

GP APEROL DI SAN MARINO E RIVIERA DI RIMINI

Warm Up

Classification

Moto2

13

<u> </u>	0	Rider	Nation	Team	Motorcycle	Time La	ip i	otai	Gap	1 op	Speed
		Pol ESPARGARO	SPA	Pons 40 HP Tuenti	KALEX	1'38.659	11	12			242.
		Thomas LUTHI	SWI	Interwetten-Paddock	SUTER		13		0.044	0.044	240.
		Scott REDDING	GBR	Marc VDS Racing Team	KALEX	1'38.938	5	12	0.279	0.235	235.
4	80	Esteve RABAT		Pons 40 HP Tuenti	KALEX	1'39.115	6	12	0.456	0.177	243
5	29	Andrea IANNONE	ITA	Speed Master	SPEED UP	1'39.232	6	10	0.573	0.117	239
6	93	Marc MARQUEZ	SPA	Team CatalunyaCaixa Repsol	SUTER	1'39.242	10	11	0.583	0.010	242
7	18	Nicolas TEROL	SPA	Mapfre Aspar Team Moto2	SUTER	1'39.298	11	11	0.639	0.056	240
		Dominique AEGERTER	SWI	Technomag-CIP	SUTER	1'39.331		13	0.672	0.033	239
9	71	Claudio CORTI	ITA	Italtrans Racing Team	KALEX	1'39.344	10	10	0.685	0.013	235
10	30	Takaaki NAKAGAMI	JPN	Italtrans Racing Team	KALEX	1'39.388	11	11	0.729	0.044	239
11	60	Julian SIMON	SPA	Blusens Avintia	SUTER	1'39.391	4	12	0.732	0.003	240
12	36	Mika KALLIO	FIN	Marc VDS Racing Team	KALEX	1'39.485	10	11	0.826	0.094	242
13	3	Simone CORSI	ITA	Came IodaRacing Project	FTR	1'39.557	7	12	0.898	0.072	238
14	38	Bradley SMITH	GBR	Tech 3 Racing	TECH 3	1'39.578	13	13	0.919	0.021	236
15	95	Anthony WEST	AUS	QMMF Racing Team	SPEED UP	1'39.594	12	12	0.935	0.016	23
6	49	Axel PONS	SPA	Pons 40 HP Tuenti	KALEX	1'39.614	5	12	0.955	0.020	24
17	19	Xavier SIMEON	BEL	Tech 3 Racing	TECH 3	1'39.687	13	13	1.028	0.073	23
8	81	Jordi TORRES	SPA	Mapfre Aspar Team Moto2	SUTER	1'39.754			1.095	0.067	23
9	8	Gino REA	GBR	Federal Oil Gresini Moto2	SUTER	1'39.795			1.136	0.041	23
20	15	Alex DE ANGELIS	RSM	NGM Mobile Forward Racing	FTR	1'39.943			1.284	0.148	23
21	5	Johann ZARCO	FRA	JIR Moto2	МОТОВІ	1'40.018		12	1.359	0.075	23
22	72	Yuki TAKAHASHI	JPN	NGM Mobile Forward Racing	FTR	1'40.023	10	10	1.364	0.005	24
23	63	Mike DI MEGLIO	FRA	Kiefer Racing	KALEX	1'40.385	4	11	1.726	0.362	23
24	4	Randy KRUMMENACHE	R SWI	GP Team Switzerland	KALEX	1'40.472	5	12	1.813	0.087	23
25		Tomoyoshi KOYAMA		Technomag-CIP	SUTER	1'40.738	10	11	2.079	0.266	24
-		Steven ODENDAAL	RSA	Arguiñano Racing Team	AJR	1'41.393	12	12	2.734	0.655	23
-		Marcel SCHROTTER	GER	Desguaces La Torre SAG	BIMOTA			12	3.149	0.415	23
	-	Marco COLANDREA	SWI	SAG Team	FTR	1'41.812	12	12	3.153	0.004	23
		Alessandro ANDREOZZ	I ITA	S/Master Speed Up	SPEED UP	1'41.843		12	3.184	0.031	234
		Elena ROSELL		QMMF Racing Team	SPEED UP		10	10	4.069	0.885	23
-	-	Ratthapark WILAIROT		Thai Honda PTT Gresini Moto2	SUTER	1'44.472	2	4	5.813	1.744	230

Practice condition:Dry

Air: 18° Humidity: 78% Ground: 16°

Fastest Lap:	Lap: 11	Pol ESPARGARO	1'38.659	154.203 Km/h
Circuit Record Lap:	2011	Andrea IANNONE	1'38.609	154.282 Km/h
Circuit Best Lap:	2011	Stefan BRADI	1'37.828	155.513 Km/h

The results are provisional until the end of the limit for protest and appeals.







comparement recalls and anning corried provided by 110001

Moto2

GP APEROL DI SAN MARINO E RIVIERA DI RIMINI Warm Up

Top Speed & Average

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6	Rider	Nation	Motorcycle		Тој	o 5 spee	eds		Average	Тор
-	Esteve RABAT	SPA	KALEX	243.7	243.4	242.6	242.6	242.4	243.0	243.7
36	Mika KALLIO	FIN	KALEX	242.6	242.5	242.4	241.1	240.1	241.7	242.6
93	Marc MARQUEZ	SPA	SUTER	242.5	242.2	240.7	240.6	240.6	241.3	242.5
40	Pol ESPARGARO	SPA	KALEX	242.3	241.4	240.6	240.0	238.9	240.6	242.3
75	Tomoyoshi KOYAMA	JPN	SUTER	241.9	241.3	241.3	240.1	239.7	240.9	241.9
72	Yuki TAKAHASHI	JPN	FTR	241.5	241.2	240.6	240.3	239.9	240.7	241.5
12	Thomas LUTHI	SWI	SUTER	240.9	240.1	239.9	239.5	239.0	239.9	240.9
18	Nicolas TEROL	SPA	SUTER	240.8	240.7	240.6	240.6	239.4	240.3	240.8
49	Axel PONS	SPA	KALEX	240.1	238.8	238.7	237.6	237.5	238.4	240.1
60	Julian SIMON	SPA	SUTER	240.1	238.5	237.9	237.1	236.9	238.1	240.1
15	Alex DE ANGELIS	RSM	FTR	239.7	239.0	239.0	238.3	237.9	238.8	239.7
29	Andrea IANNONE	ITA	SPEED UP	239.7	239.0	238.6	238.5	237.4	238.6	239.7
30	Takaaki NAKAGAMI	JPN	KALEX	239.6	239.4	238.9	237.8	236.7	238.2	239.6
77	Dominique AEGERTER	SWI	SUTER	239.6	238.2	238.1	236.4	236.3	237.7	239.6
63	Mike DI MEGLIO	FRA	KALEX	238.9	237.2	237.0	235.7	235.1	236.8	238.9
4	Randy KRUMMENACHER	SWI	KALEX	238.8	237.8	237.5	237.5	237.3	237.8	238.8
5	Johann ZARCO	FRA	МОТОВІ	238.6	238.1	237.5	236.4	236.4	237.4	238.6
82	Elena ROSELL	SPA	SPEED UP	238.4	238.1	237.9	237.7	236.8	237.8	238.4
3	Simone CORSI	ITA	FTR	238.3	237.9	237.8	237.3	237.2	237.7	238.3
81	Jordi TORRES	SPA	SUTER	237.8	237.4	237.4	237.2	237.1	237.4	237.8
8	Gino REA	GBR	SUTER	237.7	237.2	237.2	237.1	237.0	237.2	237.7
84	Steven ODENDAAL	RSA	AJR	237.6	235.8	234.4	234.2	234.1	235.2	237.6
95	Anthony WEST	AUS	SPEED UP	237.5	237.4	237.4	237.3	237.2	237.3	237.5
10	Marco COLANDREA	SWI	FTR	237.1	236.6	236.3	235.8	235.6	236.3	237.1
14	Ratthapark WILAIROT	THA	SUTER	236.9	236.6	235.3	230.1	227.1	233.2	236.9
38	Bradley SMITH	GBR	TECH 3	236.4	236.0	235.8	235.4	235.4	235.8	236.4
71	Claudio CORTI	ITA	KALEX	235.7	234.5	234.4	233.1	232.9	234.1	235.7
45	Scott REDDING	GBR	KALEX	235.5	235.3	234.6	234.3	234.1	234.8	235.5
19	Xavier SIMEON	BEL	TECH 3	235.2	234.4	234.2	234.0	233.8	234.3	235.2
22	Alessandro ANDREOZZI	ITA	SPEED UP	234.6	234.1	234.1	233.8	233.7	234.1	234.6
23	Marcel SCHROTTER	GER	BIMOTA	233.4	232.5	232.4	232.3	232.2	232.5	233.4







Moto2

GP APEROL DI SAN MARINO E RIVIERA DI RIMINI Warm Up

Chronological Analysis of Performances

P Cro	ssing the fin	ish line in pit l	lane	T2 Time	from 1st i	ntermed.	to 2nd	intermed.	T4 Time	from 3rd in	termediate	to finish	line
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Spee
4 - 1	40 PC	I ESPARG	ARO	Pons 40 H	IP Tuenti	SPA	4	1'39.803	27.125	23.085	27.278	22.315	242.6
1st	40 PG			otal laps=12) Fu	II laps=9	5	1'39.251	27.178	22.876	26.982	22.215	242.0
_	0104 740						6	1'39.115	27.058	22.815	27.044	22.198	242.
1	3'21.716	2'05.943	24.554	28.155	23.064	235.7	7	1'39.116	27.111	22.760	26.978	22.267	242.
2	1'40.373 1'39.550	27.670 27.299	23.283 22.859	27.145 27.168	22.275 22.224	238.0 238.5	8	1'50.368	P 27.169	26.036	31.734	25.429	196.
3 4		27.299	23.131	27.100	22.224	238.7	9	9'47.539	8'33.003	23.985	27.872	22.679	243.
5	1'40.023 1'38.933	27.152	22.746	26.969	22.264	235.8	10	1'40.455	27.853	22.947	27.033	22.622	242.
6	1'38.860	27.132	22.740	26.884	22.056	241.4	11	1'39.381	27.169	22.931	27.029	22.252	243.
7	1'38.717	26.961	22.698	26.907	22.151	242.3	12	1'48.274	27.139	23.072	29.283	28.780	242.
8	1'48.016		25.899	31.068	24.012	218.0		Δr	ndrea IANN	IONE	Speed Ma	aster	ı
9	9'43.901	8'29.335	24.217	27.786	22.563	238.5	5th	า 29 ^{Ar}			otal laps=10		
10	1'39.399	27.095	22.999	27.251	22.054	240.0							ıll laps:
11	1'38.659	26.966	22.684	26.924	22.085	238.9	1	2'38.353	1'19.233	26.298	29.087	23.735	233.
12	1'38.997	26.955	23.124	26.855	22.063	240.6	2	1'42.675	28.329	23.688	27.919	22.739	234.
							3	1'45.634	31.585	23.926	27.679	22.444	237.
2nd	12 Th	omas LUT	'HI	Interwette	n-Paddoc	k SWI	4	1'39.534	27.225	22.998	27.170	22.141	238.
2114	12	Ru	ns=2 T	otal laps=13	B Full	laps=10	5	1'39.503	27.167	22.934	27.289	22.113	238.
1	1'57.098	39.089	24.954	29.583	23.472	233.1	6	1'39.232	27.028	22.843	27.256	22.105	239.
2	1'41.745	27.837	23.407	27.787	22.714	236.1		1'38.772		23.566	28.062	19.852	233.
3	1'40.208	27.303	23.205	27.427	22.273	238.3	8	12'21.865	11'07.656	24.004	27.751	22.454	237.
4	1'39.791	27.198	23.277	27.151	22.165	238.6	9	1'39.986	27.390	23.147 1'33.939	27.311 42.480	22.138 23.271	239.
5	1'39.534	27.057	23.018	27.151	22.308	239.0	_10	3'06.838	27.146	1 33.939	42.460	23.211	134.
6	1'39.252	27.135	22.859	27.128	22.130	238.6	C41	- Oo Mi	arc MARQ	UEZ	Team Cat	alunyaCa	ixa SF
7	1'39.193	27.197	22.825	27.036	22.135	238.7	6th	า 93 ™ั			tal laps=1	1 Fu	ıll laps:
8	1'39.264	27.137	22.882	27.134	22.111	239.5		0144 700				21.077	
9	1'50.452	P 31.655	24.583	31.144	23.070	201.8	12	2'11.726	3'07.301	25.635 24.109	29.292 28.199		236. 237.
10	9'19.125	8'04.920	23.944	27.716	22.545	237.9	3	4'22.627 1'39.977	27.501	22.841	27.276	23.018 22.359	239.
11	1'39.155	27.045	22.944	26.892	22.274	240.9	4	1'39.964	27.220	23.250	27.272	22.222	239.
12	1'39.005	27.038	22.833	26.923	22.211	240.1	5	1'39.440	26.999	22.880	27.205	22.356	
13	1'38.703	26.865	22.749	26.831	22.258	239.9	6	1'39.962	27.376	23.004	27.312	22.270	239.
	80	ott REDDI	NG	Marc VDS	Racing T	ea GBR	7	1'53.568		28.821	31.106	24.686	221.
3rd	45 Sc						- 8	9'50.080	8'36.013	23.537	27.860	22.670	240.
				otal laps=12		II laps=9	9	1'39.785	27.350	22.950	27.247	22.238	240.
1	2'33.379	1'12.579	26.325	30.222	24.253	227.9	10	1'39.242	27.112	22.743	27.194	22.193	240.
2	1'49.202	28.537	23.842	28.049	28.774	231.8	11	1'39.669	27.021	22.751	27.033	22.864	242.
3	1'41.621	28.173	23.445	27.534	22.469	234.0							
4	1'39.794	27.049	23.304	27.243	22.198	233.1	7th	า	colas TER	OL	Mapfre As	spar Tean	n M SF
5	1'38.938	26.843		27.008		234.3	<i>,</i> (i	1 10	Rı	uns=2 To	tal laps=12	2 Fu	ıll laps:
6	1'38.948	26.847	22.871	27.041	22.189	235.3	1	2'34.191	1'16.548	25.308	28.925	23.410	233.
7	1'47.869	31.959	23.794	28.696	23.420	228.4	2	1'46.785	28.078	23.679	28.214	26.814	234.
8	2'02.575		26.117	34.000	26.843	225.5	3	1'46.909	28.225	27.897	28.023	22.764	236.
9	10'31.649	9'15.677	24.689 23.189	28.407	22.876	231.3	4	1'40.503	27.505	23.037	27.484	22.477	240.
10	1'40.012	27.245		27.345	22.233	234.1	5	1'40.587	27.596	23.035	27.503	22.453	239.
11 12	1'39.161	26.958	23.017	27.067	22.119	234.6 235.5	6	1'42.243	27.373	23.125	27.559	24.186	239.
12	1'39.118	26.830	22.926	27.078	22.284	233.5	7	1'40.207	27.209	22.875	27.303	22.820	240.
141-	on Es	teve RAB	ΑT	Pons 40 H	P Tuenti	SPA		unfinished	28.981	25.989	39.257		215.
4th	80 Es			otal laps=12	2 Fu	II laps=9	8	12'24.562		23.915	27.815	22.667	237.
4	0100 400			•			9	1'40.115	27.340	22.954	27.471	22.350	239.
1	3'22.123	2'06.551	24.152	28.353	23.067	239.0	10_	1'39.911	27.258	22.958	27.192	22.503	240.
	1'40.478	27.874	23.189	27.136	22.279	241.0	11	1'39.298	27.054	22.839	27.154	22.251	240.
2	1'39.747			27.066	22.256	241.8							

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SPA

Pons 40 HP Tuenti



26.966

22.684

1'38.659



26.924

Pol ESPARGARO

Fastest Lap:

Warr	n Up											M	oto2
Lap I	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
04h	77 Do	minique A	EGERT	Technoma	ag-CIP	SWI	3	1'41.382	27.898	23.442	27.573	22.469	239.3
8th	//			otal laps=1		laps=10	4	1'40.759	27.505	23.307	27.469	22.478	239.4
1	1'50.822	33.231	25.188	28.886	23.517	232.2	5	1'40.244	27.301	23.269	27.302	22.372	240.1
2	1'41.799	28.074	23.494	27.581	22.650	235.6	6	1'40.277	27.385	23.460	27.208	22.224	241.1
3	1'40.211	27.402	23.231	27.188	22.390	236.1	7	1'54.441 F		29.324	31.112	24.861	202.3
4	1'40.273	27.220	23.218	27.133	22.702	236.3	8	9'49.948	8'32.695	24.161	30.235	22.857	218.8
5	1'39.947	27.455	23.079	27.090	22.323	236.1	9 10	1'40.042 1'39.485	27.693 27.329	23.043 22.749	27.067 27.194	22.239 22.213	242.4 242.6
6	1'39.423	27.044	23.004	27.004	22.371	235.6	11	1'43.904	27.237	23.205	27.134	26.323	242.5
7	1'39.331	26.989	22.897	27.100	22.345	235.8		1 43.304	21.231	23.203			
8	1'39.299	27.010	22.925	27.013	22.351	236.4	13tl	າ 3 ^{Sir}	none COR	SI	Came Iod	aRacing I	²roj IT.
9	1'45.232		25.316	30.579	21.663	220.5	130	1 3	Ru	ns=2 To	otal laps=12	2 Fu	ıll laps=
10	9'33.779	8'12.979 27.636	23.789 23.192	28.437 27.072	28.574 22.307	199.4 239.6	1	3'00.734	1'40.857	26.020	29.828	24.029	231.5
11 12	1'40.207 1'39.606	27.264	23.192	26.963	22.307	238.2	2	1'44.500	29.179	24.023	28.378	22.920	236.0
13	1'39.679	27.183	23.037	27.164	22.295	238.1	3	1'41.960	28.052	23.584	27.856	22.468	237.2
10	1 33.073	27.100	20.007				4	1'40.465	27.532	23.171	27.452	22.310	236.2
9th	71 ^{Cla}	audio COF	RTI	Italtrans R	Racing Tea	am ITA	5	1'40.620	27.548	23.276	27.469	22.327	237.1
9111	7 1	Ru	ns=4 To	otal laps=10) Fu	II laps=5	6	1'40.234	27.448	23.104	27.382	22.300	237.3
1	1'55.237	P 33.439	27.957	32.201	21.640	147.7	7	1'39.557	27.222	22.934	27.231	22.170	237.9
2	4'11.887	2'56.777	23.861	28.876	22.373	218.5	8	1'55.337 F		25.145	30.532	29.376	214.5
3	1'40.819	27.448	23.269	27.688	22.414	233.1	9 10	10'26.413	9'08.314 28.152	25.696 23.557	28.828 27.543	23.575 22.507	235.8 237.8
4	1'44.512	30.668	23.366	28.018	22.460	232.6	11	1'41.759 1'39.966	26.152 27.282	23.557	27.343	22.258	236.8
5	1'37.810	P 27.232	23.101	27.895	19.582	232.9	12	1'39.591	27.055	23.085	27.218	22.233	238.3
6	2'52.853	P 1'34.371	23.602	28.098	26.782	228.9		1 33.331	27.000	20.000	27.210	22.200	
	10'42.977	9'28.549	24.052	27.889	22.487	232.0	14tl	า 38 ^{Bra}	adley SMI	ГН	Tech 3 Ra	acing	GBI
8	1'41.983	27.256	24.572	27.734	22.421	234.5	140	1 30	Ru	ns=2 To	otal laps=1	3 Full	l laps=1
9	1'40.388	27.312	23.258	27.356	22.462	234.4	1	1'45.808	30.193	24.352	28.128	23.135	232.7
10	1'39.344	26.982	23.010	27.191	22.161	235.7	2	1'41.519	27.470	23.570	27.603	22.876	234.7
4041	oo Ta	kaaki NAK	AGAMI	Italtrans R	acing Tea	am JPN	3	1'40.142	26.976	23.475	27.294	22.397	234.9
10 th	1 30 la			otal laps=1	- 1 Fu	II laps=7	4	1'39.958	26.852	23.365	27.262	22.479	235.8
	014.0.007		26.465				5	1'40.041	26.974_	23.289	27.304	22.474	235.4
1 2	2'16.907 4'47.284	3'27.949	26.532	29.807 28.947	23.393	229.1	6	1'51.613	26.913	23.228	27.244	34.228	235.4
3	1'42.339	28.510	23.702	27.508	22.619	236.6	7	1'40.058	27.076	23.419	27.101	22.462	236.4
4	1'40.400	27.315	23.295	27.206	22.584	236.5	8	1'39.930	26.896	23.372	27.329	22.333	235.2
5	1'40.011	27.193	23.068	27.180	22.570	236.7	9	1'49.378 F		24.916	29.322	23.953	225.8
6	1'39.798	27.207	23.207	27.066	22.318	236.7	10	9'13.704	7'59.797	23.884	27.410	22.613	234.5
7	1'58.682	P 30.463	25.522	34.900	27.797	200.9	11 12	1'40.166 1'39.747	27.130 26.977	23.422 23.289	27.165	22.449	235.3 236.0
8	9'05.355	7'50.887	24.159	27.564	22.745	237.8	12					22 210	
9	1'40.080	27 474					12				27.141	22.340	
10		27.471	23.205	27.037	22.367	239.4	13	1'39.578	26.884	23.308	27.070	22.316	235.4
	1'39.847	27.424	23.213	26.998	22.367 22.212	239.4 238.9		1'39.578		23.308		22.316	235.4
11	1'39.847 1'39.388				22.367	239.4	15tl	1'39.578	26.884 thony WE	23.308 ST	27.070	22.316 acing Tea	235.4 m AUS
	1'39.388	27.424 27.020	23.213 23.018	26.998	22.367 22.212 22.219	239.4 238.9		1'39.578	26.884 thony WE	23.308 ST	27.070 QMMF Ra	22.316 acing Tea	235.4 m AUS Ill laps=
	1'39.388	27.424 27.020	23.213 23.018	26.998 27.131 Blusens A	22.367 22.212 22.219 Avintia	239.4 238.9 239.6 SPA	15tl	1'39.578 1 95 An	26.884 thony WE	23.308 ST ns=2 To	27.070 QMMF Ra otal laps=1	22.316 acing Tea 2 Fu	235.4 m AUS ull laps=1 230.2
11th	1'39.388 1 60 Ju	27.424 27.020 Ilian SIMO	23.213 23.018 N ns=2 To	26.998 27.131 Blusens A otal laps=12	22.367 22.212 22.219 vintia 2 Fu	239.4 238.9 239.6 SPA II laps=9	15tl	1'39.578 1 95 An 2'19.179	26.884 thony WE Ru 1'01.374	23.308 ST ns=2 To 25.309	27.070 QMMF Ra otal laps=12 29.201	22.316 acing Tea 2 Fu 23.295	235.4 m AUS ull laps=1 230.2 236.6
11th	1'39.388 60 Ju 2'16.125	27.424 27.020 lian SIMO Ru 50.166	23.213 23.018 N ns=2 To 29.216	26.998 27.131 Blusens A otal laps=12 30.503	22.367 22.212 22.219 wintia 2 Fu 26.240	239.4 238.9 239.6 SPA II laps=9	15tl	1'39.578 1 95 An 2'19.179 1'48.411 1'42.033 1'40.500	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599	23.308 ST ns=2 To 25.309 23.625 23.556 23.108	27.070 QMMF Ra otal laps=1: 29.201 27.966 27.659 27.440	22.316 acing Tea 2 Fu 23.295 27.845 22.485 22.353	235.4 m AUS all laps=1 230.2 236.6 236.2 237.2
11th	1'39.388 1 60 Ju 2'16.125 1'41.800	27.424 27.020 lian SIMO Ru 50.166 28.073	23.213 23.018 N ns=2 To 29.216 23.427	26.998 27.131 Blusens A otal laps=12 30.503 27.706	22.367 22.212 22.219 wintia 2 Fu 26.240 22.594	239.4 238.9 239.6 SPA II laps=9 217.2 236.0	15tl	1'39.578 1 95 An 2'19.179 1'48.411 1'42.033 1'40.500 1'40.561	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599 27.334	23.308 ST ns=2 To 25.309 23.625 23.556 23.108 23.306	27.070 QMMF Rabital laps=1: 29.201 27.966 27.659 27.440 27.560	22.316 acing Tea 2 Fu 23.295 27.845 22.485 22.353 22.361	235.4 m AUS all laps=1 230.2 236.6 236.2 237.2 236.3
11th	1'39.388 1 60 Ju 2'16.125 1'41.800 1'40.017	27.424 27.020 lian SIMO Ru 50.166 28.073 27.302	23.213 23.018 N ns=2 To 29.216 23.427 23.164	26.998 27.131 Blusens A otal laps=12 30.503 27.706 27.263	22.367 22.219 22.219 vvintia 2 Fu 26.240 22.594 22.288	239.4 238.9 239.6 SPA Il laps=9 217.2 236.0 236.9	15tl 1 2 3 4 5 6	1'39.578 1 95 An 2'19.179 1'48.411 1'42.033 1'40.500 1'40.561 1'40.101	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599 27.334 27.346	23.308 ST ns=2 To 25.309 23.625 23.556 23.108 23.306 23.063	27.070 QMMF Ra otal laps=1: 29.201 27.966 27.659 27.440 27.560 27.371	22.316 acing Tea 2 Fu 23.295 27.845 22.485 22.353 22.361 22.321	235.4 m AUS all laps=9 230.2 236.6 236.2 237.2 236.3 236.9
11th	1'39.388 1 60 Ju 2'16.125 1'41.800 1'40.017 1'39.391	27.424 27.020 lian SIMO Ru 50.166 28.073	23.213 23.018 N ns=2 To 29.216 23.427	26.998 27.131 Blusens A otal laps=1: 30.503 27.706 27.263 27.310	22.367 22.212 22.219 vintia 2 Fu 26.240 22.594 22.288 22.179	239.4 238.9 239.6 SPA II laps=9 217.2 236.0 236.9 236.0	15tl 1 2 3 4 5 6 7	1'39.578 2'19.179 1'48.411 1'42.033 1'40.500 1'40.561 1'40.101 1'39.934	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599 27.334 27.346 27.358	23.308 ST ns=2 To 25.309 23.625 23.556 23.108 23.306 23.063 23.010	27.070 QMMF Ra otal laps=1: 29.201 27.966 27.659 27.440 27.560 27.371 27.404	22.316 acing Teal 2 Fu 23.295 27.845 22.485 22.353 22.361 22.321 22.162	235.4 m AU3 ull laps=1 230.2 236.6 236.2 237.2 236.3 236.9 237.4
11th	1'39.388 1 60 Ju 2'16.125 1'41.800 1'40.017	27.424 27.020 lian SIMO Ru 50.166 28.073 27.302 26.985	23.213 23.018 N ns=2 To 29.216 23.427 23.164 22.917	26.998 27.131 Blusens A otal laps=12 30.503 27.706 27.263	22.367 22.219 22.219 vvintia 2 Fu 26.240 22.594 22.288	239.4 238.9 239.6 SPA Il laps=9 217.2 236.0 236.9	15tl 1 2 3 4 5 6 7 8	1'39.578 2'19.179 1'48.411 1'42.033 1'40.500 1'40.561 1'40.101 1'39.934 1'45.766	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599 27.334 27.346 27.358	23.308 ST ns=2 To 25.309 23.625 23.556 23.108 23.306 23.063 23.010 23.079	27.070 QMMF Ra otal laps=1: 29.201 27.966 27.659 27.440 27.560 27.371 27.404 28.825	22.316 acing Teal 2 Fu 23.295 27.845 22.485 22.353 22.361 22.321 22.162 26.500	235.4 m AUS ull laps=1 230.2 236.6 236.2 237.2 236.3 236.9 237.4 237.5
11th	1'39.388 1 60 Ju 2'16.125 1'41.800 1'40.017 1'39.391 1'39.412	27.424 27.020 Ru 50.166 28.073 27.302 26.985 27.065	23.213 23.018 N ns=2 To 29.216 23.427 23.164 22.917 22.918	26.998 27.131 Blusens A otal laps=1: 30.503 27.706 27.263 27.310 27.308	22.367 22.212 22.219 vintia 2 Fu 26.240 22.594 22.288 22.179 22.121	239.4 238.9 239.6 SPA II laps=9 217.2 236.0 236.9 236.0 237.1	15tl 1 2 3 4 5 6 7 8	1'39.578 2'19.179 1'48.411 1'42.033 1'40.500 1'40.561 1'40.101 1'39.934 1'45.766 10'30.643	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599 27.334 27.346 27.358 27.362 9'15.919	23.308 ST ns=2 To 25.309 23.625 23.556 23.108 23.306 23.063 23.010 23.079 24.318	27.070 QMMF Ra otal laps=1: 29.201 27.966 27.659 27.440 27.560 27.371 27.404 28.825 27.882	22.316 acing Tea 2 Fu 23.295 27.845 22.485 22.353 22.361 22.321 22.162 26.500 22.524	235.4 m AUS ill laps=1 230.2 236.6 236.2 237.2 236.3 236.9 237.4 237.5 237.4
11th	1'39.388 2'16.125 1'41.800 1'40.017 1'39.391 1'39.412 1'55.764	27.424 27.020 Ru 50.166 28.073 27.302 26.985 27.065 32.119 31.899	23.213 23.018 N ns=2 To 29.216 23.427 23.164 22.917 22.918 28.861	26.998 27.131 Blusens A otal laps=1: 30.503 27.706 27.263 27.310 27.308 31.268	22.367 22.219 22.219 Avintia 2 Fu 26.240 22.594 22.288 22.179 22.121 23.516	239.4 238.9 239.6 SPA II laps=9 217.2 236.0 236.9 236.0 237.1 196.5	15tl 1 2 3 4 5 6 7 8 9 10	1'39.578 2'19.179 1'48.411 1'42.033 1'40.500 1'40.561 1'40.101 1'39.934 1'45.766 10'30.643 1'39.975	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599 27.334 27.346 27.358 27.362 9'15.919 27.485	23.308 ST ns=2 To 25.309 23.625 23.556 23.108 23.306 23.063 23.010 23.079 24.318 23.097	27.070 QMMF Rand laps=1: 29.201 27.966 27.659 27.440 27.560 27.371 27.404 28.825 27.882 27.079	22.316 acing Tea 2 Fu 23.295 27.845 22.485 22.353 22.361 22.321 22.162 26.500 22.524 22.314	235.4 m AU: ill laps= 230.2 236.6 236.2 237.2 236.3 236.9 237.4 237.5 237.4 236.8
11th 1 2 3 4 5 6 7 8 9	1'39,388 2'16,125 1'41,800 1'40,017 1'39,391 1'39,412 1'55,764 2'00,760	27.424 27.020 Ru 50.166 28.073 27.302 26.985 27.065 32.119 31.899 P 27.395 8'42.171	23.213 23.018 N ns=2 To 29.216 23.427 23.164 22.917 22.918 28.861 32.695	26.998 27.131 Blusens A otal laps=1: 30.503 27.706 27.263 27.310 27.308 31.268 29.603	22.367 22.219 vintia 2 Fu 26.240 22.594 22.288 22.179 22.121 23.516 26.563 32.581 22.540	239.4 238.9 239.6 SPA II laps=9 217.2 236.0 236.9 236.0 237.1 196.5 221.7 234.6 236.9	15tl 1 2 3 4 5 6 7 8 9 10 11	1'39.578 2'19.179 1'48.411 1'42.033 1'40.500 1'40.561 1'40.101 1'39.934 1'45.766 10'30.643 1'39.975 1'39.615	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599 27.334 27.346 27.358 27.362 9'15.919 27.485 27.180	23.308 ST ns=2 To 25.309 23.625 23.556 23.108 23.306 23.063 23.010 23.079 24.318 23.097 23.079	27.070 QMMF Ra otal laps=1: 29.201 27.966 27.659 27.440 27.560 27.371 27.404 28.825 27.882 27.079 27.150	22.316 acing Tea 2 Fu 23.295 27.845 22.485 22.353 22.361 22.321 22.162 26.500 22.524 22.314 22.206	235.4 m AU: ill laps= 230.2 236.6 236.2 237.2 236.3 236.9 237.4 237.5 237.4 236.8 237.3
11th 1 2 3 4 5 6 7 8 9 10	1'39.388 2'16.125 1'41.800 1'40.017 1'39.391 1'39.412 1'55.764 2'00.760 2'03.728	27.424 27.020 Ru 50.166 28.073 27.302 26.985 27.065 32.119 31.899 P 27.395 8'42.171 27.188	23.213 23.018 N ns=2 To 29.216 23.427 23.164 22.917 22.918 28.861 32.695 23.112 23.879 23.090	26.998 27.131 Blusens A otal laps=1: 30.503 27.706 27.263 27.310 27.308 31.268 29.603 40.640 27.687 27.098	22.367 22.219 vintia 2 Fu 26.240 22.594 22.288 22.179 22.121 23.516 26.563 32.581 22.540 22.257	239.4 238.9 239.6 SPA II laps=9 217.2 236.0 236.9 237.1 196.5 221.7 234.6 236.9 240.1	15tl 1 2 3 4 5 6 7 8 9 10	1'39.578 1 95 An 2'19.179 1'48.411 1'42.033 1'40.501 1'40.561 1'40.101 1'39.934 1'45.766 10'30.643 1'39.975 1'39.615 1'39.594	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599 27.334 27.346 27.358 27.362 9'15.919 27.485 27.180 27.210	23.308 ST ns=2 To 25.309 23.625 23.556 23.108 23.306 23.063 23.010 23.079 24.318 23.097	27.070 QMMF Ra otal laps=1: 29.201 27.966 27.659 27.440 27.560 27.371 27.404 28.825 27.882 27.079 27.150 27.155	22.316 acing Tea 2 Fu 23.295 27.845 22.485 22.353 22.361 22.321 22.162 26.500 22.524 22.314 22.206 22.182	235.4 m AU3 ill laps= 230.2 236.6 236.2 237.2 236.3 236.9 237.4 237.5 237.4 236.8 237.3 236.1
11th 1 2 3 4 5 6 7 8 9 10 11	1'39.388 2'16.125 1'41.800 1'40.017 1'39.391 1'39.412 1'55.764 2'00.760 2'03.728 9'56.277 1'39.633 1'39.412	27.424 27.020 Ru 50.166 28.073 27.302 26.985 27.065 32.119 31.899 P 27.395 8'42.171 27.188 27.171	23.213 23.018 N ns=2 To 29.216 23.427 23.164 22.917 22.918 28.861 32.695 23.112 23.879 23.090 23.051	26.998 27.131 Blusens A otal laps=1: 30.503 27.706 27.263 27.310 27.308 31.268 29.603 40.640 27.687	22.367 22.219 vintia 2 Fu 26.240 22.594 22.288 22.179 22.121 23.516 26.563 32.581 22.540	239.4 238.9 239.6 SPA II laps=9 217.2 236.0 236.9 237.1 196.5 221.7 234.6 236.9 240.1 238.5	15tl 1 2 3 4 5 6 7 8 9 10 11 12	1'39.578 2'19.179 1'48.411 1'42.033 1'40.561 1'40.101 1'39.934 1'45.766 10'30.643 1'39.975 1'39.615 1'39.594	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599 27.334 27.346 27.358 27.362 9'15.919 27.485 27.180	23.308 ST ns=2 To 25.309 23.625 23.556 23.108 23.306 23.063 23.010 23.079 24.318 23.097 23.079	27.070 QMMF Ra otal laps=1: 29.201 27.966 27.659 27.440 27.560 27.371 27.404 28.825 27.882 27.079 27.150	22.316 acing Tea 2 Fu 23.295 27.845 22.485 22.353 22.361 22.321 22.162 26.500 22.524 22.314 22.206 22.182	235.4 m AU3 ill laps= 230.2 236.6 236.2 237.2 236.3 236.9 237.4 237.5 237.4 236.8 237.3 236.1
11th 1 2 3 4 5 6 7 8 9 10	1'39.388 2'16.125 1'41.800 1'40.017 1'39.391 1'39.412 1'55.764 2'00.760 2'03.728 9'56.277 1'39.633	27.424 27.020 Ru 50.166 28.073 27.302 26.985 27.065 32.119 31.899 P 27.395 8'42.171 27.188	23.213 23.018 N ns=2 To 29.216 23.427 23.164 22.917 22.918 28.861 32.695 23.112 23.879 23.090	26.998 27.131 Blusens A otal laps=1: 30.503 27.706 27.263 27.310 27.308 31.268 29.603 40.640 27.687 27.098	22.367 22.219 vintia 2 Fu 26.240 22.594 22.288 22.179 22.121 23.516 26.563 32.581 22.540 22.257	239.4 238.9 239.6 SPA II laps=9 217.2 236.0 236.9 237.1 196.5 221.7 234.6 236.9 240.1	15tl 1 2 3 4 5 6 7 8 9 10 11	1'39.578 2'19.179 1'48.411 1'42.033 1'40.561 1'40.101 1'39.934 1'45.766 10'30.643 1'39.975 1'39.615 1'39.594	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599 27.334 27.346 27.358 27.362 9'15.919 27.485 27.180 27.210 el PONS	23.308 ST 25.309 23.625 23.556 23.108 23.063 23.010 23.079 24.318 23.097 23.079 23.047	27.070 QMMF Ra otal laps=1: 29.201 27.966 27.659 27.440 27.560 27.371 27.404 28.825 27.882 27.079 27.150 27.155	22.316 acing Teal 2 Fu 23.295 27.845 22.485 22.353 22.361 22.321 22.162 26.500 22.524 22.314 22.206 22.182 HP Tuenti	235.4 m AU: ill laps= 230.2 236.6 236.2 237.2 236.3 236.9 237.4 237.5 237.4 236.8 237.3 236.1 SP/
11th 1 2 3 4 5 6 7 8 9 10 11 12	1'39.388 2'16.125 1'41.800 1'40.017 1'39.391 1'39.412 1'55.764 2'00.760 2'03.728 9'56.277 1'39.633 1'39.412 1'43.842	27.424 27.020 Ru 50.166 28.073 27.302 26.985 27.065 32.119 31.899 27.395 8'42.171 27.188 27.171 27.139	23.213 23.018 N ns=2 To 29.216 23.427 23.164 22.917 22.918 28.861 32.695 23.112 23.879 23.090 23.051 23.001	26.998 27.131 Blusens A otal laps=12 30.503 27.706 27.263 27.310 27.308 31.268 29.603 40.640 27.687 27.098 26.966	22.367 22.219 vintia 2 Fu 26.240 22.594 22.288 22.179 22.121 23.516 26.563 32.581 22.540 22.257 22.224	239.4 238.9 239.6 SPA II laps=9 217.2 236.0 236.9 237.1 196.5 221.7 234.6 236.9 240.1 238.5 237.9	15tl 1 2 3 4 5 6 7 8 9 10 11 12 16tl	1'39.578 2'19.179 1'48.411 1'42.033 1'40.500 1'40.561 1'40.101 1'39.934 1'45.766 10'30.643 1'39.975 1'39.615 1'39.594	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599 27.334 27.346 27.358 27.362 9'15.919 27.485 27.180 27.210 el PONS Ru	23.308 ST ns=2 To 25.309 23.625 23.556 23.108 23.063 23.010 23.079 24.318 23.097 23.079 23.047	27.070 QMMF Ra otal laps=1: 29.201 27.966 27.659 27.440 27.560 27.371 27.404 28.825 27.079 27.150 27.155 Pons 40 Hotal laps=1:	22.316 acing Tea 2 Fu 23.295 27.845 22.485 22.353 22.361 22.162 26.500 22.524 22.314 22.206 22.182 HP Tuenti 2 Fu	235.4 m AUS ill laps=' 230.2 236.6 236.2 237.2 236.3 236.9 237.4 237.5 237.4 236.8 237.3 236.1 SP/ ill laps='
11th 1 2 3 4 5 6 7 8 9 10 11 12	1'39.388 2'16.125 1'41.800 1'40.017 1'39.391 1'39.412 1'55.764 2'00.760 2'03.728 9'56.277 1'39.633 1'39.412 1'43.842	27.424 27.020 Ru 50.166 28.073 27.302 26.985 27.065 32.119 31.899 P 27.395 8'42.171 27.188 27.171 27.139	23.213 23.018 N ns=2 To 29.216 23.427 23.164 22.917 22.918 28.861 32.695 23.112 23.879 23.090 23.051 23.001	26.998 27.131 Blusens A otal laps=1: 30.503 27.706 27.263 27.310 27.308 31.268 29.603 40.640 27.687 27.098 26.966	22.367 22.219 22.219 vintia 2 Fu 26.240 22.594 22.288 22.179 22.121 23.516 26.563 32.581 22.540 22.257 22.224	239.4 238.9 239.6 SPA II laps=9 217.2 236.0 236.9 237.1 196.5 221.7 234.6 236.9 240.1 238.5 237.9	15tl 1 2 3 4 5 6 7 8 9 10 11 12 16tl	1'39.578 2'19.179 1'48.411 1'42.033 1'40.500 1'40.561 1'40.101 1'39.934 1'45.766 10'30.643 1'39.975 1'39.615 1'39.594 1 49 Ax	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599 27.334 27.346 27.358 27.362 9'15.919 27.485 27.180 27.210 el PONS	23.308 ST 25.309 23.625 23.556 23.108 23.063 23.010 23.079 24.318 23.097 23.079 23.047	27.070 QMMF Ra otal laps=1: 29.201 27.966 27.659 27.440 27.560 27.371 27.404 28.825 27.882 27.079 27.150 27.155 Pons 40 H	22.316 acing Teal 2 Fu 23.295 27.845 22.485 22.353 22.361 22.321 22.162 26.500 22.524 22.314 22.206 22.182 HP Tuenti	235.4 m AUS ill laps=! 230.2 236.6 236.2 237.2 236.3 236.9 237.4 237.5 237.4 236.8 237.3 236.1 SP/ ull laps=!
11th 1 2 3 4 5 6 7 8 9 10 11 12	1'39.388 2'16.125 1'41.800 1'40.017 1'39.391 1'39.412 1'55.764 2'00.760 2'03.728 9'56.277 1'39.633 1'39.412 1'43.842 1 36 Mi	27.424 27.020 Ru 50.166 28.073 27.302 26.985 27.065 32.119 31.899 27.395 8'42.171 27.188 27.171 27.139 ka KALLIC	23.213 23.018 N ns=2 To 29.216 23.427 23.164 22.917 22.918 28.861 32.695 23.112 23.879 23.090 23.051 23.001	26.998 27.131 Blusens A otal laps=12 30.503 27.706 27.263 27.310 27.308 31.268 29.603 40.640 27.687 27.098 26.966 Marc VDS otal laps=1	22.367 22.219 vintia 2 Fu 26.240 22.594 22.288 22.179 22.121 23.516 26.563 32.581 22.540 22.257 22.224 3 Racing T	239.4 238.9 239.6 SPA II laps=9 217.2 236.0 236.9 236.1 196.5 221.7 234.6 236.9 240.1 238.5 237.9 Tea FIN II laps=7	15tl 1 2 3 4 5 6 7 8 9 10 11 12 16tl	1'39.578 2'19.179 1'48.411 1'42.033 1'40.500 1'40.561 1'40.101 1'39.934 1'45.766 10'30.643 1'39.975 1'39.615 1'39.594	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599 27.334 27.346 27.358 27.362 9'15.919 27.485 27.180 27.210 el PONS Ru 1'11.000 28.194	23.308 ST ns=2 To 25.309 23.625 23.556 23.108 23.063 23.010 23.079 24.318 23.097 23.079 23.047	27.070 QMMF Ra otal laps=1: 29.201 27.966 27.659 27.440 27.560 27.371 27.404 28.825 27.079 27.150 27.155 Pons 40 F otal laps=1: 29.059	22.316 acing Tear 2 Fu 23.295 27.845 22.485 22.353 22.361 22.321 22.162 26.500 22.524 22.314 22.206 22.182 HP Tuenti 2 Fu 25.654	235.4 m AUS ill laps=1 230.2 236.6 236.2 237.2 236.3 236.9 237.4 237.5 237.4 236.8 237.3 236.1 SP/ ill laps=1 234.0 235.9
11th 1 2 3 4 5 6 7 8 9 10 11 12 12th	1'39.388 2'16.125 1'41.800 1'40.017 1'39.391 1'39.412 1'55.764 2'00.760 2'03.728 9'56.277 1'39.633 1'39.412 1'43.842 1 36 Mi	27.424 27.020 Ru 50.166 28.073 27.302 26.985 27.065 32.119 31.899 27.395 8'42.171 27.188 27.171 27.139 ka KALLIC	23.213 23.018 N ns=2 To 29.216 23.427 23.164 22.917 22.918 28.861 32.695 23.112 23.879 23.090 23.051 23.001 ns=3 To 26.523	26.998 27.131 Blusens A otal laps=1: 30.503 27.706 27.263 27.310 27.308 31.268 29.603 40.640 27.687 27.098 26.966 Marc VDS otal laps=1: 29.842	22.367 22.219 vintia 2 Fu 26.240 22.594 22.288 22.179 22.121 23.516 26.563 32.581 22.540 22.257 22.224 6 Racing T 1 Fu 20.917	239.4 238.9 239.6 SPA II laps=9 217.2 236.0 236.9 236.0 237.1 196.5 221.7 234.6 236.9 240.1 238.5 237.9 Tea FIN II laps=7 235.1	15tl 1 2 3 4 5 6 7 8 9 10 11 12 16tl 1 2	1'39.578 2'19.179 1'48.411 1'42.033 1'40.500 1'40.561 1'40.561 1'40.101 1'39.934 1'45.766 10'30.643 1'39.975 1'39.615 1'39.594 1 49 AX 2'30.362 1'51.083	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599 27.346 27.346 27.362 9'15.919 27.485 27.180 27.210 el PONS Ru 1'11.000	23.308 ST ns=2 To 25.309 23.625 23.556 23.108 23.063 23.010 23.079 24.318 23.097 23.047 ns=2 To 24.649 23.483	27.070 QMMF Ra otal laps=1: 29.201 27.966 27.659 27.440 27.560 27.371 27.404 28.825 27.079 27.150 27.155 Pons 40 F otal laps=1: 29.059 28.119	22.316 acing Teal 2 Fu 23.295 27.845 22.485 22.353 22.361 22.162 26.500 22.524 22.314 22.206 22.182 HP Tuenti 2 Fu 25.654 31.287	235.4 m AUS ull laps=5 230.2 236.6 236.2 237.2 236.3 236.9 237.4 237.5 237.4 236.8 237.3 236.1
11th 1 2 3 4 5 6 7 8 9 10 11 12 12th	1'39.388 2'16.125 1'41.800 1'40.017 1'39.391 1'39.412 1'55.764 2'00.760 2'03.728 9'56.277 1'39.633 1'39.412 1'43.842 1 36 Mi	27.424 27.020 Ru 50.166 28.073 27.302 26.985 27.065 32.119 31.899 27.395 8'42.171 27.188 27.171 27.139 ka KALLIC	23.213 23.018 N ns=2 To 29.216 23.427 23.164 22.917 22.918 28.861 32.695 23.112 23.879 23.090 23.051 23.001	26.998 27.131 Blusens A otal laps=12 30.503 27.706 27.263 27.310 27.308 31.268 29.603 40.640 27.687 27.098 26.966 Marc VDS otal laps=1	22.367 22.219 vintia 2 Fu 26.240 22.594 22.288 22.179 22.121 23.516 26.563 32.581 22.540 22.257 22.224 3 Racing T	239.4 238.9 239.6 SPA II laps=9 217.2 236.0 236.9 236.1 196.5 221.7 234.6 236.9 240.1 238.5 237.9 Tea FIN II laps=7	15tl 1 2 3 4 5 6 7 8 9 10 11 12 16tl 1 2 3	1'39.578 2'19.179 1'48.411 1'42.033 1'40.500 1'40.561 1'40.561 1'40.766 10'30.643 1'39.975 1'39.615 1'39.594 1 49 AX 2'30.362 1'51.083 1'42.896	26.884 thony WE Ru 1'01.374 28.975 28.333 27.599 27.346 27.346 27.362 9'15.919 27.485 27.180 27.210 el PONS Ru 1'11.000 28.194 27.993	23.308 ST ns=2 To 25.309 23.625 23.556 23.108 23.063 23.010 23.079 24.318 23.097 23.047 ns=2 To 24.649 23.483 24.220	27.070 QMMF Ra otal laps=1: 29.201 27.966 27.659 27.440 27.560 27.371 27.404 28.825 27.079 27.150 27.155 Pons 40 F otal laps=1: 29.059 28.119 28.319	22.316 acing Teal 2 Fu 23.295 27.845 22.485 22.353 22.361 22.162 26.500 22.524 22.314 22.206 22.182 HP Tuenti 2 Fu 25.654 31.287 22.364	235.4 m AUS ill laps=! 230.2 236.6 236.2 237.2 236.3 236.9 237.4 237.5 237.4 236.8 237.3 236.1 SP/ ill laps=! 234.0 235.9 231.3

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SPA

1'38.659

Pons 40 HP Tuenti



Fastest Lap:



26.966

22.684



26.924

Pol ESPARGARO

ap Lap Tin 6 1'40.2 7 1'44.4 8 1'56.0 9 10'13.7 0 1'41.0 1 1'40.5 2 1'40.7 7th 19 1 1'51.7 2 1'41.0 3 1'40.3 4 1'39.8 5 1'40.0 9 1'14.4 7 1'39.9 8 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 7 1'41.9 8 2'03.6	200 421 086 776 036 530 704 795 049 342 893 072 478 906 259 767 687 JO 902 848 290 391 963 9923 9929 609 496 482 9962	8'58.841 27.697 27.327 27.466 IVIER SIME Ru 35.066 27.525 27.489 27.031 26.989 28.457 27.127 27.086 27.273 26.998 IVIER TORRE Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192	25.253 23.535 23.535 23.257 23.559 23.334 23.169 23.233 28.207 23.797 23.262 23.054 23.122 ES 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.536 28.337 38.623 28.400 27.444 27.612 27.627 Tech 3 Rabel and a second and a s	22.461 24.292 24.242 22.824 22.352 22.534 22.498 acing 3 Full 22.814 22.297 22.180 22.392 22.243 22.257 22.248 22.299 27.456 23.545 22.425 22.216 22.206	237.5 229.4 223.1 237.5 238.8 238.7 240.1 BEL laps=10 230.1 230.7 234.0 233.8 234.4 232.8 232.9 233.2 200.9 231.9 233.3 235.2 234.2 n M SPA ill laps=9 232.4 234.7 236.1 237.0 237.8 206.9 234.3 236.6 237.4	21st 1 2 21st 1 2 21st 1 2 3 4 5 6 7 8 9 10 11 12 2 3 4 5 6 7 8 9 10 2 3 4 5 6 7 8 9 10 2 3 4 5 6 7 8 9 10 2 3 4 5 6 7 8 9 10 2 3 4 5 6 7 8 9 10 10 2 3 4 5 6 7 8 9 10 10 2 3 4 5 6 7 8 9 10 10 2 3 4 5 6 7 8 9 10 10 2 3 4 5 6 7 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2'15.137 1'43.279 1'40.409 1'40.018 1'40.191 1'59.552 1'46.743 2'10.326 P 10'01.237 1'41.023 1'40.220 1'40.091 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.023	55.546 28.904 27.352 27.211 27.302 28.046 27.533 30.518 8'45.677 27.680 27.479 27.300 KI TAKAH Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	26.132 23.935 23.340 23.256 23.308 32.156 24.040 25.798 24.086 23.448 23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	27.984 27.436 27.372 27.277 JIR Moto2 otal laps=12 29.341 27.707 27.282 27.105 27.142 36.153 32.030 42.346 27.256 27.099 27.115 NGM Mototal laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258 Kiefer Racotal laps=10	22.765 22.330 22.192 22.284 2 2 2 Full 24.118 22.733 22.435 22.446 22.439 23.197 23.140 31.664 23.113 22.639 22.323 22.517 bile Forwar 0 Full 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing	237 239 238 F 231 236 235 236 235 236 237 211 236 237 211 236 237 238 238 240 241 241 240 F F Ill laps 235
7 1'44.4 8 1'56.0 9 10'13.7 0 1'41.0 1 1'40.5 2 1'40.7 7th 19 1 1'51.7 2 1'41.0 3 1'40.3 4 1'39.8 5 1'40.0 9 1'58.8 0 9'11.0 1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 7 1'41.9 8 1'40.4 1 1'39.9 9 10'18.4 0 1'40.4 1 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.421 .086 .776 .036 .530 .704 .795 .049 .342 .893 .072 .478 .965 .071 .870 .092 .259 .767 .687 .902 .848 .290 .391 .963 .992 .992 .992 .992 .992 .992 .992 .99	28.491 P 27.715 8'58.841 27.697 27.327 27.466 vier SIME Ru 35.066 27.525 27.489 27.031 26.989 28.457 27.127 27.086 P 31.725 7'56.032 27.168 27.273 26.998 rdi TORRE Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.301 25.506 23.711 23.543 23.057 23.113 ON 25.253 23.535 23.257 23.559 23.334 23.169 23.233 28.207 23.797 23.262 23.054 23.122 ES Ins=2 To 26.297 24.096 23.431 23.116 23.054 23.054 23.054 23.031 22.945 23.227 23.899 23.265 23.187	28.337 38.623 28.400 27.444 27.612 27.627 Tech 3 Rabel and a second an	24.292 24.242 22.824 22.352 22.534 22.498 acing 3 Full 22.814 22.297 22.180 22.392 22.243 22.257 22.248 22.299 27.456 23.545 22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	229.4 223.1 237.5 238.8 238.7 240.1 BEL I laps=10 230.1 230.7 234.0 233.8 234.4 232.9 233.2 200.9 231.9 235.2 234.2 n M SPA all laps=9 232.4 237.1 237.0 237.8 206.9 234.3 236.6	10 11 12 21st 1 2 3 4 5 6 7 8 9 10 11 12 22nc 1 2 3 4 5 6 7 8 9 10 11 12	1'41.010 1'39.943 1'40.266 2'15.137 1'43.279 1'40.409 1'40.018 1'40.191 1'59.552 1'46.743 2'10.326 P 10'01.237 1'41.023 1'40.220 1'40.091 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	27.878 27.210 27.423 nann ZAR Ru 55.546 28.904 27.352 27.211 27.302 28.046 27.533 30.518 8'45.677 27.680 27.479 27.300 ki TAKAH Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	23.366 23.169 23.282 CO ns=2 To 26.132 23.935 23.340 23.256 24.040 25.798 24.086 23.448 23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	27.436 27.372 27.277 JIR Moto2 otal laps=1: 29.341 27.707 27.282 27.105 27.142 36.153 32.030 42.346 28.361 27.256 27.099 27.115 NGM Moto2 otal laps=1: 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258 Kiefer Rac	22.330 22.192 22.284 2 2 2 Ful 24.118 22.733 22.435 22.446 22.439 23.140 31.664 23.113 22.639 22.323 22.517 bile Forwar 0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing 1 Ful	239 238 F F 231 236 235 235 235 235 237 211 236 237 238 238 rd J J 238 240 241 241 240 F
8 1'56.0 9 10'13.7 0 1'41.0 1 1'40.5 2 1'40.7 7th 19 1 1'51.7 2 1'41.0 3 1'40.3 4 1'39.8 5 1'40.0 6 1'41.4 7 1'39.9 8 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1		P 27.715 8'58.841 27.697 27.327 27.466 vier SIME Ru 35.066 27.525 27.489 27.031 26.989 28.457 27.127 27.086 P 31.725 7'56.032 27.168 27.273 26.998 rdi TORRI Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	25.506 23.711 23.543 23.057 23.113 ON 25.253 23.535 23.257 23.559 23.334 23.169 23.233 28.207 23.797 23.262 23.054 23.122 ES Ins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	38.623 28.400 27.444 27.612 27.627 Tech 3 Rabel and a second and a sec	24.242 22.824 22.352 22.534 22.498 acing 3 Full 22.814 22.297 22.180 22.392 22.243 22.257 22.248 22.299 27.456 23.545 22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	223.1 237.5 238.8 238.7 240.1 BEL I laps=10 230.1 230.7 234.0 233.8 234.4 232.9 233.2 200.9 231.9 235.2 234.2 1 M SPA all laps=9 232.4 234.7 236.1 237.0 237.8 206.9 234.3 236.6	11 12 21 st 1 2 3 4 5 6 6 7 8 9 10 11 2 3 4 5 6 6 7 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	1'39.943 1'40.266 2'15.137 1'43.279 1'40.409 1'40.018 1'40.191 1'59.552 1'46.743 2'10.326 P 10'01.237 1'41.023 1'40.220 1'40.091 72 Yul- 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	27.210 27.423 nann ZAR Ru 55.546 28.904 27.352 27.211 27.302 28.046 27.533 30.518 8'45.677 27.680 27.479 27.300 KI TAKAH Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	23.169 23.282 CO ns=2 To 26.132 23.935 23.340 23.256 24.040 25.798 24.086 23.448 23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	27.372 27.277 JIR Moto2 otal laps=1: 29.341 27.707 27.282 27.105 27.142 36.153 32.030 42.346 28.361 27.256 27.099 27.115 NGM Moto otal laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258 Kiefer Rac	22.192 22.284 2 2 Full 24.118 22.733 22.435 22.435 22.439 23.140 31.664 23.113 22.639 22.323 22.517 bile Forwar 0 Full 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing 1 Full	239 238 F F 231 236 235 236 235 218 118 237 238 237 238 237 238 240 241 241 240 F
9 10'13.7 0 1'41.0 1 1'40.5 2 1'40.7 7th 19 1 1'51.7 2 1'41.0 3 1'40.3 4 1'39.8 5 1'40.0 6 1'41.4 7 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	776 .036 .530 .704 .795 .049 .342 .893 .072 .478 .965 .071 .870 .2259 .767 .687 .902 .848 .290 .391 .963 .992 .992 .992 .496 .496 .496 .496 .496 .496 .496 .496	8'58.841 27.697 27.327 27.466 Ru 35.066 27.525 27.489 27.031 26.989 28.457 27.127 27.086 27.525 7'56.032 27.168 27.273 26.998 rdi TORRE Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.711 23.543 23.057 23.113 ON Ins=2 To 25.253 23.535 23.257 23.559 23.344 23.169 23.233 28.207 23.797 23.262 23.054 23.122 ES Ins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	28.400 27.444 27.612 27.627 Tech 3 Rabel laps=1: 28.662 27.692 27.348 27.213 27.281 27.430 27.421 27.453 31.482 27.635 27.404 27.224 27.361 Mapfre Associated laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.824 22.352 22.534 22.498 acing 3 Full 22.814 22.297 22.180 22.392 22.243 22.257 22.248 22.299 27.456 23.545 22.425 22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545[30.860 22.957 22.391	237.5 238.8 238.7 240.1 BEL laps=10 230.1 230.7 234.0 233.8 234.4 232.8 232.9 231.9 231.9 233.3 235.2 234.2 n M SPA all laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	12 21st 1 2 3 4 5 6 7 8 9 10 11 12 22nc 1 2 3 4 5 6 7 8 9 10	1'40.266 2'15.137 1'43.279 1'40.409 1'40.018 1'40.191 1'59.552 1'46.743 2'10.326 P 10'01.237 1'41.023 1'40.220 1'40.091 72 Yul 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	27.423 nann ZAR Ru 55.546 28.904 27.352 27.211 27.302 28.046 27.533 30.518 8'45.677 27.680 27.479 27.300 ki TAKAH Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149 ke DI MEG	23.282 CO ns=2 To 26.132 23.935 23.340 23.256 23.308 32.156 24.040 25.798 24.086 23.448 23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	27.277 JIR Moto2 otal laps=1: 29.341 27.707 27.282 27.105 27.142 36.153 32.030 42.346 28.361 27.256 27.099 27.115 NGM Motobal laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258 Kiefer Rac	22.284 2	238 F F 231 236 235 236 235 237 211 236 237 238 238 237 238 240 241 240 F
0 1'41.0 1 1'40.5 2 1'40.7 7th 19 1 1'51.7 2 1'41.0 3 1'40.3 4 1'39.8 5 1'40.0 6 1'41.4 7 1'39.9 8 1'40.0 9 1'58.8 0 9'11.0 1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 7 1'41.9 8 2'139.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.036 .530 .704 .795 .049 .342 .893 .072 .478 .965 .071 .870 .009 .767 .687 .902 .848 .290 .391 .963 .992 .963 .992 .964 .965 .992 .992 .992 .992 .992 .992 .992 .99	27.697 27.327 27.466 NVIER SIME Ru 35.066 27.525 27.489 27.031 26.989 28.457 27.127 27.086 P 31.725 7'56.032 27.168 27.273 26.998 rdi TORRI Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.543 23.057 23.113 ON 25.253 23.535 23.257 23.559 23.334 23.169 23.233 28.207 23.797 23.262 23.054 23.122 ES ins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.444 27.612 27.627 Tech 3 Ra otal laps=1: 28.662 27.692 27.348 27.213 27.281 27.430 27.421 27.453 31.482 27.635 27.404 27.224 27.361 Mapfre As otal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.352 22.534 22.498 acing 3 Full 22.814 22.297 22.180 22.392 22.243 22.257 22.248 22.299 27.456 23.545 22.425 22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	238.8 238.7 240.1 BEL laps=10 230.1 230.7 234.0 233.8 234.4 232.9 233.2 200.9 231.9 235.2 234.2 1 M SPA all laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	21st 1 2 3 4 5 6 7 8 9 10 11 12 22nc 1 2 3 4 5 6 7 8 9 10	2'15.137 1'43.279 1'40.409 1'40.018 1'40.191 1'59.552 1'46.743 2'10.326 P 10'01.237 1'41.023 1'40.220 1'40.091 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	Ru 55.546 28.904 27.352 27.211 27.302 28.046 27.533 30.518 8'45.677 27.680 27.479 27.300 ki TAKAH Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	26.132 23.935 23.340 23.256 23.308 32.156 24.040 25.798 24.086 23.448 23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	JIR Moto2 otal laps=1: 29.341 27.707 27.282 27.105 27.142 36.153 32.030 42.346 28.361 27.256 27.099 27.115 NGM Motobal laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258 Kiefer Rac	2 Ful 24.118 22.733 22.435 22.446 22.439 23.197 23.140 31.664 23.113 22.639 22.323 22.517 bile Forwar 0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing 1 Ful	Fill laps 231 236 235 236 235 118 127 211 236 237 238 238 237 239 238 240 241 240 F
1 1'40.5 2 1'40.7 7th 19 1 1'51.7 2 1'41.0 3 1'40.3 4 1'39.8 5 1'40.0 6 1'41.4 7 1'39.9 9 1'58.0 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 7 1'41.9 8 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8	.795 .049 .342 .893 .072 .478 .965 .071 .870 .09 .259 .767 .687 .902 .848 .290 .391 .963 .9923 .9929 .609 .496 .482 .966	27.327 27.466 Ru 35.066 27.525 27.489 27.031 26.989 28.457 27.127 27.086 27.273 26.998 rdi TORRI 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.057 23.113 ON Ins=2 To 25.253 23.535 23.257 23.559 23.334 23.169 23.233 28.207 23.797 23.262 23.054 23.122 ES Ins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.612 27.627 Tech 3 Ra otal laps=1: 28.662 27.692 27.348 27.213 27.281 27.430 27.421 27.453 31.482 27.635 27.404 27.224 27.361 Mapfre As otal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.534 22.498 acing 3 Full 22.814 22.297 22.180 22.392 22.243 22.257 22.248 22.299 27.456 23.545 22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	238.7 240.1 BEL laps=10 230.1 230.7 234.0 233.8 234.4 232.8 232.9 233.2 200.9 231.9 235.2 234.2 n M SPA ull laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	1 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2'15.137 1'43.279 1'40.409 1'40.018 1'40.191 1'59.552 1'46.743 2'10.326 P 10'01.237 1'41.023 1'40.220 1'40.091 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.023	Ru 55.546 28.904 27.352 27.211 27.302 28.046 27.533 30.518 8'45.677 27.680 27.479 27.300 (i TAKAH Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	26.132 23.935 23.340 23.256 23.308 32.156 24.040 25.798 24.086 23.448 23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	29.341 27.707 27.282 27.105 27.142 36.153 32.030 42.346 28.361 27.256 27.099 27.115 NGM Mobiotal laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	2 Ful 24.118 22.733 22.435 22.446 22.439 23.197 23.140 31.664 23.113 22.639 22.323 22.517 Dile Forwar 0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing 1 Ful	231 236 235 236 235 118 127 211 236 237 238 238 237 238 240 241 240 F
2 1'40.7 7th 19 1 1'51.7 2 1'41.0 3 1'40.3 4 1'39.8 5 1'40.0 6 1'41.4 7 1'39.9 8 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	704 795 049 342 893 072 478 905 071 870 092 259 767 687 JO 902 848 290 391 963 9923 9929 609 496 482 9962	27.466 Ru 35.066 27.525 27.489 27.031 26.989 28.457 27.127 27.086 27.127 27.168 27.273 26.998 rdi TORRE Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.113 ON Ins=2 To 25.253 23.535 23.257 23.559 23.334 23.169 23.233 28.207 23.797 23.262 23.054 23.122 ES Ins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.627 Tech 3 Ra ptal laps=1: 28.662 27.692 27.348 27.213 27.281 27.430 27.421 27.453 31.482 27.635 27.404 27.224 27.361 Mapfre As ptal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.498 acing 3 Full 22.814 22.297 22.180 22.392 22.243 22.257 22.248 22.299 27.456 23.545 22.425 22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545[30.860 22.957 22.391	240.1 BEL laps=10 230.1 230.7 234.0 233.8 234.4 232.8 230.9 231.9 235.2 234.2 1 M SPA all laps=9 232.4 234.7 236.1 237.0 237.8 206.9 234.3 236.6	1 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2'15.137 1'43.279 1'40.409 1'40.018 1'40.191 1'59.552 1'46.743 2'10.326 P 10'01.237 1'41.023 1'40.220 1'40.091 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.023	Ru 55.546 28.904 27.352 27.211 27.302 28.046 27.533 30.518 8'45.677 27.680 27.479 27.300 (i TAKAH Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	26.132 23.935 23.340 23.256 23.308 32.156 24.040 25.798 24.086 23.448 23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	29.341 27.707 27.282 27.105 27.142 36.153 32.030 42.346 28.361 27.256 27.099 27.115 NGM Mobiotal laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	2 Ful 24.118 22.733 22.435 22.446 22.439 23.197 23.140 31.664 23.113 22.639 22.323 22.517 Dile Forwar 0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing 1 Ful	231 236 235 236 235 118 127 211 236 237 238 238 237 238 240 241 240 F
7th 19 1 1'51.7 2 1'41.0 3 1'40.3 4 1'39.8 5 1'40.0 6 1'41.4 7 1'39.9 9 1'58.8 0 9'11.0 1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	795 049 342 893 3072 478 965 0071 870 009 2259 767 687 JO 902 848 290 391 963 9923 9929 609 496 482 962	35.066 27.525 27.489 27.031 26.989 28.457 27.127 27.086 27.273 26.998 rdi TORRI 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 27.334 9'03.568 27.450 27.213	25.253 23.535 23.257 23.257 23.257 23.259 23.334 23.169 23.233 28.207 23.797 23.262 23.054 23.122 ES ins=2 To 26.297 24.096 23.431 23.116 23.054 23.054 23.031 22.945 23.227 23.899 23.265 23.187	Tech 3 Rabtal laps=1: 28.662 27.692 27.348 27.213 27.281 27.430 27.421 27.453 31.482 27.635 27.404 27.224 27.361 Mapfre Astotal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	acing 3 Full 22.814 22.297 22.180 22.392 22.243 22.257 22.248 22.299 27.456 23.545 22.425 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545[30.860 22.957 22.391	BEL llaps=10 230.1 230.7 234.0 233.8 234.4 232.8 230.9 231.9 233.3 235.2 234.2 1 M SPA ull laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	1 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	2'15.137 1'43.279 1'40.409 1'40.018 1'40.191 1'59.552 1'46.743 2'10.326 P 10'01.237 1'41.023 1'40.220 1'40.091 2'06.410 P 5'30.761 1'41.809 1'41.287 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	55.546 28.904 27.352 27.211 27.302 28.046 27.533 30.518 8'45.677 27.680 27.479 27.300 KI TAKAH Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	26.132 23.935 23.340 23.256 23.308 32.156 24.040 25.798 24.086 23.448 23.319 23.159 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	29.341 27.707 27.282 27.105 27.142 36.153 32.030 42.346 28.361 27.256 27.099 27.115 NGM Mob otal laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	24.118 22.733 22.435 22.446 22.439 23.197 23.140 31.664 23.113 22.639 22.323 22.517 bile Forwar 0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing 1 Ful	231 236 235 236 235 118 127 211 236 237 238 238 237 239 239 240 241 241 240 F
1 1'51.7 2 1'41.0 3 1'40.3 4 1'39.8 5 1'40.0 6 1'41.4 7 1'39.9 8 1'40.0 9 1'58.8 0 9'11.0 1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	795 .049 .342 .893 .072 .478 .965 .071 .870 .009 .259 .767 .687 JO 902 .848 .290 .391 .963 .923 .929 .496 .482 .962	35.066 27.525 27.489 27.031 26.989 28.457 27.127 27.086 P 31.725 7'56.032 27.168 27.273 26.998 rdi TORRI Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	25.253 23.535 23.535 23.257 23.559 23.334 23.169 23.233 28.207 23.797 23.262 23.054 23.122 25.297 24.096 23.431 23.116 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054	28.662 27.692 27.348 27.213 27.281 27.430 27.421 27.453 31.482 27.635 27.404 27.224 27.361 Mapfre As otal laps=1: 29.300 28.043 27.635 27.433 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	3 Full 22.814 22.297 22.180 22.392 22.243 22.257 22.248 22.299 27.456 23.545 22.425 22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	230.1 230.7 234.0 233.8 234.4 232.8 232.9 233.2 200.9 231.9 235.2 234.2 234.2 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	2 3 4 5 6 7 8 9 10 11 12 2 22nc 1 2 3 4 5 6 7 8 9 10 11 12	1'43.279 1'40.409 1'40.018 1'40.191 1'59.552 1'46.743 2'10.326 P 10'01.237 1'41.023 1'40.220 1'40.091 72 Yuk 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	28.904 27.352 27.211 27.302 28.046 27.533 30.518 8'45.677 27.680 27.479 27.300 KI TAKAH. Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	23.935 23.340 23.256 23.308 32.156 24.040 25.798 24.086 23.448 23.3159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	27.707 27.282 27.105 27.142 36.153 32.030 42.346 28.361 27.256 27.099 27.115 NGM Mobital laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	22.733 22.435 22.446 22.439 23.197 23.140 31.664 23.113 22.639 22.323 22.517 oile Forwar 0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing 1 Ful	236 235 235 236 235 118 127 231 237 238 238 237 239 238 240 241 241 240 F
1 1'51.7 2 1'41.0 3 1'40.3 4 1'39.8 5 1'40.0 6 1'41.4 7 1'39.9 8 1'40.0 9 1'58.8 0 9'11.0 1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	795 .049 .342 .893 .072 .478 .965 .071 .870 .009 .259 .767 .687 JO 902 .848 .290 .391 .963 .923 .929 .496 .482 .962	35.066 27.525 27.489 27.031 26.989 28.457 27.127 27.086 P 31.725 7'56.032 27.168 27.273 26.998 rdi TORRI Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	25.253 23.535 23.535 23.257 23.559 23.334 23.169 23.233 28.207 23.797 23.262 23.054 23.122 25.297 24.096 23.431 23.116 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054 23.054	28.662 27.692 27.348 27.213 27.281 27.430 27.421 27.453 31.482 27.635 27.404 27.224 27.361 Mapfre As otal laps=1: 29.300 28.043 27.635 27.433 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	3 Full 22.814 22.297 22.180 22.392 22.243 22.257 22.248 22.299 27.456 23.545 22.425 22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	230.1 230.7 234.0 233.8 234.4 232.8 232.9 233.2 200.9 231.9 235.2 234.2 234.2 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	3 4 5 6 7 8 9 10 11 12 2 22nc 1 2 3 4 5 6 7 8 9 10	1'40.409 1'40.018 1'40.191 1'59.552 1'46.743 2'10.326 P 10'01.237 1'41.023 1'40.220 1'40.091 72 Yuk 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	27.352 27.211 27.302 28.046 27.533 30.518 8'45.677 27.680 27.479 27.300 KI TAKAH Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	23.340 23.256 23.308 32.156 24.040 25.798 24.086 23.448 23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	27.282 27.105 27.142 36.153 32.030 42.346 28.361 27.256 27.099 27.115 NGM Mobital laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	22.435 22.446 22.439 23.197 23.140 31.664 23.113 22.639 22.323 22.517 Dile Forwar 0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing 1 Ful	235 236 235 118 127 211 236 237 238 238 237 239 239 240 241 241 240 F
2 1'41.0 3 1'40.3 4 1'39.8 5 1'40.0 6 1'41.4 7 1'39.9 8 1'40.0 9 1'58.8 0 9'11.0 1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.049 .342 .893 .072 .478 .965 .009 .259 .767 .687 .902 .848 .290 .391 .963 .923 .929 .609 .496 .482 .962	35.066 27.525 27.489 27.031 26.989 28.457 27.127 27.086 27.168 27.273 26.998 rdi TORRI 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	25.253 23.535 23.257 23.257 23.559 23.334 23.169 23.233 28.207 23.797 23.262 23.054 23.122 ES 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	28.662 27.692 27.348 27.213 27.281 27.430 27.421 27.453 31.482 27.635 27.404 27.224 27.361 Mapfre As otal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.814 22.297 22.180 22.392 22.243 22.257 22.248 22.299 27.456 23.545 22.425 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545[30.860 22.957 22.391	230.1 230.7 234.0 233.8 234.4 232.8 232.9 233.2 200.9 231.9 235.2 234.2 1 M SPA ull laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	4 5 6 7 8 9 10 11 12 22nc 1 2 3 4 5 6 7 8 9	1'40.018 1'40.191 1'59.552 1'46.743 2'10.326 P 10'01.237 1'41.023 1'40.220 1'40.091 72 Yuk 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	27.211 27.302 28.046 27.533 30.518 8'45.677 27.680 27.479 27.300 Ki TAKAH. Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	23.256 23.308 32.156 24.040 25.798 24.086 23.448 23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	27.105 27.142 36.153 32.030 42.346 28.361 27.256 27.099 27.115 NGM Mobital laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	22.446 22.439 23.197 23.140 31.664 23.113 22.639 22.323 22.517 Dile Forwar 0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing 1 Ful	236 235 118 127 211 236 238 238 238 238 237 237 238 240 241 241 240 F
2 1'41.0 3 1'40.3 4 1'39.8 5 1'40.0 6 1'41.4 7 1'39.9 8 1'40.0 9 1'58.8 0 9'11.0 1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.049 .342 .893 .072 .478 .965 .009 .259 .767 .687 .902 .848 .290 .391 .963 .923 .929 .609 .496 .482 .962	27.525 27.489 27.031 26.989 28.457 27.127 27.086 P 31.725 7'56.032 27.168 27.273 26.998 rdi TORRI Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.535 23.325 23.257 23.559 23.334 23.169 23.233 28.207 23.797 23.262 23.054 23.122 ES Ins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.692 27.348 27.213 27.281 27.430 27.421 27.453 31.482 27.635 27.404 27.224 27.361 Mapfre As otal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.297 22.180 22.392 22.243 22.257 22.248 22.299 27.456 23.545 22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	230.7 234.0 233.8 234.4 232.8 232.9 233.2 200.9 231.9 235.2 234.2 an M SPA ull laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	5 6 7 8 9 10 11 12 22nc 1 2 3 4 5 6 7 8 9 10	1'40.191 1'59.552 1'46.743 2'10.326 P 10'01.237 1'41.023 1'40.220 1'40.091 72 Yuk 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	27.302 28.046 27.533 30.518 8'45.677 27.680 27.479 27.300 Ki TAKAH. Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	23.308 32.156 24.040 25.798 24.086 23.448 23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	27.142 36.153 32.030 42.346 28.361 27.256 27.099 27.115 NGM Mobital laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258 Kiefer Rac	22.439 23.197 23.140 31.664 23.113 22.639 22.323 22.517 oile Forwar 0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing 1 Ful	235 118 127 211 236 238 238 238 237 237 239 238 240 241 241 240 F
3 1'40.3 4 1'39.8 5 1'40.0 6 1'41.4 7 1'39.9 8 1'40.0 9 1'58.8 0 9'11.0 1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	342 893 .072 .478 .965 .071 .870 .009 .259 .767 .687 .902 .848 .290 .391 .963 .923 .929 .609 .496 .482 .962	27.489 27.031 26.989 28.457 27.127 27.086 P 31.725 7'56.032 27.168 27.273 26.998 rdi TORRI 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.325 23.257 23.559 23.334 23.169 23.233 28.207 23.797 23.262 23.054 23.122 ES Ins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.348 27.213 27.281 27.430 27.421 27.453 31.482 27.635 27.404 27.224 27.361 Mapfre Asotal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.180 22.392 22.243 22.257 22.248 22.299 27.456 23.545 22.425 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	234.0 233.8 234.4 232.8 232.9 233.2 200.9 231.9 235.2 234.2 an M SPA ull laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	6 7 8 9 10 11 12 22nc 1 2 3 4 5 6 7 8 9 10	1'59.552 1'46.743 2'10.326 P 10'01.237 1'41.023 1'40.220 1'40.091 72 Yuk 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	28.046 27.533 30.518 8'45.677 27.680 27.479 27.300 Ki TAKAH. Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	32.156 24.040 25.798 24.086 23.448 23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	36.153 32.030 42.346 28.361 27.256 27.099 27.115 NGM Mob otal laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	23.197 23.140 31.664 23.113 22.639 22.323 22.517 bile Forwar 0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing 1 Ful	118 127 231 238 238 238 237 238 240 241 240 F
4 1'39.8 5 1'40.0 6 1'41.4 7 1'39.9 8 1'40.0 9 1'58.8 0 9'11.0 1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	893 .072 .478 .965 .071 .870 .009 .259 .767 .687 .902 .848 .290 .391 .963 .923 .929 .609 .496 .482 .962	27.031 26.989 28.457 27.127 27.086 P 31.725 7'56.032 27.168 27.273 26.998 rdi TORRI 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.257 23.559 23.334 23.169 23.233 28.207 23.797 23.262 23.054 23.122 ES Ins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.213 27.281 27.430 27.421 27.453 31.482 27.635 27.404 27.224 27.361 Mapfre As otal laps=1; 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.392 22.243 22.257 22.248 22.299 27.456 23.545 22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	233.8 234.4 232.8 232.9 233.2 200.9 231.9 235.2 234.2 an M SPA ull laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	7 8 9 10 11 12 22nc 1 2 3 4 5 6 7 8 9 10	1'46.743 2'10.326 P 10'01.237 1'41.023 1'40.220 1'40.091 72 Yuk 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	27.533 30.518 8'45.677 27.680 27.479 27.300 Ki TAKAH. Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	24.040 25.798 24.086 23.448 23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	32.030 42.346 28.361 27.256 27.099 27.115 NGM Mobiotal laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	23.140 31.664 23.113 22.639 22.323 22.517 oile Forwar 0 Full 21.955 22.810 22.674 22.762 22.416 29.131 22.857 22.367 22.311 cing	127 2111 236 238 238 238 240 241 240 F
5 1'40.0 6 1'41.4 7 1'39.9 8 1'40.0 9 1'58.8 0 9'11.0 1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.072 .478 .965 .071 .870 .009 .259 .767 .687 .902 .848 .290 .391 .963 .923 .929 .609 .496 .482 .962	26.989 28.457 27.127 27.086 P 31.725 7'56.032 27.168 27.273 26.998 rdi TORRI 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.559 23.334 23.169 23.233 28.207 23.797 23.262 23.054 23.122 ES Ins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.281 27.430 27.421 27.453 31.482 27.635 27.404 27.224 27.361 Mapfre As otal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.243 22.257 22.248 22.299 27.456 23.545 22.425 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545[30.860 22.957 22.391	234.4 232.8 232.9 233.2 200.9 231.9 235.2 234.2 3 M SPA ull laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	8 9 10 11 12 22nc 1 2 3 4 5 6 7 8 9 10	2'10.326 P 10'01.237 1'41.023 1'40.220 1'40.091 72 Yuk 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	30.518 8'45.677 27.680 27.479 27.300 KI TAKAH. Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149 KE DI MEG	25.798 24.086 23.448 23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	42.346 28.361 27.256 27.099 27.115 NGM Mobital laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	31.664 23.113 22.639 22.323 22.517 oile Forwar 0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing	21112 236 2377 238 238 238 2377 2377 239 238 240 241 240 F
6 1'41.4 7 1'39.9 8 1'40.0 9 1'58.8 0 9'11.0 1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.478 .965 .071 .870 .009 .259 .767 .687 JO .902 .848 .290 .391 .963 .923 .929 .609 .496 .482 .962	28.457 27.127 27.086 P 31.725 7'56.032 27.168 27.273 26.998 rdi TORRI 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.334 23.169 23.233 28.207 23.797 23.262 23.054 23.122 ES ins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.430 27.421 27.453 31.482 27.635 27.404 27.224 27.361 Mapfre As otal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.257 22.248 22.299 27.456 23.545 22.425 22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	232.8 232.9 233.2 200.9 231.9 233.3 235.2 234.2 n M SPA ull laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	9 10 11 12 22nc 1 2 3 4 5 6 7 8 9 10	10'01.237 1'41.023 1'40.220 1'40.091 72 Yuk 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	8'45.677 27.680 27.479 27.300 ki TAKAH . Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	24.086 23.448 23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	28.361 27.256 27.099 27.115 NGM Mobital laps=16 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	23.113 22.639 22.323 22.517 oile Forwar 0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing 1 Ful	238 238 238 238 238 237 237 238 239 240 241 240 F
7 1'39.9 8 1'40.0 9 1'58.8 0 9'11.0 1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	965 .071 .870 .009 .259 .767 .687 JO 902 .848 .290 .391 .963 .923 .929 .609 .496 .482 .962	27.127 27.086 P 31.725 7'56.032 27.168 27.273 26.998 rdi TORRE Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.169 23.233 28.207 23.797 23.262 23.054 23.122 ES Ins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.421 27.453 31.482 27.635 27.404 27.224 27.361 Mapfre As otal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.248 22.299 27.456 23.545 22.425 22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	232.9 233.2 200.9 231.9 233.3 235.2 234.2 n M SPA ull laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	10 11 12 22nc 1 2 3 4 5 6 7 8 9 10	1'41.023 1'40.220 1'40.091 72 Yuk 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	27.680 27.479 27.300 Ki TAKAH	23.448 23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	27.256 27.099 27.115 NGM Mobital laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	22.639 22.323 22.517 oile Forwar 0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing 1 Ful	237 238 238 238 7d J 237 237 238 239 238 240 241 240 F
8 1'40.0 9 1'58.8 0 9'11.0 1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.071 .870 .009 .259 .767 .687 JO .902 .848 .290 .391 .963 .923 .929 .609 .496 .482 .962	27.086 P 31.725 7'56.032 27.168 27.273 26.998 rdi TORRI Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.233 28.207 23.797 23.262 23.054 23.122 ES Ins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.453 31.482 27.635 27.404 27.224 27.361 Mapfre As otal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.299 27.456 23.545 22.425 22.216[22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545[30.860 22.957 22.391	233.2 200.9 231.9 233.3 235.2 234.2 In M SPA Ill laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	11 12 22nc 1 2 3 4 5 6 7 8 9 10	1'40.220 1'40.091 72 Yul- 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	27.479 27.300 ki TAKAH . Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	23.319 23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	27.099 27.115 NGM Mobital laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	22.323 22.517 oile Forwar 0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing	238 238 238 237 237 239 238 240 241 241 241 241 141 141 141 141 141 141
9 1'58.8 0 9'11.0 1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	870 009 259 767 687 JO 902 848 290 391 963 923 929 609 496 482 962	P 31.725 7'56.032 27.168 27.273 26.998 rdi TORRI Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	28.207 23.797 23.262 23.054 23.122 ES Ins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	31.482 27.635 27.404 27.224 27.361 Mapfre As otal laps=1; 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	27.456 23.545 22.425 22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	200.9 231.9 233.3 235.2 234.2 n M SPA ill laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	12 22nc 1 2 3 4 5 6 7 8 9 10	1'40.091 2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	27.300 Ri TAKAH Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149 RE DI MEG	23.159 ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	27.115 NGM Mototal laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258 Kiefer Race	22.517 oile Forwar 0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing 1 Ful	238 rd Jill laps 237 238 237 239 238 240 241 241 240 F
0 9'11.0 1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	902 848 992 992 993 993 994 963 993 999 999 999 999	7'56.032 27.168 27.273 26.998 rdi TORRI Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.797 23.262 23.054 23.122 ES Ins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.635 27.404 27.224 27.361 Mapfre As otal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	23.545 22.425 22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	231.9 233.3 235.2 234.2 n M SPA ill laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	1 2 3 4 5 6 7 8 9	2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596	8 TAKAH Ru 50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	ASHI ns=3 To 25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	NGM Mototal laps=10 28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258 Kiefer Rac	0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing	237 238 239 239 240 241 241 240 F
1 1'40.2 2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	259 767 687 Jo 902 848 290 391 963 9923 9929 609 496 482 9962	27.168 27.273 26.998 rdi TORRE Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.262 23.054 23.122 ES sins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.404 27.224 27.361 Mapfre As otal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.425 22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	233.3 235.2 234.2 n M SPA Ill laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	1 2 3 4 5 6 7 8 9	2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596	80.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing	237 238 237 238 238 240 241 241 240 Full laps
2 1'39.7 3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	902 848 290 391 963 923 929 609 496 482	27.273 26.998 rdi TORRE Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.054 23.122 ES sins=2 To 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.224 27.361 Mapfre As otal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.216 22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	235.2 234.2 n M SPA ill laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	1 2 3 4 5 6 7 8 9	2'06.410 P 5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596	80.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	0 Ful 21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing	237 238 237 238 238 240 247 240 Full lap
3 1'39.6 8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.902 .848 .290 .391 .963 .923 .929 .496 .482 .962	26.998 rdi TORRI Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.122 26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.361 Mapfre As otal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.206 spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545[30.860 22.957 22.391	234.2 n M SPA ill laps=9 232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	2 3 4 5 6 7 8 9	5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	50.688 4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	25.186 24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	28.581 27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	21.955 22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing 1 Ful	237 238 238 238 240 247 247 240 Full lap
8th 81 1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	902 848 290 391 963 923 929 609 496 482	rdi TORRI Ru 1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	Mapfre As otal laps=1: 29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	spar Tean 2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545[30.860 22.957 22.391	232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	2 3 4 5 6 7 8 9	5'30.761 1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	4'15.570 27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	24.398 23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	27.983 27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	22.810 22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing	238 239 239 238 240 241 242 240 Full lap
1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	902 848 290 391 963 923 929 609 496 482	1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	2 Fu 24.296 23.209 22.515 22.469 22.301 22.392 24.545[30.860 22.957 22.391	232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	3 4 5 6 7 8 9	1'41.809 1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	27.885 27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	23.618 23.394 23.553 23.264 24.110 23.441 23.246 23.305	27.632 27.454 27.347 29.779 28.184 27.158 27.181 27.258	22.674 22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing	23° 23° 23° 24° 24° 24° 24°
1 2'44.9 2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	902 848 290 391 963 923 929 609 496 482	1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	4 5 6 7 8 9 10	1'41.287 1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	27.677 27.403 27.377 9'14.565 28.099 27.802 27.149	23.394 23.553 23.264 24.110 23.441 23.246 23.305	27.454 27.347 29.779 28.184 27.158 27.181 27.258	22.762 22.416 29.131 22.817 22.351 22.367 22.311 cing	23: 23: 24: 24: 24: 24: 24: Ill lap
2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.848 .290 .391 .963 .923 .929 .609 .496 .482	1'25.009 28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	26.297 24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	29.300 28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	24.296 23.209 22.515 22.469 22.301 22.392 24.545 30.860 22.957 22.391	232.4 234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	5 6 7 8 9 10	1'40.719 1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	27.403 27.377 9'14.565 28.099 27.802 27.149	23.553 23.264 24.110 23.441 23.246 23.305	27.347 29.779 28.184 27.158 27.181 27.258 Kiefer Rad	22.416 29.131 22.817 22.351 22.367 22.311 cing	23 24 24 24 24 24 1
2 1'43.8 3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.848 .290 .391 .963 .923 .929 .609 .496 .482	28.500 27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	24.096 23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	28.043 27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	23.209 22.515 22.469 22.301 22.392 24.545[30.860 22.957 22.391	234.7 236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	6 7 8 9 10	1'49.551 P 10'29.676 1'41.049 1'40.596 1'40.023	27.377 9'14.565 28.099 27.802 27.149	23.264 24.110 23.441 23.246 23.305	29.779 28.184 27.158 27.181 27.258 Kiefer Rad	29.131 22.817 22.351 22.367 22.311 cing	23 24 24 24 24 1 Ill lap
3 1'41.2 4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.290 .391 .963 .923 .929 .609 .496 .482	27.709 27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.431 23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.635 27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.515 22.469 22.301 22.392 24.545[30.860 22.957 22.391	236.1 237.2 237.1 237.0 237.8 206.9 234.3 236.6	7 8 9 10	10'29.676 1'41.049 1'40.596 1'40.023	9'14.565 28.099 27.802 27.149	24.110 23.441 23.246 23.305	28.184 27.158 27.181 27.258 Kiefer Rad	22.817 22.351 22.367 22.311 cing	24 24 24 24 1 Ill lap
4 1'40.3 5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.391 .963 .923 .929 .609 .496 .482	27.373 27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.116 23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.433 27.280 27.314 27.247 42.188 28.072 27.376	22.469 22.301 22.392 24.545[30.860 22.957 22.391	237.2 237.1 237.0 237.8 206.9 234.3 236.6	8 9 10	1'41.049 1'40.596 1'40.023	28.099 27.802 27.149 EXECUTE EXECUTE EXEC	23.441 23.246 23.305	27.158 27.181 27.258 Kiefer Rad	22.351 22.367 22.311 cing 1 Ful	24 24 24 I
5 1'39.9 6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.963 .923 .929 .609 .496 .482 .962	27.328 27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.054 23.031 22.945 23.227 23.899 23.265 23.187	27.280 27.314 27.247 42.188 28.072 27.376	22.301 22.392 24.545 30.860 22.957 22.391	237.1 237.0 237.8 206.9 234.3 236.6	9	1'40.596 1'40.023	27.802 27.149 EXECUTE OF MEG	23.246 23.305 ELIO	27.181 27.258 Kiefer Rad	22.367 22.311 cing 1 Ful	24 24 I Il lap
6 1'39.9 7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.923 .929 .609 .496 .482 .962	27.186 27.192 P 27.334 9'03.568 27.450 27.213	23.031 22.945 23.227 23.899 23.265 23.187	27.314 27.247 42.188 28.072 27.376	22.392 24.545 30.860 22.957 22.391	237.0 237.8 206.9 234.3 236.6	10	1'40.023	27.149 Ke DI MEG	23.305 iLIO	27.258 Kiefer Rad	22.311 cing 1 Ful	24 I Ill lap
7 1'41.9 8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.929 .609 .496 .482 .962	27.192 P 27.334 9'03.568 27.450 27.213	22.945 23.227 23.899 23.265 23.187	27.247 42.188 28.072 27.376	24.545 30.860 22.957 22.391	237.8 206.9 234.3 236.6		NA:I.	e DI MEG	LIO	Kiefer Rad	cing 1 Ful	ll lap
8 2'03.6 9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.609 .496 . 482 . 962	9'03.568 27.450 27.213	23.227 23.899 23.265 23.187	42.188 28.072 27.376	30.860 22.957 22.391	206.9 234.3 236.6	23rc	63 Mik				1 Ful	ıll lap
9 10'18.4 0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.496 .482 .962	9'03.568 27.450 27.213	23.899 23.265 23.187	28.072 27.376	22.957 22.391	234.3 236.6	2310	03			otal laps=1		
0 1'40.4 1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	.482 .962	27.450 27.213	23.265 23.187	27.376	22.391	236.6					-		
1 1'39.9 2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	962	27.213	23.187				1	2'07.720	48.269	25.341	29.364		20,
2 1'39.7 9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1			_		22.210		2	1'51.756	30.649	28.288	29.943	22.876	193
9th 8 1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1			23.087	27.165	22.462	237.4	3	1'41.183	27.800	23.511	27.457	22.415	23
1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1							4	1'40.385	27.532	23.201	27.326	22.326	23
1 1'58.2 2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	Gi	no REA		Federal O	il Gresini	Mo GBR	5	1'40.608	27.412	23.292	27.349	22.555	23
2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1		Ru	ıns=3 To	otal laps=1	1 Fu	ıll laps=6	6	1'57.446	28.309	28.696	36.663	23.778	11
2 1'41.6 3 1'40.2 4 1'40.1 5 1'41.1	217	41.521	25.097	28.455	23.144	232.9	7	1'50.208	28.143	24.424	30.703	26.938	18
3 1'40.2 4 1'40.1 5 1'41.1		27.989	23.589	27.537	22.500	236.4	8	2'04.458 P		26.134	40.993	29.272	22
4 1'40.1 5 1'41.1		27.361	23.219	27.341	22.372	237.2	9	10'59.742	9'35.691	30.394	30.219	23.438	22
5 1'41.1		27.287	23.170	27.323	22.377	237.1	10	2'11.040	28.351	34.075	44.978	23.636	18
	-		24.153	28.844	20.730	224.6	11	1'41.248	27.814	23.343	27.551	22.540	23
		3'45.622	23.626	27.454	22.525	235.2							
7 1'48.2			24.980	29.358	24.061	230.4	24th	4 Rar	ndy KRUN	IMENA	GP Team	Switzerlar	nd
8 9'17.7		8'03.736	23.747	27.780	22.450	235.6	27(1)	. 7	Ru	ns=2 To	otal laps=12	2 Fu	ıll lap
9 1'40.0	.035	27.308	23.139	27.286	22.302	237.0	1	2'06.679	46.551	26.069	29.572	24.487	23
0 1'39.7	795	27.242	23.005	27.320	22.228	237.7	2	1'51.866	35.080	26.182	27.925	22.679	23
1 1'41.9	.984	27.316	24.924	27.478	22.266	237.2	3	1'41.285	27.796	23.512	27.557	22.420	23
				NICNA NASI	:la Fama	DOM	4	1'40.795	27.527	23.415	27.511	22.342	23
0th 15	5 Al	ex DE ANG	ELIS	NGM Mob		_	5	1'40.472	27.473	23.262	27.435	22.302	23
		Ru	ins=2 To	otal laps=1	2 Fu	ıll laps=9	6	1'57.813	32.084	26.598	35.880	23.251	12
1 2'06.9	.990	45.891	26.530	30.089	24.480	224.4	7	1'49.435	27.666	23.790	32.131	25.848	14
2 1'47.5		29.325	24.358	28.999	24.899	220.9	8	2'11.578 P		23.877	40.534	33.929	17
3 1'44.7		28.876	24.702	28.670	22.517	239.0	9	9'59.093	8'44.669	23.960	27.729	22.735	23
4 1'40.4		27.415	23.469	27.166	22.407	237.8	10	1'47.628	30.000	27.395	27.824	22.409	23
5 1'40.2		27.400	23.316	27.318	22.226	237.6	11	1'41.377	27.476	23.416	27.657	22.828	23
6 2'00.5		30.312	28.980	34.064	27.228	157.6	12	1'40.574	27.558	23.308	27.436	22.272	23
7 1'47.9		27.455	23.454	27.583	29.499	236.1						<u>-</u>	-
8 2'05.8		27.433	23.786	42.587	31.568	212.2							





War	m Up											M	oto2
Lap	Lap Tim	e Ti	1 T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
254	. 7E	Tomoyosh	i KOYAM	Technom	ag-CIP	JPN	2	1'45.861	29.391	23.997	28.864	23.609	232.3
25tl	า 75			otal laps=1	1 Fu	ıll laps=6	3	1'44.070	28.709	23.894	28.447	23.020	233.4
1	1'57.72			29.261	23.747	237.2	4	1'43.060		23.577	28.323	23.003	233.1
2	1'42.72			27.586	22.915	241.3	5	1'43.084		23.681	28.295	22.810	232.7
3	1'41.48			27.515	22.557	239.7	6	1'42.559		23.514	28.201	22.826	233.1
4	1'42.43			27.782	22.877	239.4	7	1'41.843		23.475	27.836	22.741	233.7
5	1'44.67			28.237	22.299	237.5	8	1'47.786		23.480	28.361	27.971	233.8
6	4'53.96			28.063	24.075	238.7	9	11'25.249		24.450	28.847	26.981	232.4
7	2'01.68			34.681	27.879	211.2	10	1'42.551		23.673	27.955	22.810	234.1
8	9'06.60			27.854	22.864	240.1	11	1'42.084		23.387	27.907	22.771	234.1
9	1'41.03			27.337	22.587	241.3	12	1'42.071	27.787	23.353	27.697	23.234	234.6
10	1'40.73	1	23.418	27.206	22.494	241.9	201	- 00 E	Elena ROSE	LL	QMMF R	acing Tea	m SPA
_11	1'41.75			28.140	22.869	235.9	30t	h 82 ^b			otal laps=1	0 Fu	ıll laps=7
0041	0.4	Steven OD	ENDAAL	Arguiñan	o Racing ⁻	Tea RSA	1	2'21.686	6 1'01.159	26.078	29.775	24.674	235.0
26tł	า 84			otal laps=1	_	ıll laps=9	2	1'45.577	7 29.088	24.233	28.674	23.582	236.4
	0147.55						3	1'45.085	28.435	24.464	28.620	23.566	236.8
1	2'17.57			29.902	23.845	229.9	4	1'44.313	28.710	23.884	28.527	23.192	236.5
2	1'44.17			27.846	23.218	234.0	5	1'43.756	28.238	24.029	28.383	23.106	238.1
3 4	1'45.63			27.950 27.566	23.048 22.735	233.7 233.5	6	1'59.392	2 P 34.462	30.595	30.372	23.963	221.9
5	1'42.11	-		27.623	22.733	233.8	7	13'38.677	7 12'17.949	25.575	30.218	24.935	233.3
6	1'42.21			27.367	22.931	234.2	8	1'46.081	29.447	24.265	28.920	23.449	237.9
7	1'41.47			27.453	22.931	234.2	9	1'43.791	28.152	24.003	28.400	23.236	237.7
8	1'41.77			30.083	28.761	232.7	10	1'42.728	28.066	23.578	28.151	22.933	238.4
9	1'50.49 10'23.16			27.887	23.021	234.1	-		2 of the ports	M/II AID	Thai Hon	da PTT G	rosi TUA
10	1'41.61			27.554	22.594	237.6	31s	t 14 '	Ratthapark				
11	1'41.62	_	_	27.366	22.559	235.8					Total laps=	5 FU	ıll laps=1
12	1'41.39			27.373	22.763	234.4	1	2'18.829	57.563	26.366	30.030	24.870	227.1
12_							2	1'44.472		24.186	27.916	23.196	236.9
27tl	1 23	Marcel SCI	HROTTE	Desguac	es La Torr	e S GER	3	1'46.539		23.784	28.289	26.430	235.3
21 ti	1 23			otal laps=1	2 Fu	ıll laps=9	4	5'11.165	3'53.577	24.944	28.836	23.808	230.1
1	2'00.88			29.127	23.633	229.9		unfinished	27.533	23.799	27.674		236.6
2	1'44.03			28.291	23.063	232.3							
3	1'42.52			27.996	22.852	231.8							
4	1'42.43			27.962	22.842	232.5							
5	1'41.82			27.758	22.723	233.4							
6	1'41.95			27.740	22.711	231.7							
7	1'41.88			27.837	22.669	232.2							
8	1'55.89			30.365	28.158	229.8							

28th	10 Mai	rco COLA	NDREA	SAG Tear	m	SWI
2011	10	Rui	ns=2 To	otal laps=12	2 Fu	II laps=9
1	2'07.349	47.359	26.039	29.421	24.530	235.1
2	1'44.985	29.247	24.336	28.239	23.163	234.6
3	1'43.833	28.019	24.654	28.049	23.111	234.1
4	1'43.280	28.285	23.853	27.970	23.172	235.0
5	1'43.949	28.181	24.788	27.897	23.083	235.6
6	1'42.433	27.976	23.674	27.898	22.885	234.4
7	1'42.197	27.985	23.783	27.657	22.772	235.2
8	1'50.657 P	27.863	23.716	29.162	29.916	234.9
9	10'38.632	9'19.715	26.212	29.005	23.700	236.3
10	1'43.941	28.450	24.094	28.297	23.100	237.1
11	1'43.395	28.397	24.218	27.839	22.941	236.6
12	1'41.812	27.784	23.687	27.634	22.707	235.8

24.938

23.867

23.559

23.685

28.624

27.796

27.730

23.906

22.781

22.858

22.829

230.6

232.0

232.4

10'29.985

28.161

27.661

27.827

20th	22	Alessandr	o AND	RE S/Maste	S/Master Speed U			
29111	22		Runs=2	Total laps:	=12 F	Full laps=9		
1	2'01 9	31 38.64	9 28.4	147 30.604	1 24.23	1 223.9		

Fastest Lap: Pol ESPARGARO Pons 40 HP Tuenti SPA 1'38.659 26.966 22.684 26.924 22.085

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9

10

11

12

11'47.453

1'42.605

1'41.808

1'42.096







Moto2

GP APEROL DI SAN MARINO E RIVIERA DI RIMINI Official Starting Grid

4226 m

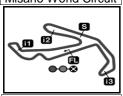
Race: 26 laps = 109.876 km

1	1	2	3
	1'38.242	1'38.286	1'38.339
	93 Marc MARQUEZ	40 Pol ESPARGARO	45 Scott REDDING
	Suter	Kalex	Kalex
2	4	5	6
	1'38.369	1'38.503	1'38.617
	30 Takaaki NAKAGAMI	29 Andrea IANNONE	12 Thomas LUTHI
	Kalex	Speed Up	Suter
3	7	8	9
	1'38.699	1'38.793	1'38.794
	80 Esteve RABAT	14 Ratthapark WILAIROT	36 Mika KALLIO
	Kalex	Suter	Kalex
4	10	11	12
	1'38.849	1'38.866	1'38.919
	38 Bradley SMITH	72 Yuki TAKAHASHI	60 Julian SIMON
	Tech 3	FTR	Suter
5	13	14	15
	1'39.043	1'39.074	1'39.114
	3 Simone CORSI	19 Xavier SIMEON	5 Johann ZARCO
	FTR	Tech 3	Motobi
6	16	17	18
	1'39.122	1'39.253	1'39.277
	71 Claudio CORTI	77 Dominique AEGERTER	81 Jordi TORRES
	Kalex	Suter	Suter
7	19	20	21
	1'39.420	1'39.470	1'39.486
	63 Mike DI MEGLIO	15 Alex DE ANGELIS	49 Axel PONS
	Kalex	FTR	Kalex

The results are provisional until the end of the limit for protest and appeals and until the ratification of the Event Management Committee.







GP APEROL DI SAN MARINO E RIVIERA DI RIMINI Official Starting Grid

Updated Moto2

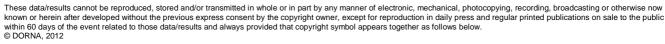
16

4226 m.

Race: 26 laps = 109.876 km

22 23 1'39.603 24 8 Gino REA 1'39.804 Suter 18 Nicolas TEROL 1'40.125 95 Anthony WEST Suter Speed Up 25 26 1'40.130 **27** 75 Tomoyoshi KOYAMA 1'40.471 Suter 22 Alessandro ANDREOZZI 1'41.156 84 Steven ODENDAAL Speed Up AJR 28 29 1'41.222 30 23 Marcel SCHROTTER 1'41.951 **Bimota** 10 Marco COLANDREA 1'42.102 82 Elena ROSELL **FTR** Speed Up

The results are provisional until the end of the limit for protest and appeals and until the ratification of the Event Management Committee.







4226 m.

GP APEROL DI SAN MARINO E RIVIERA DI RIMINI Warm Up Best Partial Times

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ	г
1S.REDDING	26.830	P.ESPARGARO	22.684	T.LUTHI	26.831	P.ESPARGARO	22.054	1 P.ESPARGAR	1'38.548	1'38.659	(1)
2B.SMITH	26.852	M.MARQUEZ	22.743	P.ESPARGARO	26.855	A.IANNONE	22.105	2 T.LUTHI	1'38.575	1'38.703	(2)
3T.LUTHI	26.865	T.LUTHI	22.749	D.AEGERTER	26.963	S.REDDING	22.108	3 S.REDDING	1'38.817	1'38.938	(3)
4P.ESPARGARO	26.955	M.KALLIO	22.749	J.SIMON	26.966	J.SIMON	22.121	4 M.MARQUEZ	1'38.968	1'39.242	(6)
5C.CORTI	26.982	E.RABAT	22.760	E.RABAT	26.978	T.LUTHI	22.130	5 J.SIMON	1'38.989	1'39.391	(11)
6J.SIMON	26.985	N.TEROL	22.839	T.NAKAGAMI	26.998	C.CORTI	22.161	6 E.RABAT	1'38.994	1'39.115	(4)
7X.SIMEON	26.989	A.IANNONE	22.843	S.REDDING	27.008	A.WEST	22.162	7 D.AEGERTER	1'39.144	1'39.331	(8)
8D.AEGERTER	26.989	S.REDDING	22.871	M.MARQUEZ	27.033	S.CORSI	22.170	8 A.IANNONE	1'39.146	1'39.232	(5)
9M.MARQUEZ	26.999	D.AEGERTER	22.897	M.KALLIO	27.067	A.PONS	22.174	9 T.NAKAGAMI	1'39.248	1'39.388	(10)
10T.NAKAGAMI	27.020	J.SIMON	22.917	B.SMITH	27.070	X.SIMEON	22.180	10 M.KALLIO	1'39.266	1'39.485	(12)
11A.IANNONE	27.028	A.PONS	22.933	A.WEST	27.079	A.DE ANGELIS	22.192	11 N.TEROL	1'39.298	1'39.298	(7)
12J.TORRES	27.040	S.CORSI	22.934	J.ZARCO	27.099	M.MARQUEZ	22.193	12 C.CORTI	1'39.344	1'39.344	(9)
13N.TEROL	27.054	J.TORRES	22.945	N.TEROL	27.154	E.RABAT	22.198	13 S.CORSI	1'39.377	1'39.557	(13)
14S.CORSI	27.055	G.REA	23.005	Y.TAKAHASHI	27.158	T.NAKAGAMI	22.212	14 A.PONS	1'39.409	1'39.614	(16)
15A.PONS	27.057	C.CORTI	23.010	J.TORRES	27.165	M.KALLIO	22.213	15 J.TORRES	1'39.420	1'39.754	(18)
16E.RABAT	27.058	A.WEST	23.010	A.DE ANGELIS	27.166	G.REA	22.228	16 A.WEST	1'39.431	1'39.594	(15)
17Y.TAKAHASHI	27.149	T.NAKAGAMI	23.018	A.IANNONE	27.170	N.TEROL	22.251	17 X.SIMEON	1'39.436	1'39.687	(17)
18A.WEST	27.180	X.SIMEON	23.054	C.CORTI	27.191	J.TORRES	22.270	18 B.SMITH	1'39.466	1'39.578	(14)
19A.DE ANGELIS	27.210	J.ZARCO	23.159	T.KOYAMA	27.206	R.KRUMMENACH	22.272	19 A.DE ANGELIS	1'39.737	1'39.943	(20)
20J.ZARCO	27.211	A.DE ANGELIS	23.169	X.SIMEON	27.213	D.AEGERTER	22.295	20 G.REA	1'39.761	1'39.795	(19)
21M.KALLIO	27.237	M.DI MEGLIO	23.201	S.CORSI	27.218	Y.TAKAHASHI	22.311	21 J.ZARCO	1'39.792	1'40.018	(21)
22G.REA	27.242	T.KOYAMA	23.216	A.PONS	27.245	B.SMITH	22.316	22 Y.TAKAHASHI	1'39.864	1'40.023	(22)
23M.DI MEGLIO	27.412	B.SMITH	23.228	G.REA	27.286	J.ZARCO	22.323	23 M.DI MEGLIO	1'40.265	1'40.385	(23)
24R.KRUMMENAC	27.473	Y.TAKAHASHI	23.246	M.DI MEGLIO	27.326	M.DI MEGLIO	22.326	24 R.KRUMMENA	1'40.442	1'40.472	(24)

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Moto2

GP APEROL DI SAN MARINO E RIVIERA DI RIMINI Warm Up Best Partial Times

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>				
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ
25S.ODENDAAL	27.509	R.KRUMMENACH	23.262	S.ODENDAAL	27.366	T.KOYAMA	22.494	25 T.KOYAMA	1'40.444	1'40.738 (25)
26T.KOYAMA	27.528	A.ANDREOZZI	23.353	R.KRUMMENAC	27.435	S.ODENDAAL	22.559	26 S.ODENDAAL	1'40.968	1'41.393 (26)
27R.WILAIROT	27.533	S.ODENDAAL	23.534	M.COLANDREA	27.634	M.SCHROTTER	22.669	27 A.ANDREOZZI	1'41.578	1'41.843 (29)
28M.SCHROTTER	27.661	M.SCHROTTER	23.556	R.WILAIROT	27.674	M.COLANDREA	22.707	28 M.SCHROTTE	1'41.616	1'41.808 (27)
29M.COLANDREA	27.784	E.ROSELL	23.578	A.ANDREOZZI	27.697	A.ANDREOZZI	22.741	29 M.COLANDRE	1'41.799	1'41.812 (28)
30 A.ANDREOZZI	27.787	M.COLANDREA	23.674	M.SCHROTTER	27.730	E.ROSELL	22.933	30 R.WILAIROT	1'42.187	1'44.472 (31)
31E.ROSELL	28.066	R.WILAIROT	23.784	E.ROSELL	28.151	R.WILAIROT	23.196	31 E.ROSELL	1'42.728	1'42.728 (30)







Moto2

GP APEROL DI SAN MARINO E RIVIERA DI RIMINI Warm Up

Fastest Laps Sequence

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
3'27.327	38 Bradley SMITH	GBR	TECH 3	1'41.519	149.859	2
3'32.844	19 Xavier SIMEON	BEL	TECH 3	1'41.049	150.556	2
5'02.089	40 Pol ESPARGARO	SPA	KALEX	1'40.373	151.570	2
5'07.469	38 Bradley SMITH	GBR	TECH 3	1'40.142	151.920	3
5'37.942	60 Julian SIMON	SPA	SUTER	1'40.017	152.110	3
6'41.639	40 Pol ESPARGARO	SPA	KALEX	1'39.550	152.823	3
7'17.333	60 Julian SIMON	SPA	SUTER	1'39.391	153.068	4
9'22.934	45 Scott REDDING	GBR	KALEX	1'38.938	153.769	5
10'00.595	40 Pol ESPARGARO	SPA	KALEX	1'38.933	153.776	5
11'39.455	40 Pol ESPARGARO	SPA	KALEX	1'38.860	153.890	6
13'18.172	40 Pol ESPARGARO	SPA	KALEX	1'38.717	154.113	7
28'08.147	40 Pol ESPARGARO	SPA	KALEX	1'38.659	154.203	11



