39.302 1'39.556 1'44.655 5'33.366 1'41.096 1'43.615 1'43.392	4 P 7 7 6 9 7 8 8 8 6 6 2 2 7 6 6 5 5 8 8 8 9 9 2 2 2 4 4 P 4 P 9 9 2 2	34.950 3'29.207 32.917 32.858 32.649 32.682 35.623 32.666 er SIMEC 49.453 33.756 32.971 32.750 32.868 32.937 32.627 33.652 32.791 32.693 32.637 34.630 4'23.756 33.002 35.471 35.123	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 DN ns=3 To 16.534 15.782 15.801 15.495 15.422 16.081 15.295 15.382 15.382 15.459 15.391 15.486 15.497 16.591 15.805 16.599 15.820	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabital laps=2 29.911 28.820 28.863 28.400 28.590 32.242 28.419 28.241 28.637 28.288 28.473 31.372 29.398 28.550 28.858 29.172	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734 23.299 22.831 22.930 23.078 22.978 22.877 23.016 22.835 22.951 32.255 23.619 23.733 23.031 23.277	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19 239.1 242.5 244.3 244.3 242.4 245.6 243.5 243.0 242.2 231.2 230.6 239.0 230.1 236.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 27t 1 2 3 4 5 6	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208 1'50.576 4'37.545 1'39.628 1'39.966 h 7 Ali 2'01.879 1'43.714 1'42.650 1'41.440 1'48.634 1'59.912	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 33.035 P 33.515 3'21.488 32.768 32.669 32.832 exander L Ru 43.625 34.115 33.369 33.765 35.657 P 37.296	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582 16.200 17.176 15.456 15.394 UNDH Ins=3 T 16.782 15.951 15.727 15.638 17.436 17.530	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466 30.472 31.728 28.385 Cresto Guotal laps=2 31.742 29.391 29.202 28.833 31.221 28.915	23.641 23.833[23.263 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125 30.389 27.153 23.036] 23.289 uide MZ R 2 Full 29.730 24.257[24.352 23.204 24.320 36.171	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5 239.0 223.5 247.8 248.0 aci \$WE laps=17 238.7 245.2 244.8 244.7 229.4 191.2
13 14 15 16 17 18 19 24th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'47.546 1'47.546 1'39.265 1'39.255 1'39.376 1'46.046 1'39.522 1'41.655 1'40.466 1'39.575 1'44.236 1'39.355 1'44.236 1'39.355 1'49.625 1'39.785 1'39.302 1'39.556 1'41.096 1'43.615	4 P 7 7 6 9 7 8 8 8 6 6 2 2 7 6 6 5 5 8 8 8 9 9 2 2 2 4 4 P 4 P 9 9 2 2	34.950 3'29.207 32.917 32.858 32.649 32.682 35.623 32.666 er SIMEC 49.453 33.756 32.971 32.750 32.868 32.937 32.627 33.652 32.791 32.693 32.637 34.630 4'23.756 33.002 35.471	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 DN ns=3 To 16.534 15.782 15.801 15.495 15.422 16.081 15.295 15.382 15.382 15.381 15.459 15.391 15.497 16.591 15.805 16.599	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabatal laps=2 29.911 28.820 28.863 28.400 28.590 32.242 28.419 28.241 28.637 28.288 28.473 31.372 29.398 28.550 28.858	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734 23.299 22.831 22.930 23.078 22.978 22.877 23.016 22.835 22.951 32.255 23.619 23.733 23.031	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19 239.1 242.5 244.3 244.3 242.4 245.6 243.5 243.0 242.2 231.2 230.6 239.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 27t	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208 1'50.576 4'37.545 1'39.628 1'39.676 1'39.966 1'43.714 1'42.650 1'41.440 1'48.634	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 32.768 32.669 32.832 exander L 43.625 34.115 33.369 33.765 35.657	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582 16.200 17.176 15.456 15.394 UNDH Ins=3 T 16.782 15.951 15.727 15.638 17.436	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466 30.472 31.728 28.385 Cresto Guotal laps=2 31.742 29.391 29.202 28.833 31.221	23.641 23.833 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125 30.389 27.153 23.036 23.289 uide MZ R 2 Full 29.730 24.257 24.352 23.204 24.320	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5 239.0 223.5 247.8 248.0 aci SWE laps=17 238.7 245.2 244.8 244.7 229.4
13 14 15 16 17 18 19 24th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'47.546 1'47.546 1'39.265 1'39.255 1'39.376 1'46.046 1'39.522 1'41.655 1'40.466 1'39.575 1'44.236 1'39.355 1'44.236 1'39.355 1'40.625 1'39.785 1'39.302 1'39.556 1'44.655 5'33.366 1'41.096 1'43.615 1'43.392	4 P 7 7 6 6 9 9 7 7 8 8 6 6 2 2 7 7 6 6 5 5 8 8 8 9 9 2 2 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	34.950 3'29.207 32.917 32.858 32.649 32.682 35.623 32.666 er SIMEC 49.453 33.756 32.971 32.750 32.868 32.937 32.627 33.652 32.791 32.693 32.637 34.630 4'23.756 33.002 35.471 35.123	16.644 17.911 15.706 15.387 15.336 15.346 16.583 15.447 DN ns=3 To 16.534 15.782 15.801 15.495 15.422 16.081 15.295 15.382 15.382 15.459 15.381 15.459 15.391 15.486 15.497 16.591 15.805 16.529 15.820 15.820 15.820	29.775 34.324 32.838 28.317 28.427 28.436 30.058 28.476 Tech 3 Rabital laps=2 29.911 28.820 28.863 28.400 28.590 32.242 28.419 28.241 28.637 28.587 28.288 28.473 31.372 29.398 28.550 28.858 29.172 28.390	29.995 24.425 26.085 22.707 22.845 22.914 23.782 22.933 acing 4 Full 24.734 23.299 22.831 22.930 23.078 22.978 22.877 23.016 22.835 22.951 32.255 23.619 23.733 23.031 23.277	181.7 244.7 246.4 249.2 243.0 237.5 245.2 BEL laps=19 239.1 242.5 244.3 244.3 242.4 245.6 244.2 243.6 243.5 243.0 242.2 231.2 230.6 239.0 230.1 236.0 240.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 27t	1'41.347 1'41.734 1'41.182 1'50.307 1'47.348 1'52.250 7'53.450 1'40.769 1'53.564 5'05.529 1'40.849 1'57.235 1'40.208 1'50.576 4'37.545 1'39.628 1'39.676 1'39.966 h 7 Ali 1'42.650 1'41.440 1'48.634 1'59.912 2'03.909	33.181 33.202 33.326 37.072 33.391 P 33.214 6'32.321 33.036 P 34.769 3'55.075 33.182 35.183 33.035 P 33.515 3'21.488 32.768 32.669 32.832 exander L 43.625 34.115 33.369 33.765 35.657 P 37.296 53.171	15.637 15.934 15.715 17.119 16.716 15.835 18.089 15.655 18.534 17.073 15.784 18.408 15.582 16.200 17.176 15.439 15.456 15.394 UNDH Ins=3 T 16.782 15.951 15.727 15.638 17.436 17.530 16.206	28.888 28.765 28.878 31.244 30.667 31.770 35.400 28.648 29.581 29.804 28.547 38.050 28.466 30.472 31.728 28.385 28.490 28.451 Cresto Guotal laps=2 31.742 29.391 29.202 28.833 31.221 28.915 30.575	23.641 23.833 24.872 26.574 31.431 27.640 23.430 30.680 23.577 23.336 25.594 23.125 30.389 27.153 23.061 23.289 uide MZ R 2 Full 29.730 24.257 24.352 23.204 24.320 36.171 23.957	247.4 252.3 228.5 221.4 243.8 207.2 246.4 199.3 207.2 243.4 195.5 239.0 223.5 247.8 248.0 aci \$WE laps=17 238.7 245.2 244.8 244.7 229.4 191.2

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Moto2

Quai	пушу	Practice										IVI	oto2
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
8	1'41.467	33.085	15.793	28.699	23.890	241.0	4	1'54.286	P 36.044	16.985	29.875	31.382	226.0
9	1'58.343		19.734	31.509	23.431	201.9	5	6'55.659	5'44.482	16.737	30.341	24.099	232.7
10	1'40.513		15.611	28.672	23.163	242.9	6	1'41.626	33.320	15.827	28.925	23.554	239.9
11	1'40.338		15.666	28.653	23.129	238.0	7	1'49.252	36.259	17.047	31.587	24.359	222.9
12	1'48.946		17.917	30.159	24.744	190.3	8	1'41.310	33.216	15.853	28.814	23.427	238.4
13	1'40.282		15.579	28.574	23.201	242.3	9	1'44.885	33.116	15.837	31.876	24.056	242.3
14	1'51.359		16.106	30.183	32.312	238.3	10	1'41.189	33.273	15.748	28.745	23.423	243.8
15	7'43.552		16.361	31.079	24.691	236.8	11		33.054	15.746	28.844	23.361	243.0
						239.4		1'40.991 1'55.130			30.513		
16	1'40.852		15.784	28.567	23.479		12			16.905		32.736	225.0
17	1'40.090	<u> </u>	15.881	28.530	23.030	241.7	13	8'23.048	7'09.723	16.299	31.331	25.695	237.1
18	1'40.133		15.672	28.568	23.117	240.1	14	1'51.962	35.931	18.233	33.286	24.512	219.4
19	1'39.941		15.676	28.505	23.071	240.5	15	1'42.238	33.053	15.666	28.628	24.891	242.6
20	1'39.989		15.634	28.498	23.034	236.4	16	1'44.664	35.793	15.954	29.198	23.719	240.4
21	2'04.303		18.494	36.971	27.997	216.4	17	1'56.409	38.012	17.483	33.190	27.724	214.0
22	1'41.437	33.101	15.579	29.243	23.514	244.3	18	2'02.350	36.064	20.667	32.643	32.976	161.2
			CT	QMMF Ra	acina Tea	m AUS	19	1'40.746	33.020	15.672	28.733	23.321	242.6
28th	า 95 🖰	nthony WE			-				:- ODANA	<u> </u>	JIR Moto2)	DD 4
		Ru	ıns=4 To	otal laps=1	8 Full	laps=11	31s	t 57 ^{Er}	ic GRANA				BRA
1	1'59.952	44.017	17.106	33.512	25.317	233.0			Ru	ıns=2 T	otal laps=20) Full	laps=17
2	1'47.584		16.042	33.027	25.124	248.4	1	1'51.205	41.214	16.439	29.634	23.918	233.7
3	1'41.669		15.719	28.796	24.023	245.6	2	1'42.797	33.919	15.962	29.136	23.780	239.8
4	2'42.822		21.537	34.353	31.424	186.6	3	1'42.143	33.695	15.947	28.957	23.544	239.2
5	10'14.476		19.320	30.141	23.773	208.9	4	1'42.018	33.655	15.944	28.917	23.502	239.3
6	1'40.853		15.811	28.686	23.276	242.9	5	1'41.557	33.434	15.857	28.818	23.448	240.1
7	1'40.852		15.824	28.696	23.270	243.1	6	1'41.722	33.516	15.872	29.038	23.296	242.0
8	1'54.331		16.131	29.427	31.903	241.6	7		33.643	15.858	28.970	23.461	240.2
9			16.190		24.783	238.4	8	1'41.932	33.408	15.887	29.019	23.700	240.2
	5'22.711			30.174				1'42.014			_		
10	1'40.786		15.832	28.669	23.253	241.1	9	1'41.261	33.300	15.742	29.011	23.208	241.1
11	1'41.174		15.828	28.728	23.360	241.7	10	1'40.970	33.199	15.655	28.893	23.223	242.0
12	2'02.615		16.563	30.118	32.092	236.0		2'05.643		20.618	29.917	33.284	154.6
13	3'21.436		16.982	32.145	25.598	234.7	12	13'15.021	11'47.527	16.074	35.610	35.810	236.2
14	1'40.812		15.767	28.638	23.240	242.2	13	1'42.563	34.049	15.996	29.135	23.383	235.9
15	1'40.585		15.703	28.615	23.240	242.6	14	1'41.829	33.522	15.819	29.220	23.268	238.4
16	2'00.202		17.842	36.290	28.772	206.6	15	1'53.524	42.708	18.085	29.483	23.248	209.5
17	1'40.769		15.787	28.751	23.259	241.8	16	1'41.848	33.590	15.885	29.094	23.279	238.0
18	1'40.333	32.915	15.604	28.552	23.262	244.1	17	1'55.914	38.173	23.351	30.913	23.477	193.0
			40111	NGM Mok	oilo Eorwo	rd IDN	18	1'41.974	33.579	15.744	29.236	23.415	239.7
29th	า 72 ^Y	uki TAKAH					19	1'41.770	33.593	15.764	29.078	23.335	240.1
		Ru	ins=3 To	otal laps=1	8 Full	laps=13	20	1'42.173	33.623	15.911	29.089	23.550	239.2
1	2'00.216	46.931	16.731	30.392	26.162	242.0				NDDEA	SAC Took	~	CVA
2	1'42.670	34.168	15.775	29.233	23.494	250.0	32n	d 10 M	arco COLA		SAG Tear		SW
3	1'41.274		15.635	28.783	23.106	250.1		u . 0	Ru	ıns=2 T	otal laps=2	1 Full	laps=18
4	1'41.465		15.517	28.635	24.110	252.5	1	1'58.893	46.041	16.886	30.638	25.328	240.7
5	1'41.382		15.768	28.946	23.212	251.5	2	1'43.715	34.043	16.249	29.454	23.969	243.4
6	1'41.082		15.642	28.914	23.330	252.7	3	1'42.761	34.526	15.727	28.810	23.698	249.2
7	1'41.395		15.542	28.799	23.801	252.0	4	1'41.312	33.493	15.650	28.698	23.471	249.1
8	1'54.234		16.873	30.025	32.472	230.9	5	1'41.478	33.350	15.862	28.837	23.429	247.3
9	6'07.114		16.397	29.811	23.867	244.0	6	1'41.421	33.343	15.798	28.764	23.516	247.3
10	2'01.959		22.733	34.799	25.215	121.9	7	1'41.415	33.372	15.754	28.826	23.463	246.0
	1'58.870						8			15.754		23.338	243.5
11			17.699	30.362	33.353	209.1		1'41.527	33.470		28.813		
12	10'30.482		29.644	34.110	23.874	102.8	9	1'41.416	33.376	15.861	28.700	23.479	247.1
13	1'44.266		16.817	28.754	23.321	229.6	10	2'13.416		25.861	33.517	38.468	110.3
14	1'57.047		19.867	29.680	26.259	216.2	11	10'43.685	9'29.883	17.524	31.269	25.009	231.3
15	1'41.992		15.645	28.733	23.217	249.1	12	1'46.087	35.115	17.629	29.525	23.818	203.7
16	1'41.057		15.634	28.747	23.357	248.4	13	1'42.311	33.582	15.911	28.997	23.821	243.0
17	1'49.955		21.906	30.806	23.842	140.9	14	1'41.874	33.544	15.869	28.908	23.553	242.6
18	1'40.675	33.283	15.427	28.738	23.227	250.3	15	1'41.632	33.429	15.878	28.761	23.564	245.5
	h	amian CUD	NI INI	Desguare	es La Torr	e S Alle	16	1'41.377	33.387	15.905	28.717	23.368	241.9
30th	า 50 🏲						17	1'41.480	33.326	15.830	28.905	23.419	243.8
	-	Ru	ins=3 To	otal laps=1	9 Full	laps=14		1'41.757	33.510	15.857	28.933	23.457	243.5
1	2'00.783	47.552	17.033	30.938	25.260	233.0	19	1'41.276	33.419	15.775	28.793	23.289	246.4
2	1'42.754		16.007	29.254	23.719	243.1	20	2'10.864	35.036	28.824	30.192	36.812	85.6
3	1'44.800		15.903	30.514	24.555		21	1'44.051	34.274	15.902	29.508	24.367	244.5

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Team CatalunyaCaixa SPA





31.933

15.136

1'37.133



27.905

Official MotoGP Timing by TISSOT

Marc MARQUEZ

Fastest Lap:

Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap Lap Time	T1	T2	<i>T3</i>	T4 Speed
22"	d 82 Elei	na ROSEI	LL	QMMF Ra	cing Tear	m SPA					
33r	u oz	Ru	ns=3 T	otal laps=13	Fu	II laps=8					
1	2'01.260	46.841	17.423	31.078	25.918	237.8					
2	1'44.248	33.904	16.298	29.679	24.367	246.0					
3	1'43.662	33.998	16.253	29.334	24.077	247.8					
4	2'35.412 P	1'10.722	19.544	32.116	33.030	210.0					
5	10'24.086	9'10.108	18.388	30.364	25.226	210.3					
6	1'44.274	34.190	16.320	29.429	24.335	242.5					
7	1'47.258	33.691	16.922	32.604	24.041	227.4					
8	1'42.273	33.447	15.910	28.995	23.921	241.8					
9	1'43.358	33.487	16.090	29.518	24.263	242.7					
10	2'09.632 P	41.804	19.969	32.815	35.044	211.3					
11	15'33.053	14'12.676	20.637	34.820	24.920	201.0					
12	1'43.379	33.632	16.127	29.366	24.254	240.7					
13	1'42.963	33.261	16.075	29.224	24.403	242.8					

Fastest Lap: Marc MARQUEZ Team CatalunyaCaixa SPA 1'37.133 31.933 15.136 27.905 22.159

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