

Moto2

MONSTER ENERGY GRAND PRIX DE FRANCE Qualifying Practice

Chronological Analysis of Performances

12

P Cros	sing the fir	nish line in pit	lane	T2 Time	from 1st ii	ntermed	to 2nd	intermed.	T4 Time 1	from 3rd in	termediate	to finish	line
	Lap Time	T1	T2			Speed	Lap	Lap Time	T1	T2	<i>T3</i>		Speed
4 - 1	oo M	arc MARQ	UEZ	Team Cat	alunyaCa	ixa SPA	7	3'24.223	2'02.571	25.002	29.859	26.791	
1st	93 M			otal laps=17	7 Full	laps=11	8	1'38.777	23.151	22.192	27.651	25.783	247.4
_	4150.054			'		паро-11	9	1'38.190	22.915	22.134	27.568	25.573	248.8
1	1'53.951	31.551	24.861	30.383	27.156	254.0	10	1'38.783	22.802	22.031	27.845	26.105	249.0
2	1'39.489	23.657	22.566 22.046	27.625	25.641 25.486	251.9	11	1'38.455	22.828	22.124	27.587	25.916	248.7
3 4	1'38.135	23.086 22.939	22.046	27.517 27.362	25.418	251.5	12	1'39.707	23.101	22.206	27.677	26.723	248.2
5	1'37.833 1'37.710	22.939	21.964	27.362	25.536	252.8 254.1	13	1'40.143 P	23.010	22.142	27.779	27.212	247.6
6	1'46.968		24.700	29.809	28.779	252.9	14	6'06.437	4'46.000	25.233	28.699	26.505	
7	7'16.119	5'56.574	23.381	29.492	26.672	202.0	15	1'38.729	22.971	22.133	27.785	25.840	247.1
8	1'37.802	23.066	22.035	27.302	25.399	249.4	16	1'50.986 P		22.112	28.222	37.740	246.4
9	2'25.357		21.889	21.002	20.000	249.8	17	2'26.957	51.164	25.289	30.964	39.540	
	11'28.102	9'59.514	22.790	27.884	37.914	210.0	18	1'39.800	23.130	22.350	28.123	26.197	248.4
11	1'39.741	23.615	22.495	27.933	25.698	247.7	19	1'41.365	22.939	22.099	27.767	28.560	247.0
2	1'38.051	22.955	22.196	27.331	25.569	249.8	20	2'01.133	31.692	28.135	32.158	29.148	242.4
13	1'38.201	23.037	22.078	27.550	25.536	249.1	21	1'47.701	23.633	23.309	33.956	26.803	247.1
4	2'06.380	29.236	26.929	35.757	34.458	249.9	22	1'57.635	23.344	23.403	39.922	30.966	249.4
15	2'06.124	28.669	25.815	31.210	40.430	247.4	23	1'56.194	25.860	26.147			247.7
16	1'48.668	23.817	23.145	29.377	32.329	250.7		- Scc	tt REDDI	NG	Marc VDS	Racing 1	ea GRE
17	2'00.130		25.480	32.079	36.998	248.6	4th	45 Sco			tal laps=21	_	laps=1
													iaps=1
2nd	12 Th	nomas LUT	THI	Interwette	n-Paddoc	k SWI	1	1'53.249	30.108	25.171	30.055	27.915	0.40.0
-114	12	Ru	ns=3 T	otal laps=2°	1 Full	laps=15	2	1'43.451	25.485	23.135	28.563	26.268	242.0
1	2'10.102	47.254	24.758	30.053	28.037		3	1'39.887	23.430	22.400	27.996	26.061	250.3
2	1'42.110	24.350	23.127	28.428	26.205	249.2	4	1'38.899	23.106	22.323	27.675	25.795	249.8
3	1'40.521	23.561	22.455	27.999	26.506	251.3	5	1'38.525	23.068	22.239	27.624	25.594	247.4
4	1'40.165	23.672	22.626	27.945	25.922	255.0	6	1'46.330 P		22.650	29.252	30.526	247.6
5	1'39.122	23.247	22.176	27.763	25.936	250.3	7	7'01.343	5'42.293	23.658	28.930	26.462	0.40.0
6	1'43.744		23.039	28.546	28.206	256.8	8	1'39.438	23.446	22.475	27.771	25.746	242.0
7	5'25.437	4'07.154	23.479	28.668	26.136		9	1'38.971	23.072	22.370	27.789	25.740	247.7
8	1'39.185	23.351	22.291	27.753	25.790	242.2	10	1'38.951	22.977	22.372	27.787	25.815	246.9
9	1'38.297	23.056	22.001	27.591	25.649	248.0	11 12	1'42.008 P		22.748	28.303	27.270	247.4
10	1'38.315	23.046	21.995	27.654	25.620	249.2	13	4'14.067	2'48.276 23.475	23.948 22.282	33.603 27.732	28.240 25.669	244.2
11	1'38.578	23.062	22.028	27.411	26.077	251.3	14	1'39.158	23.473	22.262	27.732	25.609	244.2
12	1'37.927	22.938	22.079	27.373	25.537	249.4	15	1'38.452 1'38.369	23.069	22.205	27.569	25.529	246.9
13	1'44.313	P 24.187	22.837	29.229	28.060	249.7	16	1'38.598	22.910	22.291	27.526	25.871	246.9
14	7'19.009	6'00.068	23.049	29.283	26.609		17		24.458	22.752	28.089	26.662	249.5
15	1'38.257	23.151	22.094	27.424	25.588	248.9	18	1'41.961 1'39.138	22.967	22.732	27.635	26.262	249.5
16	1'37.739	22.909	21.930	27.374	25.526	248.5	19	1'53.952	25.825	24.437	29.380	34.310	245.5
17	1'38.039	22.900	21.926	27.446	25.767	248.1	20	2'04.349	26.669	27.162	32.162	38.356	243.3
18	1'52.959	25.233	27.424	31.251	29.051	247.4	21	2'48.983 P		1'09.548	JZ. 1UZ	50.550	246.0
19	2'04.012	27.805	25.432	35.029	35.746	236.8	<u> </u>	∠ +0.303 F	20.041	1 00.040			∠≒0.0
20	1'50.507	24.006	24.638	30.568	31.295	245.6	E4h	And And	drea IANN	IONE	Speed Ma	ster	ITA
uı	nfinished	25.813	25.248	32.838		241.4	5th	29 And			tal laps=22	2 Full	laps=14
3rd	40 Po	I ESPARG	ARO	Pons 40 H	IP Tuenti	SPA	1	2'22.272	1'01.228	24.769	29.261	27.014	
<u> </u>	. •	Ru	ns=4 T	otal laps=23	3 Full	laps=16	2	1'40.550	23.705	22.546	28.172	26.127	249.2
1	1'47.885	27.055	23.821	29.373	27.636		3	1'39.136	23.288	22.189	27.937	25.722	249.6
2	1'40.576	23.818	22.453	28.051	26.254	249.0	4	1'38.621	23.032	22.020	27.954	25.615	250.0
3	1'39.009	23.115	22.289	27.652	25.953	253.8	5	1'38.893	22.941	22.109	27.951	25.892	250.8
4	1'38.409	22.942	22.007	27.667	25.793	247.9	6	1'41.094 P		22.324	28.579	27.119	250.6
5	1'38.482	22.898	22.021	27.544	26.019	249.5	7	6'07.827	4'48.977	24.230	28.302	26.318	0.40.0
6	1'40.913		22.638	28.336	26.202	247.8	8	1'39.289	23.101	22.343	27.923	25.922	248.3





Qua		ractice											otoz
Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed	Lap I	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed
9	1'39.676	22.928	22.189	27.931	26.628	247.8	8th	5 Joha	nn ZAR(CO	JIR Moto2		FRA
10	1'39.414	22.971	22.459	28.146	25.838	248.7	Olli	3	Rur	ns=4 To	otal laps=22	Full	laps=14
11	1'39.171	22.978	22.377	28.008	25.808	249.2	1	1'56.896	32.264	25.451	30.903	28.278	
12	1'44.065		22.826			249.4	2	1'41.770	24.122	22.955	28.408	26.285	246.1
13	5'04.698	3'46.616	23.265	28.405	26.412		3	1'39.826	23.563	22.417	27.920	25.926	246.9
14	1'39.443	23.349	22.312	27.623	26.159	246.8	4	1'39.591	23.300	22.177	28.034	26.080	247.4
15	1'38.473	23.099	22.017	27.561	25.796	244.5	5	1'39.207	23.064	22.283	27.924	25.936	249.3
16	1'39.024		21.989	27.696	26.410	248.1	6	1'40.072	23.450	22.582	28.027	26.013	251.7
17 18	2'59.930	1'39.558 23.708	23.097 22.471	31.265 27.991	26.010 25.764	252.6	7	2'13.764 P	33.917	36.170	32.542	31.135	238.6
19	1'39.934 1'38.399	23.700	22.471	27.603	25.704	248.1	8	5'12.388	3'54.124	24.047	28.345	25.872	
20	1'38.486	23.002	22.065	27.624	25.795	248.8	9	1'38.949	23.303	22.146	27.675	25.825	244.8
21	1'39.371	22.960	21.974	27.819	26.618	248.3	10	1'38.913	23.102	22.198	27.678	25.935	245.5
22	2'33.515		28.459	58.508	36.054	219.2	11	1'38.752	23.233	22.128	27.653	25.738	245.2
							12	1'40.713 P	23.281	22.264	27.582	27.586	246.6
6th	36 M	lika KALLI	0	Marc VDS	Racing T	Tea FIN	13	4'21.841	3'03.440	23.768	28.346	26.287	
Otti	30	R	uns=3 To	otal laps=2	3 Full	laps=17	14	1'39.265	23.561	22.186	27.796	25.722	243.0
1	2'03.093	40.152	25.243	30.481	27.217		15	1'41.030 P	23.470	22.382	28.603	26.575	243.0
2	1'41.749	23.987	23.078	28.497	26.187	250.7	16		2'04.475	23.237	29.024	26.299	0404
3	1'40.171	23.557	22.600	27.935	26.079	249.4	17 18	1'40.612	23.367 23.243	22.729 22.101	28.373 27.712	26.143 26.787	246.1 243.3
4	1'39.367	23.244	22.400	27.912	25.811	249.9	19	1'39.843 2'11.070	36.091	31.272	31.665	32.042	235.9
5	1'38.875	23.120	22.293	27.779	25.683	250.6	20	1'51.855	26.408	26.912	29.853	28.682	239.1
6	1'39.575	23.312	22.430	27.901	25.932	248.8	21	2'00.105	27.149	27.655	33.244	32.057	240.5
7	1'47.892		24.793	29.992	28.147	249.5	22	2'44.394 P	29.680	35.871	00.211	02.007	240.9
8	5'55.004	4'34.436	24.267	29.575	26.726								
9	1'42.597	23.997	22.919	28.401	27.280	252.2	9th	71 Clau	dio COR	TI	Italtrans Ra	acing Tea	am ITA
10	1'38.765	23.123	22.326	27.722	25.594	249.9	<u> </u>	7 1	Rur	ns=4 To	otal laps=22	Full	laps=14
11 12	1'43.232	23.133 23.123	24.481 22.591	29.811 27.805	25.807 25.809	251.7 253.6	1	1'53.492	30.232	25.322	30.081	27.857	
13	1'39.328 1'38.912	23.123	22.391	27.784	25.635	248.8	2	1'42.032	24.426	22.720	28.482	26.404	241.1
14	1'42.458		22.732	28.410	27.226	249.4	3	1'41.510	23.459	22.406	28.469	27.176	244.7
15	3'58.213	2'37.721	24.424	29.328	26.740	2-101	4	1'39.769	23.317	22.484	27.936	26.032	247.1
16	1'41.298	24.327	22.907	28.258	25.806	246.0	5	1'47.040	23.345	22.213			243.8
17	1'38.574	23.130	22.252	27.660	25.532	248.6	6	1'39.969	23.432	22.382	28.226	25.929	245.1
18	1'38.847	22.949	22.135	27.720	26.043	251.1	7	1'50.168 P	25.402	25.095	29.152	30.519	243.6
19	1'43.554	23.049	23.428	28.431	28.646	248.3	8 9	3'47.973	2'30.026 23.255	23.019 22.196	28.660 28.045	26.268 25.891	243.1
20	1'56.218	30.273	25.534	32.178	28.233	247.4	10	1'39.387 1'38.795	23.122	22.146	27.755	25.772	245.3
21	1'50.294	24.357	24.306	34.746	26.885	247.8	11	1'38.943	23.134	22.098	27.893	25.818	244.8
22	1'48.376	23.598	23.282	32.344	29.152	249.8	12	1'57.331 P	28.784	24.810	32.880	30.857	244.5
23	2'39.450	P 29.766	32.084			225.8	13		3'36.284	40.952	31.448	30.758	
741	4 E A	lex DE AN	GELIS	NGM Mok	oile Forwa	rd RSM	14	1'39.688	23.432	22.358	27.945	25.953	241.7
7th	ı 15 ^A			otal laps=1		laps=13	15	1'59.299	26.906	32.531	33.708	26.154	243.8
	4140.000					іцро-то	16	1'39.307	23.363	22.170	27.881	25.893	242.2
1 2	1'48.389	27.592 23.763	24.323 22.553	29.090 28.107	27.384 26.166	245.9	17	1'47.755 P	24.957	25.807	29.273	27.718	243.6
3	1'40.589 1'40.113	23.431	22.336	28.211	26.095	245.8 248.0	18	2'36.918	1'18.339	24.534	27.947	26.098	
4	1'38.721	23.431	22.038	27.678	25.901	247.6	19	2'06.516	26.567	28.916	32.303	38.730	242.0
5	1'40.161	23.040	23.462	27.788	25.871	247.2	20	2'00.000	26.908	25.527	33.758	33.807	244.1
6	1'48.577		24.913	29.646	30.494	247.2	21	1'53.941	23.514	22.417			241.9
7	8'39.586	7'20.285	24.432	28.606	26.263		22	2'01.375 P	25.518	26.046	33.681	36.130	245.2
8	1'39.717	23.509	22.468	27.871	25.869	244.5	4041	O 4 Toni	ELIAS		Mapfre Asp	oar Team	SPA
9	1'39.120	23.315	22.179	27.773	25.853	245.5	10th	24 I oni		ns=3 To	tal laps=19		laps=13
10	1'38.998	23.103	22.142	27.973	25.780	246.7		4140.000					шро-10
11	1'38.662	23.055	22.100	27.710	25.797	251.7	1	1'46.022	25.043	24.397	29.328 28.295	27.254	245.0
12	1'39.481	23.169	22.416	27.888	26.008	246.8	2 3	1'41.730 1'40.274	23.969 23.651	22.971 22.762	28.295 27.819	26.495 26.042	245.0 245.8
13	1'51.252		23.839	33.633	30.427	244.3	3 4	1'40.274	23.129	22.762	27.819	26.042	249.9
14	6'20.795	4'57.565	25.356	30.253	27.621	_	5	1 39.307 1'39.454	23.129	22.388	27.779	26.005	248.3
15	1'42.902	24.666	23.618	28.262	26.356	240.4	6	1'47.914 P	24.491	23.933	29.997	29.493	246.9
16	1'42.509	23.320	22.282	27.849	29.058	247.9	7	6'32.507	5'11.060	23.626	29.384	28.437	
17	2'23.946	34.785	33.591	20.450	20.450	229.6	8	1'42.116	24.408	23.160	28.304	26.244	249.1
18 10	2'02.730	31.155	27.266	32.159	32.150	211.6	9	1'39.038	23.153	22.349	27.633	25.903	248.8
19	2'00.840	P 26.450	26.104			241.8	10	1'39.279	23.121	22.396	27.797	25.965	249.5
							11	1'38.826	23.083	22.312	27.628	25.803	250.2
		M MADO:	157		T	(-1			• • • • • • • • • • • • • • • • • • • •	044 5	1.004 0=	000 0	- 500
Fast	est Lap:	Marc MARQL	JEZ		Team Ca	talunyaCa	aixa SP	A 1'37.71	U 22	.841 2°	1.964 27.	369 25	5.536







<u>uual</u>	itying i	Pra	cuce										IM	oto2
Lap I	Lap Time		T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
12	1'46.340		25.265	24.719	29.008	27.348	250.6	6	•	23.915	23.771	29.038	30.509	248.4
13	8'03.899		6'45.567	23.247	28.466	26.619		7	3'05.273	1'43.615	25.182	29.737	26.739	
14	1'39.652		23.642	22.276			241 0							246.7
15	1'39.125		23.077	22.357				9						248.1
16	1'46.404		23.363	22.648		_5.550								
17	1'45.673		24.635	25.503	28.827	26.708				23.048		27.804	25.787	251.0
18	1'53.761		24.282	23.267										
19	1'56.772		28.412	24.006										
												28.702	28.628	247.8
11th	60 J	ulia	n SIMOI	N	Blusens A	\vintia	SPA	15	7'00.082	5'41.780	23.509	28.612	26.181	
- 1 LII	. 50		Ru	ns=3 To	19									
1	2'14.002		53.102	24.425								_		
2	1'40.185		23.515	22.387			246.5							
3	1'39.625		23.386	22.389							22.538		_	256.2
4	1'41.311		23.086	23.087				20						
5	1'38.973		23.003	22.214				21						
6	1'43.307		23.006	23.146										
7	7'30.672		6'13.057	23.016				23	1'53.025	23.615	24.540	32.795	32.075	248.3
8	1'39.460		23.243	22.256					6:	ane COD	'CI	Came lod	aRacing 5	²roi ı⊤^
9	1'39.385		23.204	22.304				14th	า⊨ 3 ∣ ^{ຣເກເ}				•	•
10	1'44.287	•	23.592	24.609			236.6							iaps=17
11	1'39.040	1	23.073	22.317										
12	1'38.827		23.103	22.171										
_13	1'43.481		23.177	22.357			247.6							
14	7'12.081		5'37.075	25.032										
15	1'44.015		26.075	23.939										
16	1'42.002		23.094	22.307										
17	2'00.419		31.805	27.513										244.3
18	1'50.719		25.955	24.658										~ :-
19	1'51.679		24.641	24.400										
_20	2'27.213	Р	27.319	28.154	54.454	37.286	239.3							
4.0	r)omi	iniaue ^	EGERT	Technoma	ag-CIP	SWI							
12 th	1 77 ^D	JIII	=											
							1aps=16							
1	1'46.696		25.416	24.759			<u>.</u> .							∠45.5
2	1'41.588		24.113	22.878										240.0
3	1'40.995		23.587	22.903										
4	1'39.387		23.232	22.357						_				
5	1'39.719		23.385	22.417										
6	1'41.180		23.422	22.731			249.8							
7	6'21.437		5'02.021	23.968			045 :							
8	1'40.471		23.628	22.593										
9	1'39.427		23.281	22.380						20.81/	∠∪.∪∪5	51.707	J1.443	∠ 4 ∪. I
10 11	1'39.368		23.177	22.470										
11 12	1'39.141		23.180	22.391				154	, oo Rica	rd CARD)US	Arguiñano	Racing T	ea SPA
12 13	1'41.482		23.870	22.917			∠46.6	ıəti	1 00			-	_	
13 14	6'50.246 1'39.482		5'30.565 23.529	24.096 22.418			2/12 7	1	1'47.074			'		
14 15			23.529 23.066	22.418 22.239										247 0
16	1'38.867 1'38.863		23.066	22.239										
16	1'38.863		23.202	22.284										
18	1'39.334		23.202 25.974	25.242										
18	1'46.846		25.974 24.425	25.242 22.728										
20	1'41.612		24.425 23.661	22.728										∠40.∠
20 21	1'40.456 1'43.806		24.040	22.531										243 1
121	4 R	and	ly KRUN	/MENA	GP Team	Switzerla	nd SWI							
13th	4		_											
1	15/ //-		31.969	24.616			,							0.0
1 2	1'54.415		24.007	24.616			252 0							241 7
3	1'41.723 1'40.692		23.468	22.787	28.434 28.185	26.495 26.407	252.8 246.6	14	1'39.478	23.443	22.459	27.850	25.726	243.9
3 4			23.468	22.632 22.778	28.185	26.407 26.056	246.6 249.5	15	1'39.449	23.391	22.404	27.778	25.876	245.7
4 5	1'40.535 1'39.827		23.395	22.778	28.306 27.999	26.035	249.5 250.3	16	1'43.398	23.312	22.462	27.770	29.635	246.3
5	1 33.62/		20.007	LL.740	۲۱.۵۵۵	20.030	200.0	. •			2	555	.2.000	
			c MARQUI			Team Cat	inlus: C	vivo O	PA 1'37.7 1	10 00	2.841 2 ²	1.964 27	7.369 2	5.536
Faste	· ~ + / ~ ~ ·													







Moto2

27.874 22.977 22.980 32.576	31.369 31.475	<i>T4</i> 28.887	Speed 244.0	Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>	<u>T4</u>	Speed
22.977 22.980		28.887	244.0			00 701			-	
22.980	31 <i>4</i> 75		241.9	3	1'42.058	23.761	22.718	28.502	27.077	255.7
		26.589	243.8	4	1'40.647	23.652	22.552	28.235	26.208	255.3
32.576	29.182	33.514	247.0	5	1'39.600	23.247	22.361	27.927	26.065	252.0
			218.7	6	1'42.442	23.734	22.927	28.423	27.358	252.0
	Pons 40 I	HP Tuenti	SPA	7	1'49.442 P		24.552	31.359	29.111	247.0
				8	5'22.606	4'04.978	22.801	28.334	26.493	
s=3 T	otal laps=2	3 Full	laps=17	9	1'39.258	23.315	22.220	27.870	25.853	247.3
25.367	30.053	28.061		10	1'39.450	23.236	22.300	28.026	25.888	247.1
22.783	28.535	26.456	251.7	11	1'39.304	23.234	22.351	27.881	25.838	245.9
22.576	28.192	26.267	249.4	12	1'40.123	23.319	22.683	28.129	25.992	251.6
22.358	28.278	26.080	245.5	13	1'41.901	23.400	23.892	28.475	26.134	247.6
22.562	28.108	25.960	249.1	14	1'40.080	23.514	22.436	27.935	26.195	247.9
22.484	28.258	26.466	248.1	15	1'43.053	23.627	24.097	28.713	26.616	246.7
25.213	30.026	31.273	245.0	16	1'45.929 P		25.100	29.797	27.292	246.0
24.081	29.815	27.473		17	4'53.235	3'36.158	22.736	28.215	26.126	050.0
26.766	28.522	26.486	242.9	18	1'39.663	23.366	22.273	27.979	26.045	250.3
22.410	28.170	26.456	248.1	19	1'43.213	23.381	22.371	30.878	26.583	247.4
22.446	28.102	26.004	247.1	20	1'48.077	26.772	24.217	00.400	00.040	243.8
22.270	27.991	25.874	247.0	21	1'41.050	24.047	22.619	28.136	26.248	245.5
22.178	27.819	25.897	246.4	22	1'42.257	23.496	22.616	28.368	27.777	244.4
22.460	27.991	26.012	245.6	23	2'12.850 P	24.457	25.245	45.760	37.388	245.6
22.650	28.622	26.637	246.4	404	Bra	dley SMI	ГН	Tech 3 Ra	acing	GB
22.589	28.317	36.883		19tl	h 38 ^{Bra}	-		otal laps=2°	-	laps=1
22.526	28.099	25.894	247.1					-		ιαρσ= ι
22.097	27.890	25.954	245.3	1	2'07.221	39.658	25.195	30.043	32.325	0440
23.013	31.538	32.341	245.2	2	1'42.659	24.343	23.287	28.601	26.428	244.9
22.772	28.712	37.161	243.0	3	1'41.314	23.795	22.731	28.466	26.322	248.4
23.072	32.539	45.490	245.0	4	1'39.868	23.448	22.405	28.004	26.011	245.9
22.941	29.853	31.400	245.9	5	1'40.410	23.370	22.363	28.088	26.589	245.3
25.579	32.529	35.378	237.2	6	1'39.501	23.267	22.411	27.932	25.891	248.7
)L	Mapfre A	spar Team	n SPA	7	1'52.298 P		25.241	30.031	30.550	245.7
	otal laps=2		laps=21	8	6'29.572	5'11.410	23.372	28.435	26.355	044.4
	-		1aps=21	9	1'40.360	23.465	22.524	28.296	26.075	241.1
25.923	30.074	27.503	0507	10 11	1'39.688	23.347 23.292	22.433 22.420	28.020 27.836	25.888 25.753	242.1 243.6
23.120	28.595	26.294	250.7	12	1'39.301	23.292	22.343	27.799	26.266	242.8
22.556	27.997	26.034	251.2	13	1'39.722 1'39.578	23.375	22.561	27.840	25.802	242.2
22.315	27.893	26.030	252.2	14	1'45.032 P		24.819	29.302	27.575	241.4
22.237	27.912	26.404	252.6	15	6'30.915	5'04.805	24.801	28.921	32.388	241.4
22.642	29.333	26.959	249.5	16	1'39.756	23.343	22.299	27.802	26.312	245.9
26.036	30.229	27.023	247.8	17	1'41.398	23.582	22.311	27.995	27.510	
23.206	28.613	30.069	248.8	18	1'50.203	27.922	25.544	29.461	27.276	237.5
24.425	28.755	26.533	240.0	19	1'41.913	24.057	22.687	28.551	26.618	242.2
22.569	28.049	26.111	248.9	20	1'41.226	23.604	22.565	28.025	27.032	242.2
22.738	36.024	26.567	249.9	21	2'02.189 P		28.066	32.723	34.635	245.0
22.408	27.927	25.926			2 02.109 1	20.700	20.000	02.720	04.000	240.0
22.321	27.933	26.157	251.3	204	h 70 Yul	ki TAKAH	ASHI	NGM Mob	ile Forwa	rd JPI
22.496	27.931	25.972	249.0	20 tl	h 72 ^{rui}			otal laps=22	2 Full	laps=1
22.310	27.842	25.919	250.3		1157 744		25.216			
22.309	28.008	26.022	249.4	1	1'57.744	33.765		30.205	28.558	252.7
22.262	27.765	25.963	247.8	2	1'41.339	23.912	23.061	28.249 28.282	26.117	253.7
22.266	27.867	25.935	248.8	3	1'42.537	23.702	24.265 22.497		26.288	252.3
22.267	27.859	25.916	249.9	4	1'39.453	23.311	·	27.691	25.954	252.3
22.216	27.929	26.004	249.9	5	1'39.315	23.194	22.488	27.730	25.903	251.4
24.348	36.205	29.665	249.5	6 7	1'43.159	23.945	24.864	28.219	26.131	253.8
24.242	29.238	27.527	247.9	7	1'51.489 P		25.961	29.717	30.880	250.0
23.866	29.540	27.541	249.0	8	5'36.185	4'18.410	23.271	28.287	26.217	240 0
23.949	29.519	27.898	248.9	9	1'40.231	23.834	22.642 22.347	27.860	25.895 25.861	248.2 248.8
30.326	36.561	35.761	248.1	10 11	1'39.323	23.351		27.764		
Т	Pons 40 I	HP Tuenti	SPA	11	1'39.399	23.267	22.593	27.711	25.828	250.7
	otal laps=2		laps=17	12	1'43.438 P		22.897	28.046	29.004	251.6
			.apo-17	13 14	5'22.558 1'50.104	3'53.882	24.688	31.793	32.195	249.2
24.289	29.647	27.329	050.0	14 15	1'59.194	26.267	25.927	36.280 27.753	30.720	249.2
22.935	28.822	26.421	250.2	10	1 40.∠08	23.439	22.032	21.133	20.404	∠49. 0
	22.935 <u>7</u>									

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<i>Lap</i> 16	1 am Tim: -	ractice	T.	T0		Cm = r · l	1	lan Ti	T/	T.	To		oto2
16	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed		Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed
	1'54.137	26.067	25.144	30.124	32.802	247.9	14	1'49.117	23.676	22.845	32.745	29.851	250.5
17	1'39.781	23.398	22.683	27.755	25.945	251.0	15	2'30.242	P 29.746	27.950	55.056	37.490	210.1
18	1'43.848	23.443	22.593	27.945	29.867	253.1		G	ino REA		Federal O	il Gresini	Mo GRE
19	1'59.327	30.021	29.152	30.956	29.198	243.7	24th	ո 8 ^G		0 T			
20	1'49.407	25.047	24.421	32.311	27.628	246.9					otal laps=20) Full	laps=14
21	1'51.960	24.700	25.041	31.134	31.085	246.2	1	2'07.542	39.966	24.992	30.183	32.401	
22	2'28.707 P	27.123	28.726	56.871	35.987	240.1	2	1'42.560	24.175	23.244	28.821	26.320	249.8
	Va.	vier SIME		Tech 3 Ra	acina	BEL	3	1'41.727	23.680	22.766	28.461	26.820	252.2
21s	t 19 ^{xa}				-		4	1'40.011	23.446	22.473	28.032	26.060	248.2
		Ru	ins=2 To	otal laps=12	<u> </u>	III laps=8	5	1'39.972	23.428	22.420	28.020	26.104	250.2
1	1'57.265	34.728	25.053	29.957	27.527		6	1'43.620	23.791	22.788	28.366	28.675	253.2
2	1'42.225	24.236	22.943	28.612	26.434	248.8	7	1'47.334	P 24.384	24.166	29.347	29.437	246.9
3	1'40.773	24.157	22.547	28.162	25.907	246.0	8	6'57.831	5'33.043	24.945	31.106	28.737	
4	1'39.962	23.389	22.376	28.105	26.092	247.3	9	1'41.059	23.655	22.608	28.245	26.551	247.4
5	1'39.910	23.320	22.420	28.122	26.048	247.3	10	1'39.796	23.349	22.492	27.876	26.079	251.3
6	1'39.825	23.273	22.419	28.148	25.985	245.6	11	1'40.054	23.364	22.528	27.960	26.202	249.2
7	2'02.502 P	26.472	29.794	37.310	28.926	242.0	12	1'51.001	P 25.228	24.814	30.889	30.070	244.5
8	6'32.457	5'14.763	23.350	28.327	26.017		13	7'05.287	5'46.310	23.700	28.569	26.708	
9	1'39.875	23.435	22.505	28.055	25.880	242.4	14	1'40.658	23.474	22.534	28.272	26.378	249.1
10	1'39.617	23.451	22.449	27.927	25.790	243.6	15	1'40.393	23.341	22.582	28.097	26.373	246.8
11	1'39.353	23.245	22.309	28.013	25.786	244.4	16	1'40.469	23.409	22.550	28.192	26.318	247.9
	unfinished	23.411	22.205			244.2	17	1'46.387	24.550	25.284	28.506	28.047	244.5
							18	2'04.930	26.329	25.508	32.556	40.537	247.9
)))	d 44 Rol	berto ROL	_FO	Technoma	ag-CIP	ITA	19	1'49.341	24.129	23.495	29.092	32.625	247.3
LZ II	u ++	Ru	ıns=3 To	otal laps=22	2 Full	laps=16	20	1'59.686		25.097	32.804	36.768	247.5
1	1'57.155	32.932	25.881	30.182	28.160								
2	1'41.838	24.199	23.006	28.397	26.236	248.8	25th	30 T	akaaki NAK	AGAMI	Italtrans R	acing Tea	am JPN
3	1'41.055	24.105	22.786	28.127	26.037	242.8	2 501	1 30	Ru	ns=3 To	otal laps=22	2 Full	laps=16
4	1'39.979	23.338	22.750	28.099	25.983	248.0	1	2'08.550	45.596	25.410	30.119	27.425	
5		23.344	22.488	28.121	25.944	246.4	2		24.010	22.895	28.763	26.520	251.0
6	1'39.897	23.344	22.504	28.475	26.180	246.4	3	1'42.188	23.889	22.665	28.266	27.103	252.0
	1'40.478							1'41.923				·-	
7	1'55.299 P		25.155	31.185	31.253	244.8	4	1'41.050	23.897	22.673	28.139	26.341	251.2
8	4'33.620	3'10.406	23.652	29.506	30.056	0404	5	1'40.197	23.575	22.480	28.030	26.112	249.1
9	1'40.443	23.461	22.675	28.117	26.190 25.881	246.1	6	1'45.904		22.537	28.792	31.143	251.6
10	1'39.414	23.198	22.490	27.845		247.0	7	4'30.803	3'00.499	24.431	36.017	29.856	0.47.4
11	1'39.512	23.100	22.549	27.913	25.950	246.6	8	1'42.735	23.743	24.040	28.584	26.368	247.4
12	1'40.161	23.453	22.499	28.129	26.080	250.2	9	1'40.243	23.429	22.547	28.029	26.238	249.4
13	1'43.587 P		22.853	28.434	28.925	246.1	10	1'40.094	23.640	22.457	27.962	26.035	248.8
14	5'57.148	4'27.486	24.278	36.186	29.198	0.40.0	11	1'39.797	23.326 P 23.189	22.406	27.997	26.068	249.8
15	1'51.006	24.001	23.023	28.573	35.409	242.9	12	1'/1') '221	P 1 73 189	22.776			249.5
	11/12 202					0404		1'42.381			28.450	27.966	
16	1'42.293	25.132	22.758	28.196	26.207	219.4	13	6'25.039	5'01.783	26.909	29.522	26.825	
17	1'39.681	25.132 23.265	22.758 22.422	28.024	25.970	245.5	13 14	6'25.039 1'45.284	5'01.783 27.016	26.909 23.419	29.522 28.499	26.825 26.350	245.6
17 18	1'39.681 1'49.832	25.132 23.265 23.226	22.758 22.422 23.634	28.024 30.845	25.970 32.127	245.5 245.8	13 14 15	6'25.039 1'45.284 1'40.087	5'01.783 27.016 23.434	26.909 23.419 22.446	29.522 28.499 28.122	26.825 26.350 26.085	244.8
17 18 19	1'39.681 1'49.832 1'52.053	25.132 23.265 23.226 24.319	22.758 22.422 23.634 22.942	28.024 30.845 28.500	25.970 32.127 36.292	245.5 245.8 245.8	13 14 15 16	6'25.039 1'45.284 1'40.087 1'46.580	5'01.783 27.016 23.434 26.469	26.909 23.419 22.446 25.061	29.522 28.499 28.122 28.830	26.825 26.350 26.085 26.220	244.8 247.8
17 18 19 20	1'39.681 1'49.832 1'52.053 1'57.155	25.132 23.265 23.226 24.319 27.045	22.758 22.422 23.634 22.942 23.111	28.024 30.845 28.500 32.268	25.970 32.127 36.292 34.731	245.5 245.8 245.8 220.8	13 14 15 16 17	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795	5'01.783 27.016 23.434 26.469 23.449	26.909 23.419 22.446 25.061 24.352	29.522 28.499 28.122 28.830 46.473	26.825 26.350 26.085 26.220 28.521	244.8 247.8 246.5
17 18 19 20 21	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742	25.132 23.265 23.226 24.319 27.045 28.388	22.758 22.422 23.634 22.942 23.111 23.545	28.024 30.845 28.500 32.268 29.389	25.970 32.127 36.292 34.731 34.420	245.5 245.8 245.8 220.8 225.2	13 14 15 16 17	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159	5'01.783 27.016 23.434 26.469 23.449 23.717	26.909 23.419 22.446 25.061 24.352 23.066	29.522 28.499 28.122 28.830 46.473 28.306	26.825 26.350 26.085 26.220 28.521 28.070	244.8 247.8 246.5 249.1
17 18 19 20	1'39.681 1'49.832 1'52.053 1'57.155	25.132 23.265 23.226 24.319 27.045 28.388	22.758 22.422 23.634 22.942 23.111	28.024 30.845 28.500 32.268	25.970 32.127 36.292 34.731	245.5 245.8 245.8 220.8	13 14 15 16 17	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053	26.909 23.419 22.446 25.061 24.352 23.066 32.235	29.522 28.499 28.122 28.830 46.473 28.306 37.242	26.825 26.350 26.085 26.220 28.521 28.070 44.744	244.8 247.8 246.5 249.1 244.7
17 18 19 20 21 22	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983	25.132 23.265 23.226 24.319 27.045 28.388 27.260	22.758 22.422 23.634 22.942 23.111 23.545 24.455	28.024 30.845 28.500 32.268 29.389 31.955	25.970 32.127 36.292 34.731 34.420 35.313	245.5 245.8 245.8 220.8 225.2 238.5	13 14 15 16 17 18 19 20	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159	5'01.783 27.016 23.434 26.469 23.449 23.717	26.909 23.419 22.446 25.061 24.352 23.066	29.522 28.499 28.122 28.830 46.473 28.306	26.825 26.350 26.085 26.220 28.521 28.070	244.8 247.8 246.5 249.1
17 18 19 20 21 22	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983	25.132 23.265 23.226 24.319 27.045 28.388 27.260 Ke DI MEG	22.758 22.422 23.634 22.942 23.111 23.545 24.455	28.024 30.845 28.500 32.268 29.389 31.955	25.970 32.127 36.292 34.731 34.420 35.313 Speed Up	245.5 245.8 245.8 220.8 225.2 238.5 FRA	13 14 15 16 17 18 19 20 21	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159 2'23.274	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053	26.909 23.419 22.446 25.061 24.352 23.066 32.235	29.522 28.499 28.122 28.830 46.473 28.306 37.242	26.825 26.350 26.085 26.220 28.521 28.070 44.744	244.8 247.8 246.5 249.1 244.7
17 18 19 20 21 22	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983	25.132 23.265 23.226 24.319 27.045 28.388 27.260 Ke DI MEG	22.758 22.422 23.634 22.942 23.111 23.545 24.455	28.024 30.845 28.500 32.268 29.389 31.955	25.970 32.127 36.292 34.731 34.420 35.313 Speed Up	245.5 245.8 245.8 220.8 225.2 238.5	13 14 15 16 17 18 19 20	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159 2'23.274 1'52.046	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053 28.758 24.449	26.909 23.419 22.446 25.061 24.352 23.066 32.235 25.606	29.522 28.499 28.122 28.830 46.473 28.306 37.242 29.661	26.825 26.350 26.085 26.220 28.521 28.070 44.744 28.021	244.8 247.8 246.5 249.1 244.7 245.5
17 18 19 20 21	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983	25.132 23.265 23.226 24.319 27.045 28.388 27.260 Ke DI MEG	22.758 22.422 23.634 22.942 23.111 23.545 24.455	28.024 30.845 28.500 32.268 29.389 31.955	25.970 32.127 36.292 34.731 34.420 35.313 Speed Up	245.5 245.8 245.8 220.8 225.2 238.5 FRA	13 14 15 16 17 18 19 20 21	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159 2'23.274 1'52.046 1'49.376 2'35.381	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053 28.758 24.449	26.909 23.419 22.446 25.061 24.352 23.066 32.235 25.606 23.758	29.522 28.499 28.122 28.830 46.473 28.306 37.242 29.661 30.642	26.825 26.350 26.085 26.220 28.521 28.070 44.744 28.021 30.527	244.8 247.8 246.5 249.1 244.7 245.5 247.0
17 18 19 20 21 22 23r (1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983	25.132 23.265 23.226 24.319 27.045 28.388 27.260 (e DI MEG	22.758 22.422 23.634 22.942 23.111 23.545 24.455 GLIO 23.994	28.024 30.845 28.500 32.268 29.389 31.955 S/Master sotal laps=15 29.235	25.970 32.127 36.292 34.731 34.420 35.313 Speed Up 5 Fu 28.231	245.5 245.8 245.8 220.8 225.2 238.5 FRA	13 14 15 16 17 18 19 20 21 22	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159 2'23.274 1'52.046 1'49.376 2'35.381	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053 28.758 24.449	26.909 23.419 22.446 25.061 24.352 23.066 32.235 25.606 23.758	29.522 28.499 28.122 28.830 46.473 28.306 37.242 29.661 30.642	26.825 26.350 26.085 26.220 28.521 28.070 44.744 28.021 30.527	244.8 247.8 246.5 249.1 244.7 245.5 247.0
17 18 19 20 21 22	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983 P d 63 Mik 2'10.650 1'41.970	25.132 23.265 23.226 24.319 27.045 28.388 27.260 Ke DI MEG 8u 49.190 23.939	22.758 22.422 23.634 22.942 23.111 23.545 24.455 GLIO 23.994 23.061	28.024 30.845 28.500 32.268 29.389 31.955 S/Master s	25.970 32.127 36.292 34.731 34.420 35.313 Speed Up 5 Fu 28.231 26.388	245.5 245.8 245.8 220.8 225.2 238.5 FRA	13 14 15 16 17 18 19 20 21	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159 2'23.274 1'52.046 1'49.376 2'35.381	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053 28.758 24.449	26.909 23.419 22.446 25.061 24.352 23.066 32.235 25.606 23.758	29.522 28.499 28.122 28.830 46.473 28.306 37.242 29.661 30.642	26.825 26.350 26.085 26.220 28.521 28.070 44.744 28.021 30.527	244.8 247.8 246.5 249.1 244.7 245.5 247.0
17 18 19 20 21 22 23r 1 2	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983 P d 63 Mik 2'10.650 1'41.970 1'40.542	25.132 23.265 23.226 24.319 27.045 28.388 27.260 Ke DI MEG 49.190 23.939 23.467	22.758 22.422 23.634 22.942 23.111 23.545 24.455 GLIO 23.994 23.061 22.499	28.024 30.845 28.500 32.268 29.389 31.955 S/Master sotal laps=15 29.235 28.582 28.123	25.970 32.127 36.292 34.731 34.420 35.313 Speed Up 5 Fu 28.231 26.388 26.453	245.5 245.8 245.8 220.8 225.2 238.5 FRA all laps=9	13 14 15 16 17 18 19 20 21 22	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159 2'23.274 1'52.046 1'49.376 2'35.381	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053 28.758 24.449	26.909 23.419 22.446 25.061 24.352 23.066 32.235 25.606 23.758	29.522 28.499 28.122 28.830 46.473 28.306 37.242 29.661 30.642	26.825 26.350 26.085 26.220 28.521 28.070 44.744 28.021 30.527	244.8 247.8 246.5 249.1 244.7 245.5 247.0
17 18 19 20 21 22 23r (1 2 3 4	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983 P d 63 Mik 2'10.650 1'41.970 1'40.542 1'40.743	25.132 23.265 23.226 24.319 27.045 28.388 27.260 Ke DI MEG 8u 49.190 23.939 23.467 23.536	22.758 22.422 23.634 22.942 23.111 23.545 24.455 GLIO 23.994 23.061 22.499 22.721	28.024 30.845 28.500 32.268 29.389 31.955 S/Master sotal laps=15 29.235 28.582 28.123 28.132	25.970 32.127 36.292 34.731 34.420 35.313 Speed Up 5 Fu 28.231 26.388 26.453 26.354	245.5 245.8 245.8 220.8 225.2 238.5 FRA Ill laps=9 250.3 250.7 253.1	13 14 15 16 17 18 19 20 21 22 26th	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159 2'23.274 1'52.046 1'49.376 2'35.381	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053 28.758 24.449 P	26.909 23.419 22.446 25.061 24.352 23.066 32.235 25.606 23.758 JNDH ns=2 To	29.522 28.499 28.122 28.830 46.473 28.306 37.242 29.661 30.642 Cresto Gu	26.825 26.350 26.085 26.220 28.521 28.070 44.744 28.021 30.527 side MZ R	244.8 247.8 246.5 249.1 244.7 245.5 247.0
17 18 19 20 21 22 23rd 1 2 3 4 5	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983 P d 63 Mik 2'10.650 1'41.970 1'40.542 1'40.743 1'39.520	25.132 23.265 23.226 24.319 27.045 28.388 27.260 Ke DI MEG 49.190 23.939 23.467	22.758 22.422 23.634 22.942 23.111 23.545 24.455 GLIO 108=3 To 23.994 23.061 22.499 22.721 22.335	28.024 30.845 28.500 32.268 29.389 31.955 S/Master sotal laps=15 29.235 28.582 28.123	25.970 32.127 36.292 34.731 34.420 35.313 Speed Up 5 Fu 28.231 26.388 26.453 26.354 26.125	245.5 245.8 245.8 220.8 225.2 238.5 FRA all laps=9	13 14 15 16 17 18 19 20 21 22 26th	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159 2'23.274 1'52.046 1'49.376 2'35.381	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053 28.758 24.449 P	26.909 23.419 22.446 25.061 24.352 23.066 32.235 25.606 23.758 JNDH ns=2 To	29.522 28.499 28.122 28.830 46.473 28.306 37.242 29.661 30.642 Cresto Gu	26.825 26.350 26.085 26.220 28.521 28.070 44.744 28.021 30.527 side MZ R 2 Full 27.893	244.8 247.8 246.5 249.1 244.7 245.5 247.0 aci SWE laps=18
17 18 19 20 21 22 23rd 1 2 3 4 5 6	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983 P 2'10.650 1'41.970 1'40.542 1'40.743 1'39.520 1'42.971	25.132 23.265 23.226 24.319 27.045 28.388 27.260 Ke DI MEG 49.190 23.939 23.467 23.536 23.194 23.209	22.758 22.422 23.634 22.942 23.111 23.545 24.455 GLIO 23.994 23.061 22.499 22.721 22.335 22.872	28.024 30.845 28.500 32.268 29.389 31.955 S/Master sotal laps=18 29.235 28.582 28.123 28.132 27.866 28.474	25.970 32.127 36.292 34.731 34.420 35.313 Speed Up 5 Fu 28.231 26.388 26.453 26.354 26.125 28.416	245.5 245.8 245.8 220.8 225.2 238.5 FRA Ill laps=9 250.3 250.7 253.1 253.3 251.3	13 14 15 16 17 18 19 20 21 22 26th 1 2	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159 2'23.274 1'52.046 1'49.376 2'35.381 2'04.426 1'43.241 1'42.177	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053 28.758 24.449 P lexander LU 8u 38.733 24.315 23.943	26.909 23.419 22.446 25.061 24.352 23.066 32.235 25.606 23.758 JNDH ns=2 To 26.265 23.223 22.939	29.522 28.499 28.122 28.830 46.473 28.306 37.242 29.661 30.642 Cresto Gu otal laps=22 31.535 28.934 28.635	26.825 26.350 26.085 26.220 28.521 28.070 44.744 28.021 30.527 side MZ R 2 Full 27.893 26.769 26.660	244.8 247.8 246.5 249.1 244.7 245.5 247.0 aci SWE laps=18 243.4 246.3
17 18 19 20 21 22 23rd 1 2 3 4 5 6 7	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983 P d 63 Mik 2'10.650 1'41.970 1'40.542 1'40.743 1'39.520 1'42.971 1'49.511 P	25.132 23.265 23.226 24.319 27.045 28.388 27.260 Ke DI MEG 49.190 23.939 23.467 23.536 23.194 23.209 25.312	22.758 22.422 23.634 22.942 23.111 23.545 24.455 GLIO 23.994 23.061 22.499 22.721 22.335 22.872 24.968	28.024 30.845 28.500 32.268 29.389 31.955 S/Master sotal laps=18 29.235 28.582 28.123 28.132 27.866 28.474 29.987	25.970 32.127 36.292 34.731 34.420 35.313 Speed Up 5 Fu 28.231 26.388 26.453 26.354 26.125 28.416 29.244	245.5 245.8 245.8 220.8 225.2 238.5 FRA Ill laps=9 250.3 250.7 253.1 253.3	13 14 15 16 17 18 19 20 21 22 26th 1 2 3 4	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159 2'23.274 1'52.046 1'49.376 2'35.381 2'04.426 1'43.241 1'42.177 1'41.535	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053 28.758 24.449 P lexander LU 8u 38.733 24.315 23.943 23.993	26.909 23.419 22.446 25.061 24.352 23.066 32.235 25.606 23.758 JNDH ns=2 To 26.265 23.223 22.939 22.685	29.522 28.499 28.122 28.830 46.473 28.306 37.242 29.661 30.642 Cresto Gu otal laps=22 31.535 28.934 28.635 28.431	26.825 26.350 26.085 26.220 28.521 28.070 44.744 28.021 30.527 side MZ R 2 Full 27.893 26.769 26.660 26.426	244.8 247.8 246.5 249.1 244.7 245.5 247.0 aci SWE laps=18 243.4 246.3 244.1
17 18 19 20 21 22 23rc 1 2 3 4 5 6 7 8	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983 P 2'10.650 1'41.970 1'40.542 1'40.743 1'39.520 1'42.971 1'49.511 P	25.132 23.265 23.226 24.319 27.045 28.388 27.260 Ke DI MEG 49.190 23.939 23.467 23.536 23.194 23.209 25.312 8'41.946	22.758 22.422 23.634 22.942 23.111 23.545 24.455 GLIO 23.994 23.061 22.499 22.721 22.335 22.872 24.968 23.390	28.024 30.845 28.500 32.268 29.389 31.955 S/Master sotal laps=18 29.235 28.582 28.123 28.132 27.866 28.474 29.987 35.138	25.970 32.127 36.292 34.731 34.420 35.313 Speed Up 5 Fu 28.231 26.388 26.453 26.354 26.125 28.416 29.244 29.525	245.5 245.8 245.8 220.8 225.2 238.5 FRA Ill laps=9 250.3 250.7 253.1 253.3 248.4	13 14 15 16 17 18 19 20 21 22 26th 1 2 3 4 5	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159 2'23.274 1'52.046 1'49.376 2'35.381 2'04.426 1'43.241 1'42.177 1'41.535 1'40.277	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053 28.758 24.449 P lexander LU 8.733 24.315 23.943 23.993 23.514	26.909 23.419 22.446 25.061 24.352 23.066 32.235 25.606 23.758 JNDH ns=2 To 26.265 23.223 22.939 22.685 22.301	29.522 28.499 28.122 28.830 46.473 28.306 37.242 29.661 30.642 Cresto Gu otal laps=22 31.535 28.934 28.635 28.431 28.189	26.825 26.350 26.085 26.220 28.521 28.070 44.744 28.021 30.527 side MZ R 2 Full 27.893 26.769 26.660 26.426 26.273	244.8 247.8 246.5 249.1 244.7 245.5 247.0 aci SWE laps=18 243.4 246.3 244.1 246.9
17 18 19 20 21 22 23rd 1 2 3 4 5 6 7 8 9	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983 P d 63 Mik 2'10.650 1'41.970 1'40.542 1'40.743 1'39.520 1'42.971 1'49.511 P 10'09.999 2'44.215 P	25.132 23.265 23.226 24.319 27.045 28.388 27.260 Ke DI MEG 49.190 23.939 23.467 23.536 23.194 23.209 25.312 8'41.946 21'19.602	22.758 22.422 23.634 22.942 23.111 23.545 24.455 SLIO 23.994 23.061 22.499 22.721 22.335 22.872 24.968 23.390 26.222	28.024 30.845 28.500 32.268 29.389 31.955 S/Master sotal laps=18 29.235 28.582 28.123 28.132 27.866 28.474 29.987 35.138 30.032	25.970 32.127 36.292 34.731 34.420 35.313 Speed Up 5 Fu 28.231 26.388 26.453 26.354 26.125 28.416 29.244 29.525 28.359	245.5 245.8 245.8 220.8 225.2 238.5 FRA Ill laps=9 250.3 250.7 253.1 253.3 251.3	13 14 15 16 17 18 19 20 21 22 26th 1 2 3 4 5 6	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159 2'23.274 1'52.046 1'49.376 2'35.381 2'04.426 1'43.241 1'42.177 1'41.535 1'40.277 1'45.116	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053 28.758 24.449 P lexander LU 8.733 24.315 23.943 23.993 23.514 24.666	26.909 23.419 22.446 25.061 24.352 23.066 32.235 25.606 23.758 JNDH ns=2 To 26.265 23.223 22.939 22.685 22.301 24.078	29.522 28.499 28.122 28.830 46.473 28.306 37.242 29.661 30.642 Cresto Gu otal laps=22 31.535 28.934 28.635 28.431 28.189 29.084	26.825 26.350 26.085 26.220 28.521 28.070 44.744 28.021 30.527 iide MZ R 2 Full 27.893 26.769 26.660 26.426 26.273 27.288	244.8 247.8 246.5 249.1 244.7 245.5 247.0 aci SWE laps=18 243.4 246.3 244.1 246.9 249.7
17 18 19 20 21 22 23rd 1 2 3 4 5 6 7 8 9	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983 P 2'10.650 1'41.970 1'40.542 1'40.743 1'39.520 1'42.971 1'49.511 P 10'09.999 2'44.215 P 11'46.717	25.132 23.265 23.226 24.319 27.045 28.388 27.260 Ke DI MEG 49.190 23.939 23.467 23.536 23.194 23.209 25.312 8'41.946 21'19.602 10'23.448	22.758 22.422 23.634 22.942 23.111 23.545 24.455 GLIO ans=3 To 23.994 23.061 22.499 22.721 22.335 22.872 24.968 23.390 26.222 23.868	28.024 30.845 28.500 32.268 29.389 31.955 S/Master sotal laps=18 29.235 28.582 28.123 28.132 27.866 28.474 29.987 35.138 30.032 31.639	25.970 32.127 36.292 34.731 34.420 35.313 Speed Up 5 Fu 28.231 26.388 26.453 26.354 26.125 28.416 29.244 29.525 28.359 27.762	245.5 245.8 245.8 220.8 225.2 238.5 FRA Ill laps=9 250.3 250.7 253.1 253.3 248.4	13 14 15 16 17 18 19 20 21 22 26th 1 2 3 4 5 6 7	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159 2'23.274 1'52.046 1'49.376 2'35.381 7 A 2'04.426 1'43.241 1'42.177 1'41.535 1'40.277 1'45.116 1'51.690	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053 28.758 24.449 P lexander LU Ru 38.733 24.315 23.943 23.993 23.514 24.666 P 24.687	26.909 23.419 22.446 25.061 24.352 23.066 32.235 25.606 23.758 JNDH ns=2 To 26.265 23.223 22.939 22.685 22.301 24.078 24.457	29.522 28.499 28.122 28.830 46.473 28.306 37.242 29.661 30.642 Cresto Gu otal laps=22 31.535 28.934 28.635 28.431 28.189 29.084 29.740	26.825 26.350 26.085 26.220 28.521 28.070 44.744 28.021 30.527 iide MZ R 2 Full 27.893 26.769 26.660 26.426 26.273 27.288[32.806	244.8 247.8 246.5 249.1 244.7 245.5 247.0 aci SWE laps=18 243.4 246.3 244.1 246.9 249.7
17 18 19 20 21 22 22 23 1 2 3 4 5 6 7 8 9	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983 P 2'10.650 1'41.970 1'40.542 1'40.743 1'39.520 1'42.971 1'49.511 P 10'09.999 2'44.215 P 11'46.717 1'42.057	25.132 23.265 23.226 24.319 27.045 28.388 27.260 Ke DI MEG 49.190 23.939 23.467 23.536 23.194 23.209 25.312 8'41.946 21'19.602 10'23.448 23.499	22.758 22.422 23.634 22.942 23.111 23.545 24.455 SLIO 23.994 23.061 22.499 22.721 22.335 22.872 24.968 23.390 26.222 23.868 22.540	28.024 30.845 28.500 32.268 29.389 31.955 S/Master sotal laps=18 29.235 28.582 28.123 28.132 27.866 28.474 29.987 35.138 30.032 31.639 28.001	25.970 32.127 36.292 34.731 34.420 35.313 Speed Up 5 Fu 28.231 26.388 26.453 26.354 26.125 28.416 29.244 29.525 28.359 27.762 28.017	245.5 245.8 245.8 220.8 225.2 238.5 FRA Ill laps=9 250.3 250.7 253.1 253.3 248.4 249.4	13 14 15 16 17 18 19 20 21 22 26th 1 2 3 4 5 6 7 8	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159 2'23.274 1'52.046 1'49.376 2'35.381 7 A 2'04.426 1'43.241 1'42.177 1'41.535 1'40.277 1'45.116 1'51.690 8'20.553	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053 28.758 24.449 P lexander LU 80 38.733 24.315 23.943 23.993 23.514 24.666 P 24.687 6'58.408	26.909 23.419 22.446 25.061 24.352 23.066 32.235 25.606 23.758 JNDH ns=2 To 26.265 23.223 22.939 22.685 22.301 24.078 24.457 24.325	29.522 28.499 28.122 28.830 46.473 28.306 37.242 29.661 30.642 Cresto Gu otal laps=22 31.535 28.934 28.635 28.431 28.189 29.084 29.740 30.856	26.825 26.350 26.085 26.220 28.521 28.070 44.744 28.021 30.527 iide MZ R 2 Full 27.893 26.769 26.660 26.426 26.273 27.288 32.806 26.964	244.8 247.8 246.5 249.1 244.7 245.5 247.0 aci \$WE laps=18 243.4 246.3 244.1 246.9 249.7 243.9
17 18 19 20 21 22 23rd 1 2 3 4 5 6 7 8 9	1'39.681 1'49.832 1'52.053 1'57.155 1'55.742 1'58.983 P 2'10.650 1'41.970 1'40.542 1'40.743 1'39.520 1'42.971 1'49.511 P 10'09.999 2'44.215 P 11'46.717	25.132 23.265 23.226 24.319 27.045 28.388 27.260 Ke DI MEG 49.190 23.939 23.467 23.536 23.194 23.209 25.312 8'41.946 21'19.602 10'23.448	22.758 22.422 23.634 22.942 23.111 23.545 24.455 GLIO ans=3 To 23.994 23.061 22.499 22.721 22.335 22.872 24.968 23.390 26.222 23.868	28.024 30.845 28.500 32.268 29.389 31.955 S/Master sotal laps=18 29.235 28.582 28.123 28.132 27.866 28.474 29.987 35.138 30.032 31.639	25.970 32.127 36.292 34.731 34.420 35.313 Speed Up 5 Fu 28.231 26.388 26.453 26.354 26.125 28.416 29.244 29.525 28.359 27.762	245.5 245.8 245.8 220.8 225.2 238.5 FRA Ill laps=9 250.3 250.7 253.1 253.3 248.4	13 14 15 16 17 18 19 20 21 22 26th 1 2 3 4 5 6 7	6'25.039 1'45.284 1'40.087 1'46.580 2'02.795 1'43.159 2'23.274 1'52.046 1'49.376 2'35.381 7 A 2'04.426 1'43.241 1'42.177 1'41.535 1'40.277 1'45.116 1'51.690	5'01.783 27.016 23.434 26.469 23.449 23.717 29.053 28.758 24.449 P lexander LU Ru 38.733 24.315 23.943 23.993 23.514 24.666 P 24.687	26.909 23.419 22.446 25.061 24.352 23.066 32.235 25.606 23.758 JNDH ns=2 To 26.265 23.223 22.939 22.685 22.301 24.078 24.457	29.522 28.499 28.122 28.830 46.473 28.306 37.242 29.661 30.642 Cresto Gu otal laps=22 31.535 28.934 28.635 28.431 28.189 29.084 29.740	26.825 26.350 26.085 26.220 28.521 28.070 44.744 28.021 30.527 iide MZ R 2 Full 27.893 26.769 26.660 26.426 26.273 27.288[32.806	244.8 247.8 246.5 249.1 244.7 245.5 247.0 aci SWE laps=18 243.4 246.3 244.1 246.9







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8.4	-1-0	١.
IVI	oto2	•

Quai	mymig i	Tactice										IVI	otoz
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
11	1'41.149	23.702	22.510	28.585	26.352	241.1	3	1'46.096	25.449	24.342	29.305	27.000	247.1
12	1'40.571	23.749	22.512	28.380	25.930	241.6	4	1'42.944	23.982	23.354	28.836	26.772	245.1
13	1'40.403	23.595	22.521	28.249	26.038	240.1	5	1'42.433	23.920	23.239	28.706	26.568	245.1
14	1'50.861	23.729	26.544	34.336	26.252	241.8	6	1'57.881 F	27.253	26.396	30.914	33.318	245.2
15	1'40.437	23.649	22.335	28.333	26.120	242.0	7	6'48.729	5'24.793	24.145	29.477	30.314	
16	1'40.404	23.558	22.425	28.327	26.094	241.3	8	1'44.052	24.380	23.640	28.721	27.311	244.3
17	1'44.633	27.001	22.788	28.523	26.321	241.5	9	1'40.880	23.470	22.625	28.443	26.342	249.0
18	1'39.924	23.486	22.386	28.087	25.965	242.6	10	1'40.784	23.625	22.984	28.163	26.012	246.6
19	1'43.429	23.856	23.334	29.240	26.999	243.1	11	1'41.579	23.762	23.301	28.280	26.236	247.6
20	2'02.087	30.454	28.994	33.573	29.066	227.2	12	1'47.575 F	25.299	23.651	29.039	29.586	245.5
21	1'54.133	28.615	25.284	31.686	28.548	211.4	13	6'37.967	5'19.126	23.795	28.555	26.491	
22	2'05.503	P 27.003	27.420	34.165	36.915	236.7	14	1'58.527	23.477	22.839			249.4
	M	ax NEUKIR	CUNED	Kiefer Ra	cina	GER	15	1'53.317	24.695	23.661	35.450	29.511	242.5
27tł	า 76						16	1'55.317	25.270	23.899	33.987	32.161	247.2
				otal laps=2		laps=15	17	2'15.949	31.200	30.407			240.9
1	1'58.232	34.975	25.233	30.218	27.806		18	1'55.167	28.142	27.423	30.339	29.263	235.3
2	1'43.359	24.403	23.324	28.812	26.820	245.6	19	1'46.377	25.497	23.706	29.296	27.878	242.9
3	1'41.548	24.137	22.842	28.246	26.323	244.2		An	gel RODR	IGHF7	Desguace	s La Torre	e S SPA
4	1'42.099	23.699	22.642	28.341	27.417	247.0	30 tl	h 47 An			_		
5	1'40.446	23.649	22.485	28.258	26.054	244.6					otal laps=		II laps=1
6	1'46.017	23.691	22.744	28.977	30.605	244.6	1	1'55.931	31.784	25.536	30.955	27.656	
	1'51.866		25.496	31.743	29.672	242.2	2	1'41.443	23.990	22.851	28.449	26.153	244.8
8	7'04.507	5'44.425	23.433	29.862	26.787		3	31'32.582 F		44.999	0.5	0.5 -	245.6
9	1'40.972	23.749	22.646	28.410	26.167	244.5	4	8'59.368	7'12.472	37.940	35.593	33.363	
10	1'40.437	23.635	22.468	28.253	26.081	243.8	5	2'16.565 F	33.837	29.757	34.791	38.180	235.6
11	1'40.120	23.518	22.392	28.053	26.157	245.8		Flo	na ROSEI		QMMF Ra	acing Tear	m SPA
12	1'42.147		22.381	28.152	28.080	239.7	31s	t 82 E					
13	5'12.392	3'51.670	23.999	29.996	26.727	0000					tal laps=1		laps=13
14	1'41.047	23.866	22.689	28.287	26.205	238.3	1	2'01.779	34.216	26.647	31.855	29.061	
15	1'40.709	23.728	22.567	28.280	26.134	239.7	2	1'45.798	25.280	23.787	29.397	27.334	240.3
16	1'40.476	23.532	22.495	28.268	26.181	241.2	3	1'44.205	25.118	23.307	28.800	26.980	240.9
17	1'40.587	23.658	22.553	28.042	26.334	242.4	4	1'43.958	24.527	23.425	29.187	26.819	240.9
18	1'53.127	25.022	23.321	35.414	29.370	241.7	5	1'42.762	23.933	23.112	28.733	26.984	243.6
19	1'53.642	24.547	23.125	39.044	26.926	239.6	6	1'42.845	24.215	23.304	28.671	26.655	243.0
20	1'41.434	23.908	22.714	28.324	26.488	240.3	7	1'49.989 F		24.452	29.237	31.957	240.9
21	1'50.502		23.815	29.543	32.374	243.6	8	10'05.395	8'44.636	24.104	29.122	27.533	
0041	o = Ar	nthony WE	ST	QMMF Ra	acing Tear	n AUS	9	1'42.852	24.254	23.029	28.683	26.886	241.5
28th	า 95 🗀	Ru	ins=3 To	otal laps=1	9 Full	laps=13	10	1'41.634	23.883	22.739	28.539	26.473	243.1
						таро- го	11	1'42.211	24.144	23.049	28.525	26.493	241.8
1	1'53.761	30.539	25.375	30.150	27.697	044.0	12	1'48.522	28.267	24.539	28.781	26.935	239.5
2	1'42.321	24.326	22.885	28.524		241.9	13	1'48.530	24.070	23.717	29.770	30.973	241.9
3	1'41.167	24.205	22.564	28.092	26.306	240.9	14	1'46.978	27.977	23.459	28.675	26.867	237.7
4	1'40.738	23.446	22.534	28.599	26.159	247.6	15	1'42.178	24.119	22.953	28.562	26.544	240.3
5	1'40.781	23.781	22.479	28.206	26.315	244.5	16	1'53.661	28.345	29.945	28.747	26.624	241.3
6	1'41.054	23.638	22.617	28.289	26.510	243.1	17	1'51.243 F	25.498	24.657	29.515	31.573	241.0
	1'49.155		24.981	29.942	27.239	230.7	20	a ao Ma	rco COLA	NDREA	SAG Tear	n	SWI
	10'29.315	9'06.014	23.953	29.250	30.098	240.4	32n	d 10 Ma			tal laps=20		laps=13
9 10	1'40.915	23.831	22.420 22.489	28.257 28.254	26.407	240.4	-						10p3-13
	1'40.573 1'40.904	23.626 23.676		28.254	26.204 26.414	239.7	1	1'57.671	30.476	26.564	31.537	29.094	0.40.0
11 12		26.636	22.552 24.772	28.262	29.534	240.5 238.8	2	1'44.374	24.586	23.446	28.969	27.373	248.6
12 13	1'50.050 1'48.179		23.858	29.108	23.004	243.7	3	1'43.746	24.349	23.332	28.944	27.121	248.7
13 14	3'41.393	2'22.788	22.870	28.583	27.152	۷40./	4	1'42.775	24.242	22.963	28.669	26.901	247.9
15	1'40.645	23.449	22.410	28.153	26.633	243.4	5	1'42.791	24.082	23.032	28.877	26.800	246.1
16	1'51.082	23.449 26.637	24.809	30.005	29.631	243.4 241.6	6	1'51.283	24.208	24.148	29.250	33.677	246.1
17	1'51.082	27.699	24.809	30.594	29.031	226.3	7	2'08.149 F		30.527	33.997	34.662	241.6
18	1'52.318	26.618	26.940	30.594	33.553	237.9	8	5'30.287	4'05.959	26.065	30.850	27.413	044.4
19	1'54.709		25.051	31.215	32.642	237.9	9	1'43.994	24.326	23.156	29.171	27.341	241.4
18	1 54.709	20.001	ZJ.UJ I				10	1'43.413	24.199	23.460	28.890	26.864	243.6
2041	A A Ra	atthapark V	VILAIR	Thai Hond	da PTT Gr	esi THA	11	1'42.721	24.123	23.020	28.766	26.812	245.0
29tł	า 14 🏻 หั			otal laps=1		laps=14	12	1'42.440	23.973	23.075	28.678	26.714	246.4
	0104 546					pu-1-T	13	1'50.488 F		23.306	29.164	33.959	243.7
1	2'21.549	56.541	25.584	31.003	28.421	2440	14 15	5'23.165	4'01.304	24.669	30.115	27.077	242.4
2	1'44.853	24.948	23.720	29.200	26.985	244.8	15	1'42.813	24.109	23.027	28.716	26.961	242.1
_					- -			D.4	- 40 :				
Faste	est Lap:	Marc MARQU	L ∠		Team Cat	alunyaC	aıxa S	PA 1'37 .	710 22	2.841 21	.964 27	7.369 2	5.536







Qualifying Practice

Moto2

Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4 S
16	1'42.257	23.836	23.043	28.675	26.703	243.0						
17	1'42.182	23.862	22.974	28.596	26.750	243.5						
18	2'00.668	33.931	29.191	29.979	27.567	243.7						
19	2'08.883 P	30.552	28.279	34.683	35.369	172.6						
20	3'49.452	2'16.927	27.413	32.538	32.574							

Fastest Lap: Marc MARQUEZ Team CatalunyaCaixa SPA 1'37.710 22.841 21.964 27.369 25.536



