Comunitat Valenciana Computerised results and timing service provided by TISSOT



GP GENERALI DE LA COMUNITAT VALENCIANA

Free Practice Nr. 1 Classification



3

(0	Rider	Nation	Team			Motorcycle	Time L	.ар Т	Total	Gap	о Тор	Speed
1	19	Xavier SIMEON	BEL	Tech 3 R	acing		TECH 3	1'47.167	21	22			256.
2	5	Johann ZARCO	FRA	JIR Moto	2		MOTOBI	1'47.571	17	19	0.404	0.404	257.
3	60	Julian SIMON	SPA	Blusens	Avintia		SUTER	1'47.701	22	22	0.534	0.130	261.
4	93	Marc MARQUEZ	SPA	Team Ca	atalunya Ca	ixa Repsol	SUTER	1'47.763	16	16	0.596	0.062	261.
5	8	Gino REA	GBR	Federal (Oil Gresini I	Moto2	SUTER	1'48.146	17	19	0.979	0.383	256
6	29	Andrea IANNONE	ITA	Speed M	laster		SPEED UP	1'48.228	17	18	1.061	0.082	260
7	17	Dani RIVAS	SPA	TSR Gal	icia School		KALEX	1'48.279	18	18	1.112	0.051	249
8	12	Thomas LUTHI	SWI	Interwett	en-Paddocl	K	SUTER	1'48.453	19	20	1.286	0.174	259
9	3	Simone CORSI	ITA	Came lo	daRacing P	roject	FTR	1'48.492	20	24	1.325	0.039	257
10	81	Jordi TORRES	SPA	Mapfre A	spar Team	Moto2	SUTER	1'48.635	18	21	1.468	0.143	254
11	38	Bradley SMITH	GBR	Tech 3 R	acing		TECH 3	1'48.727	18	19	1.560	0.092	259
12	45	Scott REDDING	GBR	Marc VD	S Racing T	eam	KALEX	1'48.866	20	21	1.699	0.139	257
13	4	Randy KRUMMENACH	ER SWI	GP Tean	n Switzerlar	nd	KALEX	1'48.879	22	22	1.712	0.013	258
14	72	Yuki TAKAHASHI	JPN	NGM Mo	bile Forwar	d Racing	FTR	1'49.011	21	21	1.844	0.132	259
15	40	Pol ESPARGARO	SPA	Tuenti M	ovil HP 40		KALEX	1'49.050			1.883	0.039	261
16	88	Ricard CARDUS	SPA	Arguiñan	o Racing T	eam	AJR	1'49.175			2.008	0.125	258
17	23	Marcel SCHROTTER	GER	Desguad	es La Torre	SAG	BIMOTA	1'49.180			2.013	0.005	253
18	49	Axel PONS	SPA	Tuenti M	ovil HP 40		KALEX	1'49.232			2.065	0.052	257
19	24	Toni ELIAS	SPA	Italtrans	Racing Tea	ım	KALEX	1'49.250	18	18	2.083	0.018	257
20	63	Mike DI MEGLIO	FRA	Kiefer Ra	acing		KALEX	1'49.282			2.115	0.032	258
21	18	Nicolas TEROL	SPA	Mapfre A	spar Team	Moto2	SUTER	1'49.361			2.194	0.079	257
22	28	Roman RAMOS	SPA	SAG Tea	am		FTR	1'49.458			2.291	0.097	248
		Alessandro ANDREOZ	ZI ITA	S/Master	Speed Up		SPEED UP	1'49.542			2.375	0.084	258
_		Tomovoshi KOYAMA		Technom			SUTER	1'49.571			2.404	0.029	258
		Esteve RABAT	SPA	Tuenti M	ovil HP 40		KALEX	1'49.745			2.578	0.174	259
_		Dominique AEGERTER	SWI	Technom	nag-CIP		SUTER	1'50.059			2.892	0.314	257
		Mattia PASINI		NGM Mo	bile Forwar	d Racing	FTR	1'50.347			3.180	0.288	252
28	-	Mika KALLIO			S Racing T	Ū	KALEX	1'50.535			3.368	0.188	259
_		Ratthapark WILAIROT			-	esini Moto2		1'51.081				0.546	254
		Rafid Topan SUCIPTO	INA	QMMF R	acing Tear	n	SPEED UP	1'51.290				0.209	256
31		Eric GRANADO		JIR Moto	J		MOTOBI	1'52.244				0.954	255
		Elena ROSELL			acing Tear	n	SPEED UP	1'52.636				0.392	252
33		Takaaki NAKAGAMI			Racing Tea		KALEX	1'53.964				1.328	254
1	Pract	tice condition.Wet	Fas	stest Lap:	Lap: 21		Xavier SIMEON			1'47	'.167	134.537	′ Km/
		Air: 15°	Circuit Re	•	2010		Karel ABRAHAM					149.237	
		Humidity: 91%		Best Lap:	2010		Toni ELIAS			1'36	5.141	149.967	Km/l

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

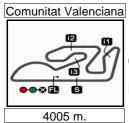
These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2012





Ground: 15°



GP GENERALI DE LA COMUNITAT VALENCIANA

Free Practice Nr. 1 Top Speed & Average



4

	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
	Julian SIMON	SPA	SUTER	261.4	258.2	257.9	257.5	257.4	258.5	261.4
93	Marc MARQUEZ	SPA	SUTER	261.1	260.5	259.8	259.1	258.6	259.8	261.1
40	Pol ESPARGARO	SPA	KALEX	261.0	260.3	260.1	260.0	259.7	260.1	261.0
29	Andrea IANNONE	ITA	SPEED UP	260.7	260.6	259.5	259.4	259.0	259.8	260.7
36	Mika KALLIO	FIN	KALEX	259.9	258.2	256.0	255.8	255.3	257.0	259.9
80	Esteve RABAT	SPA	KALEX	259.7	259.6	259.3	259.2	258.4	259.1	259.7
38	Bradley SMITH	GBR	TECH 3	259.3	255.8	254.5	254.4	254.4	255.7	259.3
72	Yuki TAKAHASHI	JPN	FTR	259.3	258.3	258.0	257.9	257.7	258.2	259.3
12	Thomas LUTHI	SWI	SUTER	259.2	258.9	258.7	258.6	258.5	258.8	259.2
4	Randy KRUMMENACHER	SWI	KALEX	258.6	257.9	257.2	257.2	256.0	257.4	258.6
63	Mike DI MEGLIO	FRA	KALEX	258.6	258.6	258.3	258.3	257.4	258.3	258.6
75	Tomoyoshi KOYAMA	JPN	SUTER	258.2	256.6	256.3	256.0	255.9	256.5	258.2
88	Ricard CARDUS	SPA	AJR	258.2	252.5	252.4	251.7	251.5	253.3	258.2
22	Alessandro ANDREOZZI	ITA	SPEED UP	258.1	257.7	256.4	256.4	256.1	256.9	258.1
18	Nicolas TEROL	SPA	SUTER	257.9	257.4	257.1	256.6	256.4	257.0	257.9
45	Scott REDDING	GBR	KALEX	257.8	257.6	256.8	256.3	256.0	256.8	257.8
24	Toni ELIAS	SPA	KALEX	257.7	257.1	256.9	256.8	256.4	257.0	257.7
5	Johann ZARCO	FRA	МОТОВІ	257.6	256.2	256.0	255.8	255.4	256.2	257.6
49	Axel PONS	SPA	KALEX	257.6	255.3	255.2	254.8	254.8	255.5	257.6
3	Simone CORSI	ITA	FTR	257.5	256.0	256.0	255.8	255.8	256.2	257.5
77	Dominique AEGERTER	SWI	SUTER	257.4	256.9	256.8	256.4	256.2	256.7	257.4
19	Xavier SIMEON	BEL	TECH 3	256.9	254.3	253.7	253.3	252.6	253.7	256.9
8	Gino REA	GBR		256.4	256.1	255.7	255.2	254.1	255.5	256.4
97	Rafid Topan SUCIPTO	INA	SPEED UP	256.4	253.6	253.1	252.7	251.2	253.4	256.4
57	Eric GRANADO	BRA	MOTOBI	255.0	254.1	252.9	252.5	251.9	253.3	255.0
14	Ratthapark WILAIROT	THA	SUTER	254.8	254.1	254.1	253.8	253.7	254.1	254.8
30	Takaaki NAKAGAMI	JPN	KALEX	254.4	253.0	252.6	252.0	251.2	252.7	254.4
81	Jordi TORRES	SPA	SUTER	254.4	254.2	253.6	253.3	252.9	253.7	254.4
	Marcel SCHROTTER	GER	BIMOTA	253.5	253.4	252.9	252.4	252.2	252.9	253.5
_	Mattia PASINI	ITA	FTR	252.7	252.5	252.1	251.9	251.4	252.1	252.7
	Elena ROSELL	SPA	SPEED UP	252.0	251.7	251.4	251.1	251.0	251.4	252.0
		SPA	KALEX	249.7	249.6	249.0	248.8	247.8	248.9	249.7
28	Roman RAMOS	SPA	FTR	248.9	247.5	247.4	247.3	247.0	247.6	248.9







Moto2

GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 1 **Chronological Analysis of Performances**

	ssing the finis	sh line in pit i	lane	T2 Time	from finisl from 1st ii	ntermed. t	<u> </u>	ntermed.	T4 Time f	rom 3rd in	termediate	to finish	med. line
Lap I	Lap Time	<i>T1</i>	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
101	40 Xav	ier SIME	ON	Tech 3 Ra	cing	BEL	4	1'52.857	25.666	30.425	26.431	30.335	261.4
1st	19 Xa			otal laps=22	2 Full	laps=18	5	1'51.772	25.436	29.888	26.331	30.117	258.2
1	2/5/4 /02						6	1'51.797	25.473	29.768	26.428	30.128	257.
1 2	2'54.402	1'16.049 27.804	35.253 31.854	30.168 28.588	32.932 31.620	247.1	7	1'50.577	25.273	29.816	25.900	29.588	257.4
3	1'59.866 1'54.818	26.459	30.832	27.103	30.424	251.1	8	1'49.935	25.073	29.451	25.752	29.659	257.3
4	1'55.173	26.119	30.389	27.103	31.437	254.3	9	1'49.732	25.173	29.385	25.774	29.400	257.0
5	1'53.503	26.040	30.140	26.806	30.517	256.9	10	1'59.014		29.374	26.562	38.036	257.9
6	1'51.394	25.538	29.444	26.448	29.964	252.6	11	6'39.940	5'13.734	30.505	26.187	29.514	
7	1'51.003	25.245	29.581	26.133	30.044	253.7	12	1'49.684	25.232	29.344	25.575	29.533	252.1
8	2'06.644 P		31.996	27.272	39.664	252.6	13	1'49.308	24.940	29.116	25.909	29.343	254.0
9	6'39.023	5'10.220	32.498	26.699	29.606		14	1'48.908	24.698	29.179	25.614	29.417	254.1
10	1'51.186	25.421	29.093	26.794	29.878	251.7	15	1'48.681	24.744	28.910	25.774	29.253	254.3
11	1'36.946	25.047	29.050			252.6	16	1'48.686	24.944	28.933	25.468	29.341	254.5
12	1'49.326	24.992	28.996	25.896	29.442	250.2	17 18	1'48.419	24.666	28.891	25.548	29.314 29.275	252.4
13	1'48.992	25.017	28.986	25.679	29.310	251.4	19	1'48.393	24.680 24.513	28.943 28.875	25.495 25.402	29.275	253.3 253.7
14	1'52.168	24.823	30.560	27.029	29.756	252.1	20	1'47.835 1'47.820	24.515	28.877	25.402	29.110	255.9
15	1'48.451	24.909	28.638	25.837	29.067	251.3	21	1'49.237	25.042	28.941	25.409	29.845	255.9
16	1'49.849	25.063	29.450	25.969	29.367	251.7	22	1'47.701	24.463	28.839	25.318	29.043	252.0
17	1'48.110	24.845	28.360	25.912	28.993	251.6							
18	1'47.515	24.611	28.481	25.365	29.058	251.6	4th	93 Ma	irc MARQL	JEZ	Team Cat	alunya Ca	aix SP.
19	1'50.423	24.698	29.155	25.960	30.610	253.3	7111	33	Rui	ns=2 To	tal laps=16	6 Full	laps=1
20	1'47.665	24.627	28.404	25.517	29.117	251.7	1	4'34.580	2'56.329	34.644	29.903	33.704	
21	1'47.167	24.446	28.463	25.372	28.886	251.0	2	1'56.677	27.056	31.623	27.125	30.873	253.9
22	1'59.569 P	25.694	30.001	25.944	37.930	251.6	3	1'53.096	25.757	30.299	26.797	30.243	259.1
OI	- Joh	nann ZAR	СО	JIR Moto2		FRA	4	1'53.143	26.066	30.257	26.365	30.455	261.1
2nd	5 Jor			otal laps=19) Full	laps=15	5	1'51.575	25.490	29.876	26.360	29.849	258.4
	2 20,142			-			6	1'50.486	25.325	29.427	26.165	29.569	258.6
1 2	2'30.143 1'58.542	51.703 27.410	35.595 31.959	30.541 28.035	32.304 31.138	252.0	7	1'52.392	25.530	29.956	26.752	30.154	260.5
3	1'55.608	26.236	30.885	27.831	30.656	257.6	8	1'58.432		29.853	26.279	36.627	259.8
4	1'52.896	25.884	30.172	26.679	30.161	255.3	9	14'42.478	13'14.238	32.335	26.172	29.733	
5	1'51.983	25.445	30.153	26.554	29.831	255.8	10	1'48.855	24.884	28.937	25.727	29.307	257.0
6	1'51.090	25.430	29.449	26.275	29.936	254.8	11	1'49.082	25.073	29.012	25.769	29.228	256.9
7	1'49.867												
-		24.902	29.523	26.131	29.311	255.4	12	1'48.745	24.854	28.985	25.611	29.295	
8	1'50.652	24.902 25.053	29.523 29.388	26.131 26.514	29.311 29.697	255.4 255.0	13	1'48.138	24.880	28.736	25.441	29.081	255.2
8 9	1'50.652 1'50.254	24.902 25.053 25.148	29.523 29.388 29.141	26.131 26.514 26.205		255.4 255.0 256.0	13 14	1'48.138 1'48.387	24.880 24.773	28.736 28.803	25.441 25.480	29.081 29.331	255.2 254.8
	1'50.652 1'50.254 1'48.647	25.053	29.388	26.514	29.697	255.0	13 14 15	1'48.138 1'48.387 1'48.074	24.880 24.773 24.714	28.736 28.803 28.657	25.441 25.480 25.522	29.081 29.331 29.181	255.2 254.8 254.8
9	1'50.254	25.053 25.148	29.388 29.141	26.514 26.205	29.697 29.760	255.0 256.0	13 14	1'48.138 1'48.387	24.880 24.773	28.736 28.803	25.441 25.480	29.081 29.331	255.2 254.8 254.8
9 10	1'50.254 1'48.647	25.053 25.148 24.749	29.388 29.141 28.979	26.514 26.205 25.812	29.697 29.760 29.107	255.0 256.0 256.2	13 14 15 16	1'48.138 1'48.387 1'48.074 1'47.763	24.880 24.773 24.714 24.461	28.736 28.803 28.657	25.441 25.480 25.522	29.081 29.331 29.181 29.272	255.2 254.8 254.8 255.6
9 10 11	1'50.254 1'48.647 1'48.421	25.053 25.148 24.749 24.920 24.674	29.388 29.141 28.979 28.809	26.514 26.205 25.812 25.732	29.697 29.760 29.107 28.960	255.0 256.0 256.2 253.0	13 14 15	1'48.138 1'48.387 1'48.074 1'47.763	24.880 24.773 24.714 24.461	28.736 28.803 28.657 28.436	25.441 25.480 25.522 25.594 Federal O	29.081 29.331 29.181 29.272	255.2 254.8 254.8 255.6 Mo GBI
9 10 11 12	1'50.254 1'48.647 1'48.421 1'48.253 1'56.904 P 9'03.454	25.053 25.148 24.749 24.920 24.674	29.388 29.141 28.979 28.809 28.730	26.514 26.205 25.812 25.732 25.828	29.697 29.760 29.107 28.960 29.021 35.675 29.987	255.0 256.0 256.2 253.0 253.0 251.7	13 14 15 16	1'48.138 1'48.387 1'48.074 1'47.763	24.880 24.773 24.714 24.461 no REA	28.736 28.803 28.657 28.436	25.441 25.480 25.522 25.594 Federal O	29.081 29.331 29.181 29.272 iil Gresini 9 Full	255.2 254.8 254.8 255.6 Mo GBI
9 10 11 12 13 14 15	1'50.254 1'48.647 1'48.421 1'48.253 1'56.904 P 9'03.454 1'50.210	25.053 25.148 24.749 24.920 24.674 24.874 7'31.934 25.395	29.388 29.141 28.979 28.809 28.730 29.627 33.738 29.619	26.514 26.205 25.812 25.732 25.828 26.728 27.795 26.051	29.697 29.760 29.107 28.960 29.021 35.675 29.987 29.145	255.0 256.0 256.2 253.0 253.0 251.7	13 14 15 16 5th	1'48.138 1'48.387 1'48.074 1'47.763 8 Gi	24.880 24.773 24.714 24.461 no REA Rui 45.944	28.736 28.803 28.657 28.436 ns=2 To	25.441 25.480 25.522 25.594 Federal O ttal laps=19 28.447	29.081 29.331 29.181 29.272 iil Gresini 9 Full 31.396	255.2 254.8 254.8 255.6 Mo GBI laps=1
9 10 11 12 13 14 15 16	1'50.254 1'48.647 1'48.421 1'48.253 1'56.904 P 9'03.454 1'50.210 1'48.085	25.053 25.148 24.749 24.920 24.674 24.874 7'31.934 25.395 24.429	29.388 29.141 28.979 28.809 28.730 29.627 33.738 29.619 28.761	26.514 26.205 25.812 25.732 25.828 26.728 27.795 26.051 25.957	29.697 29.760 29.107 28.960 29.021 35.675 29.987 29.145 28.938	255.0 256.0 256.2 253.0 253.0 251.7 251.2 252.1	13 14 15 16 5th	1'48.138 1'48.387 1'48.074 1'47.763 8 Gil	24.880 24.773 24.714 24.461 no REA Rui 45.944 27.149	28.736 28.803 28.657 28.436 ns=2 To 33.037 31.538	25.441 25.480 25.522 25.594 Federal O stal laps=19 28.447 27.459	29.081 29.331 29.181 29.272 iil Gresini 9 Full 31.396 31.424	255.2 254.8 254.8 255.6 Mo GBI laps=1
9 10 11 12 13 14 15 16 17	1'50.254 1'48.647 1'48.421 1'48.253 1'56.904 P 9'03.454 1'50.210 1'48.085 1'47.571	25.053 25.148 24.749 24.920 24.674 24.874 7'31.934 25.395 24.429 24.474	29.388 29.141 28.979 28.809 28.730 29.627 33.738 29.619 28.761 28.508	26.514 26.205 25.812 25.732 25.828 26.728 27.795 26.051 25.957 25.756	29.697 29.760 29.107 28.960 29.021 35.675 29.987 29.145 28.938 28.833	255.0 256.0 256.2 253.0 253.0 251.7 251.2 252.1 248.2	13 14 15 16 5th	1'48.138 1'48.387 1'48.074 1'47.763 8 Gi 2'18.824 1'57.570 1'55.964	24.880 24.773 24.714 24.461 no REA Rui 45.944 27.149 26.540	28.736 28.803 28.657 28.436 ns=2 To 33.037 31.538 30.676	25.441 25.480 25.522 25.594 Federal O stal laps=19 28.447 27.459 27.322	29.081 29.331 29.181 29.272 iii Gresini 9 Full 31.396 31.424 31.426	255.2 254.8 254.8 255.6 Mo GBI laps=1 252.6 251.2
9 10 11 12 13 14 15 16 17	1'50.254 1'48.647 1'48.421 1'48.253 1'56.904 P 9'03.454 1'50.210 1'48.085 1'47.571 1'47.730	25.053 25.148 24.749 24.920 24.674 24.874 7'31.934 25.395 24.429 24.474	29.388 29.141 28.979 28.809 28.730 29.627 33.738 29.619 28.761 28.508 28.604	26.514 26.205 25.812 25.732 25.828 26.728 27.795 26.051 25.957 25.756 25.702	29.697 29.760 29.107 28.960 29.021 35.675 29.987 29.145 28.938 28.833 29.046	255.0 256.0 256.2 253.0 253.0 251.7 251.2 252.1 248.2 252.0	13 14 15 16 5th	1'48.138 1'48.387 1'48.074 1'47.763 8 Gil 2'18.824 1'57.570 1'55.964 1'54.026	24.880 24.773 24.714 24.461 no REA Rui 45.944 27.149 26.540 25.803	28.736 28.803 28.657 28.436 28.436 33.037 31.538 30.676 30.698	25.441 25.480 25.522 25.594 Federal O stal laps=19 28.447 27.459 27.322 26.984	29.081 29.331 29.181 29.272 iii Gresini 9 Full 31.396 31.424 31.426 30.541	255.2 254.8 254.8 255.6 Mo GB laps=1 252.6 251.2 255.7
9 10 11 12 13 14 15 16 17	1'50.254 1'48.647 1'48.421 1'48.253 1'56.904 P 9'03.454 1'50.210 1'48.085 1'47.571	25.053 25.148 24.749 24.920 24.674 24.874 7'31.934 25.395 24.429 24.474	29.388 29.141 28.979 28.809 28.730 29.627 33.738 29.619 28.761 28.508	26.514 26.205 25.812 25.732 25.828 26.728 27.795 26.051 25.957 25.756	29.697 29.760 29.107 28.960 29.021 35.675 29.987 29.145 28.938 28.833	255.0 256.0 256.2 253.0 253.0 251.7 251.2 252.1 248.2	13 14 15 16 5th	1'48.138 1'48.387 1'48.074 1'47.763 8 Gil 2'18.824 1'57.570 1'55.964 1'54.026 2'01.639	24.880 24.773 24.714 24.461 no REA Rui 45.944 27.149 26.540 25.803 25.940	28.736 28.803 28.657 28.436 28.436 33.037 31.538 30.676 30.698 31.149	25.441 25.480 25.522 25.594 Federal O stal laps=15 28.447 27.459 27.322 26.984 27.551	29.081 29.331 29.181 29.272 iii Gresini 9 Full 31.396 31.424 31.426 30.541 36.999	255.2 254.8 254.8 255.6 Mo GB laps=1 252.6 251.2 255.7
9 10 11 12 13 14 15 16 17 18 19	1'50.254 1'48.647 1'48.421 1'48.253 1'56.904 P 9'03.454 1'50.210 1'48.085 1'47.571 1'47.730 2'40.981 P	25.053 25.148 24.749 24.920 24.674 24.874 7'31.934 25.395 24.429 24.474 24.378 24.400	29.388 29.141 28.979 28.809 28.730 29.627 33.738 29.619 28.761 28.508 28.604 28.195	26.514 26.205 25.812 25.732 25.828 26.728 27.795 26.051 25.957 25.756 25.702 1'02.464	29.697 29.760 29.107 28.960 29.021 35.675 29.987 29.145 28.938 28.833 29.046 45.922	255.0 256.0 256.2 253.0 253.0 251.7 251.2 252.1 248.2 252.0 252.5	13 14 15 16 5th 1 2 3 4 5	1'48.138 1'48.387 1'48.074 1'47.763 8 Gil 2'18.824 1'57.570 1'55.964 1'54.026 2'01.639	24.880 24.773 24.714 24.461 TO REA Rui 45.944 27.149 26.540 25.803 25.940 10'20.665	28.736 28.803 28.657 28.436 28.657 33.037 31.538 30.676 30.698 31.149 31.565	25.441 25.480 25.522 25.594 Federal O stal laps=15 28.447 27.459 27.322 26.984 27.551 28.566	29.081 29.331 29.181 29.272 iii Gresini 9 Full 31.396 31.424 31.426 30.541 36.999 30.373	255.2 254.8 254.8 255.6 Mo GB laps=1 252.6 251.2 255.7 256.1
9 10 11 12 13 14 15 16 17	1'50.254 1'48.647 1'48.421 1'48.253 1'56.904 P 9'03.454 1'50.210 1'48.085 1'47.571 1'47.730 2'40.981 P	25.053 25.148 24.749 24.920 24.674 24.874 7'31.934 25.395 24.429 24.474 24.378 24.400	29.388 29.141 28.979 28.809 28.730 29.627 33.738 29.619 28.761 28.508 28.604 28.195	26.514 26.205 25.812 25.732 25.828 26.728 27.795 26.051 25.957 25.756 25.702 1'02.464 Blusens A	29.697 29.760 29.107 28.960 29.021 35.675 29.987 29.145 28.938 28.833 29.046 45.922	255.0 256.0 256.2 253.0 253.0 251.7 251.2 252.1 248.2 252.0 252.5	13 14 15 16 5th 1 2 3 4 5 6 7	1'48.138 1'48.387 1'48.074 1'47.763 8 Gil 2'18.824 1'57.570 1'55.964 1'54.026 2'01.639 1'51.169 1'51.888	24.880 24.773 24.714 24.461 TO REA Rui 45.944 27.149 26.540 25.803 25.940 10'20.665 25.653	28.736 28.803 28.657 28.436 28.436 33.037 31.538 30.676 30.698 31.149	25.441 25.480 25.522 25.594 Federal O stal laps=15 28.447 27.459 27.322 26.984 27.551 28.566 26.630	29.081 29.331 29.181 29.272 iii Gresini 9 Full 31.396 31.424 31.426 30.541 36.999	255.2 254.8 254.8 255.6 Mo GBI laps=1 252.6 251.2 255.7 256.1
9 10 11 12 13 14 15 16 17 18 19	1'50.254 1'48.647 1'48.421 1'48.253 1'56.904 P 9'03.454 1'50.210 1'48.085 1'47.571 1'47.730 2'40.981 P	25.053 25.148 24.749 24.920 24.674 24.874 7'31.934 25.395 24.429 24.474 24.378 24.400 ian SIMOI	29.388 29.141 28.979 28.809 28.730 29.627 33.738 29.619 28.761 28.508 28.604 28.195	26.514 26.205 25.812 25.732 25.828 26.728 27.795 26.051 25.957 25.756 25.702 1'02.464 Blusens A	29.697 29.760 29.107 28.960 29.021 35.675 29.987 29.145 28.938 28.833 29.046 45.922 vintia	255.0 256.0 256.2 253.0 253.0 251.7 251.2 252.1 248.2 252.0 252.5	13 14 15 16 5th 1 2 3 4 5	1'48.138 1'48.387 1'48.074 1'47.763 8 Gil 2'18.824 1'57.570 1'55.964 1'54.026 2'01.639	24.880 24.773 24.714 24.461 TO REA Rui 45.944 27.149 26.540 25.803 25.940 10'20.665	28.736 28.803 28.657 28.436 28.436 33.037 31.538 30.676 30.698 31.149 31.565 29.917	25.441 25.480 25.522 25.594 Federal O stal laps=15 28.447 27.459 27.322 26.984 27.551 28.566	29.081 29.331 29.181 29.272 iii Gresini 9 Full 31.396 31.424 31.426 30.541 36.999 30.373 29.688	255.2 254.8 254.8 255.6 Mo GB laps=1 252.6 251.2 255.7 256.1
9 10 11 12 13 14 15 16 17 18 19	1'50.254 1'48.647 1'48.421 1'48.253 1'56.904 P 9'03.454 1'50.210 1'48.085 1'47.571 1'47.730 2'40.981 P	25.053 25.148 24.749 24.920 24.674 24.874 7'31.934 25.395 24.429 24.474 24.378 24.400 ian SIMOI	29.388 29.141 28.979 28.809 28.730 29.627 33.738 29.619 28.761 28.508 28.604 28.195 N ns=2 To 35.045	26.514 26.205 25.812 25.732 25.828 26.728 27.795 26.051 25.957 25.756 25.702 1'02.464 Blusens A otal laps=22 29.123	29.697 29.760 29.107 28.960 29.021 35.675 29.987 29.145 28.938 28.833 29.046 45.922 vintia 2 Full 32.096	255.0 256.0 256.2 253.0 253.0 251.7 251.2 252.1 248.2 252.0 252.5 SPA laps=19	13 14 15 16 5th 1 2 3 4 5 6 7 8	1'48.138 1'48.387 1'48.074 1'47.763 8 Gil 2'18.824 1'57.570 1'55.964 1'54.026 2'01.639 1'51.169 1'51.888 1'50.684	24.880 24.773 24.714 24.461 TO REA Rui 45.944 27.149 26.540 25.803 25.940 10'20.665 25.653 25.266	28.736 28.803 28.657 28.436 28.436 33.037 31.538 30.676 30.698 31.149 31.565 29.917 29.532	25.441 25.480 25.522 25.594 Federal O stal laps=15 28.447 27.459 27.322 26.984 27.551 28.566 26.630 26.291	29.081 29.331 29.181 29.272 iii Gresini 9 Full 31.396 31.424 31.426 30.541 36.999 30.373 29.688 29.595	255.2 254.8 254.8 255.6 Mo GBI laps=1 252.6 251.2 255.7 256.1 252.4 251.7 252.5
9 10 11 12 13 14 15 16 17 18 19	1'50.254 1'48.647 1'48.421 1'48.253 1'56.904 P 9'03.454 1'50.210 1'48.085 1'47.571 1'47.730 2'40.981 P	25.053 25.148 24.749 24.920 24.674 24.874 7'31.934 25.395 24.429 24.474 24.378 24.400 ian SIMOI	29.388 29.141 28.979 28.809 28.730 29.627 33.738 29.619 28.761 28.508 28.604 28.195	26.514 26.205 25.812 25.732 25.828 26.728 27.795 26.051 25.957 25.756 25.702 1'02.464 Blusens A	29.697 29.760 29.107 28.960 29.021 35.675 29.987 29.145 28.938 28.833 29.046 45.922 vintia	255.0 256.0 256.2 253.0 253.0 251.7 251.2 252.1 248.2 252.0 252.5	13 14 15 16 5th 1 2 3 4 5 6 7 8 9	1'48.138 1'48.387 1'48.074 1'47.763 8 Gil 2'18.824 1'57.570 1'55.964 1'54.026 2'01.639 1'51.169 1'51.888 1'50.684 1'49.822	24.880 24.773 24.714 24.461 TO REA Rui 45.944 27.149 26.540 25.803 25.940 10'20.665 25.653 25.266 24.939	28.736 28.803 28.657 28.436 33.037 31.538 30.676 30.698 31.149 31.565 29.917 29.532 29.336	25.441 25.480 25.522 25.594 Federal O stal laps=15 28.447 27.459 27.322 26.984 27.551 28.566 26.630 26.291	29.081 29.331 29.181 29.272 iii Gresini 9 Full 31.396 31.424 31.426 30.541 36.999 30.373 29.688 29.595	255.1 255.2 254.8 254.8 255.6 Mo GBI laps=1 252.6 251.2 255.7 256.1 252.4 251.7 252.5 252.5 252.5 254.1







	Fractic	C 141. 1										IVI	otoz
Lap I	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
12	1'49.254	24.674	29.136	26.146	29.298	255.2	11	10'07.154	8'25.252	38.802	28.827	34.273	
13	1'59.564	25.261	34.338	29.596	30.369	256.4	12	1'52.336	25.494	29.739	27.337	29.766	255.6
14	1'50.230	24.836	29.246	26.750	29.398	254.1	13	1'50.587	25.074	29.260	26.253	30.000	255.7
15	1'49.545	24.751	29.144	26.134	29.516	251.8	14	1'49.366	24.949	29.125	25.899	29.393	255.6
16	1'48.703	24.682	28.898	25.819	29.304	252.3	15	1'49.388	25.053	29.065	25.919	29.351	255.4
17	1'48.146	24.599	28.634	25.708	29.205	251.7	16	1'49.989	25.248	28.946	26.231	29.564	257.5
18	1'49.135	24.696	28.947	26.066	29.426	254.1	17	1'49.128	24.852_	28.889	25.840	29.547	255.5
19	1'48.981	24.675	29.013	25.929	29.364	251.3	18	1'48.455	24.621	28.840	25.751	29.243	254.8
	Α	dua a I A NIN	IONIE	Speed Ma	etor	ITA	19	1'48.453	24.583	28.895	25.732	29.243	255.3
6th	29 An	drea IANN					20	1'48.878	24.589	29.231	25.768	29.290	256.7
		Ru	ns=2 To	otal laps=1	3 Full	laps=14		Qin.	none COR	ei .	Came Iod	aRacing F	Proi ITA
1	2'32.030	52.181	36.305	31.046	32.498		9th	1 3 Sin					
2	2'03.135	27.667	32.199	29.052	34.217	251.6					otal laps=24		laps=23
3	1'57.267	26.688	31.489	28.391	30.699	250.3	1	2'13.861	34.528	35.968	30.324	33.041	
4	1'53.693	25.741	30.652	27.304	29.996	260.6	2	2'01.963	28.907	32.670	28.492	31.894	249.0
5	1'52.964	25.833	30.218	26.665	30.248	258.8	3	1'57.178	27.369	31.554	27.627	30.628	252.6
6	1'51.834	25.537	30.132	26.519	29.646	258.6	4	1'54.743	26.725	30.838	27.016	30.164	255.5
7	1'51.352	25.392	29.938	26.297	29.725	259.4	5	1'53.166	25.891	30.349	26.708	30.218	256.0
8	1'50.802	25.093	29.592	26.109	30.008	259.0	6	1'52.846	25.954	30.192	26.655	30.045	255.3
9	1'57.259 F		29.722	26.507	35.885	260.7	7	1'53.427	25.957	30.437	26.841	30.192	255.5
10	8'48.695	7'16.263	34.578	27.770	30.084		8	1'51.993	25.576	30.155	26.332	29.930	255.0
11	1'51.783	25.791	30.231	26.292	29.469	255.0	9	1'51.694	25.620	30.148	26.228	29.698	255.1
12	1'49.907	24.962	29.474	26.181	29.290	257.6	10	1'50.128	25.240	29.455	26.042	29.391	255.8
13	1'52.745	26.172	30.548	26.587	29.438	259.5	11	1'51.501	25.088	29.725	26.430	30.258	256.0
14	1'48.969	24.657	29.164	25.845	29.303	257.5	12	1'51.890	25.796	30.021	26.337	29.736	253.6
15	1'48.237	24.592	28.940	25.637	29.068	256.4	13	1'51.601	25.174	29.906	26.788	29.733	254.7
16	1'48.288	24.494	29.127	25.698	28.969	257.4	14	1'50.965	25.341	29.953	26.106	29.565	253.8
17	1'48.228	24.531	29.006	25.544	29.147	256.3	15	1'50.493	24.983	29.702	26.025	29.783	255.2
18	1'44.361 F	25.522	30.472			257.1	16	1'49.923	24.945	29.472	25.980	29.526	255.0
	ı _ Da	ni RIVAS		TSR Galio	ia School	SPA	17	1'49.666	24.929	29.463	26.001	29.273	255.6
7th	17 Da		no_2 T				18	1'49.192	24.754	29.304	25.925	29.209	255.8
				otal laps=1		laps=13	19	1'50.538	24.877	29.513	26.431	29.717	257.5
1	3'32.960	1'57.202	34.578	29.030	32.150		20	1'48.492	24.729	29.128	25.659	28.976	254.7
2	1'57.257	27.375	31.662	27.392	30.828	245.5	21	1'49.222	24.892	29.328	25.723	29.279	255.0
3	1'54.778	26.424	30.996	27.058	30.300	246.2	22	1'50.457	25.139	29.620	26.024	29.674	253.6
4	2'10.142 F		31.960	28.000	43.400	245.6	23	1'50.525	25.101	29.771	26.100	29.553	246.8
5	6'58.718	5'28.477	32.351	27.193	30.697		24	1'50.042	24.985	29.481	26.161	29.415	251.5
6	1'53.611	26.189	30.370	26.863	30.189	245.8	404	- 04 JOI	di TORRE	ES	Mapfre As	spar Team	n M SPA
7	1'45.967 F		30.950	00.050	20 500	245.2	10tl	h 81 ^{Joi}			otal laps=2°	1 Full	laps=16
8	6'23.801	4'54.605	31.808	26.859	30.529	0404		0147.007					.αρο .ο
9	1'52.182	25.987	29.996	26.228	29.971	246.1	1	2'47.027	1'05.375	37.133	30.507	34.012	050.5
10	1'51.033	25.631 25.160	29.744 31.427	26.063 29.457	29.595 29.873	245.4 249.6	2	2'02.293	28.166	33.332 31.892	28.644 27.809	32.151 31.469	250.5 246.9
11	1'55.917		29.309				3	1'58.917	27.747		27.320		
12 13	1'49.685	25.024 24.756	29.309	25.933 26.175	29.419 33.212	248.8 249.7	4	1'55.730	26.346	30.577 30.288		31.487 30.832	253.6
13 14	1'53.221 1'49.178	24.756 24.918	29.078	25.691	33.212 29.412	249.7	5 6	1'53.873	26.011 25.999	30.266	26.742 26.672	30.832	252.9 253.3
15	1'49.178	24.916	29.157	25.721	29.412 29.705	247.0	7	1'52.915 1'52.167	25.999 25.865	29.759	26.486	30.242	254.4
16	1'49.232	24.700	29.040	25.721	29.703	249.0	8	2'03.172 F		29.730	27.325	40.581	254.2
17	1'58.819	24.744	38.224	26.495	29.356	247.8	9	5'09.296	3'40.891	31.230	26.781	30.394	204.2
18	1'48.279	24.603	28.868	25.679	29.129	247.3	10	1'51.089	25.581	29.588	26.153	29.767	251.5
							11	1'50.401	25.361	29.347	25.908	29.785	251.9
	Th	omas LUT	'HI	Interwette	n-Paddocl	k SWI	12	1'49.653	25.280	29.059	25.792	29.522	251.6
Qth	12 ""			.4-11 0) Full	laps=17							252.5
8th	12 In		ns=2 To	otai iaps=2	J I UII	1upu-11	1.3	1'52.029	25.207	29.193	26.595	31.034	
	12	Ru		otal laps=20		шро-17	13 14	1'52.029 2'00.614 F	25.207 26.267	29.193 31.194	26.595 26.319	31.034 36.834	252.8
1	2'54.552	Ru 1'19.496	33.695	28.474	32.887		14	1'52.029 2'00.614 F 4'25.674		29.193 31.194 30.063	26.595 26.319 26.120	31.034 36.834 30.004	252.8
1 2	2'54.552 1'55.755	1'19.496 26.875	33.695 30.911	28.474 27.185	32.887 30.784	256.8	14 15	2'00.614 F 4'25.674	26.267	31.194	26.319 26.120	36.834	252.8 250.1
1 2 3	2'54.552 1'55.755 1'54.340	Ru 1'19.496 26.875 26.072	33.695 30.911 30.348	28.474 27.185 26.645	32.887 30.784 31.275	256.8 258.1	14	2'00.614 F 4'25.674 1'49.648	26.267 2'59.487	31.194 30.063	26.319	36.834 30.004	250.1
1 2 3 4	2'54.552 1'55.755 1'54.340 1'52.115	Ru 1'19.496 26.875 26.072 25.821	33.695 30.911 30.348 29.892	28.474 27.185 26.645 26.357	32.887 30.784 31.275 30.045	256.8 258.1 256.2	14 15 16 17	2'00.614 F 4'25.674 1'49.648 1'49.927	26.267 2'59.487 25.031 25.082	31.194 30.063 29.164	26.319 26.120 25.831 25.771	36.834 30.004 29.622	
1 2 3 4 5	2'54.552 1'55.755 1'54.340 1'52.115 1'51.957	Ru 1'19.496 26.875 26.072 25.821 25.556	33.695 30.911 30.348 29.892 30.135	28.474 27.185 26.645 26.357 26.318	32.887 30.784 31.275 30.045 29.948	256.8 258.1 256.2 258.6	14 15 16 17 18	2'00.614 F 4'25.674 1'49.648 1'49.927 1'48.635	26.267 2'59.487 25.031	31.194 30.063 29.164 29.482	26.319 26.120 25.831	36.834 30.004 29.622 29.592	250.1 250.5
1 2 3 4 5	2'54.552 1'55.755 1'54.340 1'52.115 1'51.957 1'52.609	Ru 1'19.496 26.875 26.072 25.821 25.556 25.160	33.695 30.911 30.348 29.892 30.135 29.881	28.474 27.185 26.645 26.357 26.318 27.351	32.887 30.784 31.275 30.045 29.948 30.217	256.8 258.1 256.2 258.6 258.9	14 15 16 17 18 19	2'00.614 F 4'25.674 1'49.648 1'49.927 1'48.635 1'50.369	26.267 2'59.487 25.031 25.082 24.884 24.965	31.194 30.063 29.164 29.482 28.774 28.728	26.319 26.120 25.831 25.771 25.581 26.088	36.834 30.004 29.622 29.592 29.396	250.1 250.5 250.2 250.0
1 2 3 4 5 6 7	2'54.552 1'55.755 1'54.340 1'52.115 1'51.957 1'52.609 1'50.107	Ru 1'19.496 26.875 26.072 25.821 25.556 25.160 24.985	33.695 30.911 30.348 29.892 30.135 29.881 29.453	28.474 27.185 26.645 26.357 26.318 27.351 26.038	32.887 30.784 31.275 30.045 29.948 30.217 29.631	256.8 258.1 256.2 258.6 258.9 258.5	14 15 16 17 18	2'00.614 F 4'25.674 1'49.648 1'49.927 1'48.635 1'50.369 1'49.743	26.267 2'59.487 25.031 25.082 24.884 24.965 25.007	31.194 30.063 29.164 29.482 28.774 28.728 28.926	26.319 26.120 25.831 25.771 25.581 26.088 25.851	36.834 30.004 29.622 29.592 29.396 30.588 29.959	250.1 250.5 250.2 250.0 250.0
1 2 3 4 5 6 7 8	2'54.552 1'55.755 1'54.340 1'52.115 1'51.957 1'52.609 1'50.107 1'51.088	Ru 1'19.496 26.875 26.072 25.821 25.556 25.160 24.985 25.312	33.695 30.911 30.348 29.892 30.135 29.881 29.453 29.834	28.474 27.185 26.645 26.357 26.318 27.351 26.038 25.909	32.887 30.784 31.275 30.045 29.948 30.217 29.631 30.033	256.8 258.1 256.2 258.6 258.9 258.5 259.2	14 15 16 17 18 19 20	2'00.614 F 4'25.674 1'49.648 1'49.927 1'48.635 1'50.369	26.267 2'59.487 25.031 25.082 24.884 24.965	31.194 30.063 29.164 29.482 28.774 28.728	26.319 26.120 25.831 25.771 25.581 26.088	36.834 30.004 29.622 29.592 29.396 30.588	250.1 250.5 250.2 250.0
1 2 3 4 5 6 7 8 9	2'54.552 1'55.755 1'54.340 1'52.115 1'51.957 1'52.609 1'50.107 1'51.088 1'49.694	Ru 1'19.496 26.875 26.072 25.821 25.556 25.160 24.985 25.312 24.974	33.695 30.911 30.348 29.892 30.135 29.881 29.453 29.834 29.187	28.474 27.185 26.645 26.357 26.318 27.351 26.038 25.909 25.984	32.887 30.784 31.275 30.045 29.948 30.217 29.631 30.033 29.549	256.8 258.1 256.2 258.6 258.9 258.5 259.2 258.7	14 15 16 17 18 19 20	2'00.614 F 4'25.674 1'49.648 1'49.927 1'48.635 1'50.369 1'49.743	26.267 2'59.487 25.031 25.082 24.884 24.965 25.007	31.194 30.063 29.164 29.482 28.774 28.728 28.926	26.319 26.120 25.831 25.771 25.581 26.088 25.851	36.834 30.004 29.622 29.592 29.396 30.588 29.959	250.1 250.5 250.2 250.0 250.0
1 2 3 4 5 6 7 8	2'54.552 1'55.755 1'54.340 1'52.115 1'51.957 1'52.609 1'50.107 1'51.088	Ru 1'19.496 26.875 26.072 25.821 25.556 25.160 24.985 25.312 24.974	33.695 30.911 30.348 29.892 30.135 29.881 29.453 29.834	28.474 27.185 26.645 26.357 26.318 27.351 26.038 25.909	32.887 30.784 31.275 30.045 29.948 30.217 29.631 30.033	256.8 258.1 256.2 258.6 258.9 258.5 259.2	14 15 16 17 18 19 20	2'00.614 F 4'25.674 1'49.648 1'49.927 1'48.635 1'50.369 1'49.743	26.267 2'59.487 25.031 25.082 24.884 24.965 25.007	31.194 30.063 29.164 29.482 28.774 28.728 28.926	26.319 26.120 25.831 25.771 25.581 26.088 25.851	36.834 30.004 29.622 29.592 29.396 30.588 29.959	250.1 250.5 250.2 250.0 250.0
1 2 3 4 5 6 7 8 9	2'54.552 1'55.755 1'54.340 1'52.115 1'51.957 1'52.609 1'50.107 1'51.088 1'49.694 2'04.538	Ru 1'19.496 26.875 26.072 25.821 25.556 25.160 24.985 25.312 24.974	33.695 30.911 30.348 29.892 30.135 29.881 29.453 29.834 29.187 31.265	28.474 27.185 26.645 26.357 26.318 27.351 26.038 25.909 25.984 27.879	32.887 30.784 31.275 30.045 29.948 30.217 29.631 30.033 29.549	256.8 258.1 256.2 258.6 258.9 258.5 259.2 258.7 257.8	14 15 16 17 18 19 20 21	2'00.614 F 4'25.674 1'49.648 1'49.927 1'48.635 1'50.369 1'49.743	26.267 2'59.487 25.031 25.082 24.884 24.965 25.007 25.318	31.194 30.063 29.164 29.482 28.774 28.728 28.926 29.433	26.319 26.120 25.831 25.771 25.581 26.088 25.851 26.015	36.834 30.004 29.622 29.592 29.396 30.588 29.959 30.255	250.1 250.5 250.2 250.0 250.0







	Taotic	se m. i										IVI	otoz
Lap L	ap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	<i>T1</i>	T2	<i>T3</i>	<i>T4</i>	Speed
4441	oo Bi	radley SMI	TH	Tech 3 Ra	acing	GBR	16	1'51.065	25.508	29.873	26.200	29.484	255.4
11th	38	D ₁	ıns=3 To	otal laps=1		laps=13	17	1'50.425	25.321	29.762	26.058	29.284	254.9
	01=0 100					шро- 10	18	1'49.580	25.095	29.410	25.843	29.232	255.4
1	2'58.493	1'20.581	34.683	30.421	32.808	050.7	19	1'49.736	24.984	29.505	26.038	29.209	255.0
	2'00.613	27.814	32.151	29.126	31.522	250.7	20	1'50.830	25.378	29.603	26.089	29.760	256.0
	1'56.605	26.690	31.191	27.618	31.106	253.8	21	1'50.510	25.365	29.441	26.146	29.558	257.2
	1'54.362	26.256	30.584	27.108	30.414	253.3	22	1'48.879	25.149	28.973	25.694	29.063	255.0
	1'53.863	26.033	30.482	26.928	30.420	254.4			🗕		NOMANA	7. F	
	1'52.916	25.787	30.126	26.804	30.199	254.4	14th	า 72 ^{Yu}	ki TAKAH	ASHI	NGM Mob	ille Forwar	rd JPN
	1'52.238	25.657	29.937	26.634	30.010	259.3			Ru	ns=2 To	otal laps=2°	1 Full	laps=18
	1'51.475	25.706	29.431	26.361	29.977	254.5	1	2'14.473	35.242	35.567	30.318	33.346	
	1'51.130	25.424	29.548	26.510	29.648	253.9	2	2'02.401	28.573	32.525	28.949	32.354	252.1
	2'04.340		30.828	27.184	37.916	255.8	3	1'57.582	27.223	31.295	27.656	31.408	259.3
11	7'37.722	6'10.527	30.481	26.842	29.872	050.4	4	1'55.474	26.727	30.829	27.259	30.659	255.1
	1'50.841	25.705	29.313	26.064	29.759	252.4	5	1'54.276	26.301	30.162	27.301	30.512	246.9
	1'41.035		29.250	00.040	00 504	253.4	6	1'52.979	26.006	30.053	26.738	30.182	253.8
14	5'52.114	4'26.118	29.825	26.610	29.561		7	1'52.270	25.758	29.754	26.737	30.021	257.9
	1'50.563	25.824	29.171	26.151	29.417	251.9	8	1'51.187	25.422	29.562	26.383	29.820	256.9
	1'50.046	25.350	29.073	26.065	29.558	251.1	9	1'51.463	25.737	29.456	26.367	29.903	257.7
	1'49.727	25.265	29.173	25.950	29.339	250.7	10	1'50.034	25.344	29.096	26.116	29.478	257.3
	1'48.727	24.851	28.647	25.896	29.333	251.7	11	1'50.219	25.306	29.184	26.202	29.527	258.0
19	2'07.433	P 33.125	32.057	26.434	35.817	251.9	12	2'01.983 F		30.434	26.932	38.344	256.5
	0.	cott REDD	ING	Marc VDS	Racing T	ea GRR	13	7'57.565	6'26.930	32.810	27.285	30.540	
12th	45 S				_		14	1'51.633	25.812	29.616	26.454	29.751	254.8
				otal laps=2		laps=18	15	1'50.672	25.447	29.313	26.213	29.699	255.4
	3'10.547	1'30.807	36.125	30.866	32.749		16	1'50.145	25.270	29.213	26.236	29.426	255.1
2	1'59.803	27.914	32.519	28.219	31.151	256.8	17	1'50.408	25.180	29.364	26.348	29.516	253.4
3	1'56.520	26.947	31.622	27.323	30.628	255.8	18	1'50.253	24.987	29.180	26.769	29.317	258.3
4	1'54.301	26.321	30.601	27.016	30.363	248.7	19	1'49.631	25.236	28.865	26.012	29.518	252.9
5	1'53.849	26.258	30.459	26.887	30.245	257.6	20	1'49.689	25.064	28.937	26.080	29.608	251.3
6	1'52.925	26.103	29.999	26.703	30.120	255.9	21	1'49.011	25.140	28.819	25.843	29.209	248.5
7	1'51.920	25.576	29.624	26.693	30.027	256.3		1 40.011	20.110	20.010			
8	1'52.471	25.605	30.236	26.625	30.005	255.4	1541	An Po	I ESPARG	ARO	Tuenti Mo	vil HP 40	SPA
9	1'51.056	25.328	29.525	26.405	29.798	253.8	15th	า 40 ^{Po}	Ru	ns=2 To	otal laps=2	1 Full	laps=18
10	1'50.766	25.400	29.472	26.336	29.558	256.0	1	2'43.300	1'04.964	35.935	29.474	32.927	
11	1'40.601		30.952			254.6	2	1'58.553	28.056	32.002	27.503	30.992	259.3
12	8'05.896	6'29.853	34.938	29.838	31.267		3	1'55.825	26.695	30.940	27.482	30.708	259.7
	1'51.474	25.838	29.519	26.480	29.637	257.8	4	1'53.902	25.877	30.679	27.024	30.322	260.3
	1'50.533	25.344	29.125	26.257	29.807	255.3	5	1'53.870	25.767	30.445	26.983	30.675	261.0
	1'50.166	25.316	29.111	26.152	29.587	252.3	6	1'52.750	25.621	30.233	26.665	30.231	259.6
16	1'55.314	28.597	29.770	26.501	30.446	252.2	7		25.441	30.233	26.388	29.779	259.0
	1'49.496	25.286	29.128	25.903	29.179	256.0		1'51.611	25.364			29.504	260.1
	1'49.689	25.086	29.234	25.961	29.408	255.2	8 9	1'50.498	25.504	29.853	25.777		260.1
	1'49.241	25.086	28.812	25.981	29.362	250.2		1150 727	25 290	20 722	25 055		∠00.0
20	1'48.866					250.3		1'50.737	25.380	29.732	25.955	29.670	250.7
21	1 70.000	24.941	28.809	25.796	29.320	255.3	10	1'50.179	25.202	29.559	25.898	29.670 29.520	259.7
	1'49.128	24.941 24.773					10 11	1'50.179 1'49.956	25.202 25.181	29.559 29.476	25.898 25.891	29.670 29.520 29.408	259.2
	1'49.128	24.773	28.809 28.935	25.796 25.977	29.320 29.443	255.3 252.6	10 11 12	1'50.179 1'49.956 1'49.656	25.202 25.181 25.135	29.559 29.476 29.292	25.898 25.891 25.713	29.670 29.520 29.408 29.516	259.2 258.6
-	1'49.128	24.773 andy KRUI	28.809 28.935 MMENA	25.796 25.977 GP Team	29.320 29.443 Switzerlan	255.3 252.6 nd SWI	10 11 12 13	1'50.179 1'49.956 1'49.656 2'00.570 F	25.202 25.181 25.135 27.388	29.559 29.476 29.292 30.763	25.898 25.891 25.713 26.840	29.670 29.520 29.408 29.516 35.579	259.2
13th	1'49.128	24.773 andy KRUI	28.809 28.935 MMENA	25.796 25.977	29.320 29.443 Switzerlan	255.3 252.6	10 11 12 13 14	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700	25.202 25.181 25.135 27.388 6'50.916	29.559 29.476 29.292 30.763 30.137	25.898 25.891 25.713 26.840 26.374	29.670 29.520 29.408 29.516 35.579 39.273	259.2 258.6 258.2
13th	1'49.128	24.773 andy KRUI	28.809 28.935 MMENA	25.796 25.977 GP Team	29.320 29.443 Switzerlan	255.3 252.6 nd SWI	10 11 12 13 14 15	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214	25.202 25.181 25.135 27.388 6'50.916 25.494	29.559 29.476 29.292 30.763 30.137 29.441	25.898 25.891 25.713 26.840 26.374 25.822	29.670 29.520 29.408 29.516 35.579 39.273 29.457	259.2 258.6 258.2 253.8
13th	1'49.128 4 Ra 2'10.300	24.773 andy KRUI Ru	28.809 28.935 MMENA uns=2 To	25.796 25.977 GP Team otal laps=2	29.320 29.443 Switzerlar 2 Full	255.3 252.6 nd SWI	10 11 12 13 14 15 16	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214 1'49.431	25.202 25.181 25.135 2 27.388 6'50.916 25.494 25.015	29.559 29.476 29.292 30.763 30.137 29.441 29.256	25.898 25.891 25.713 26.840 26.374 25.822 25.833	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.327	259.2 258.6 258.2 253.8 257.4
13th	1'49.128 4 Ra	24.773 andy KRUI Ru 30.976	28.809 28.935 VMENA uns=2 To 35.400	25.796 25.977 GP Team otal laps=2 30.783	29.320 29.443 Switzerlan 2 Full 33.141	255.3 252.6 nd SWI laps=19	10 11 12 13 14 15 16 17	1'50.179 1'49.956 1'49.656 2'00.570 8'26.700 1'50.214 1'49.431 1'49.473	25.202 25.181 25.135 27.388 6'50.916 25.494 25.015 25.226	29.559 29.476 29.292 30.763 30.137 29.441 29.256 29.177	25.898 25.891 25.713 26.840 26.374 25.822 25.833 25.673	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.327 29.397	259.2 258.6 258.2 253.8 257.4 257.9
13th	4 Ra 2'10.300 2'03.473 1'58.549	24.773 andy KRUI Ru 30.976 28.368	28.809 28.935 MMENA uns=2 To 35.400 33.346	25.796 25.977 GP Team otal laps=2 30.783 29.722	29.320 29.443 Switzerlan 2 Full 33.141 32.037	255.3 252.6 nd SWI laps=19 240.6 254.6	10 11 12 13 14 15 16 17 18	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214 1'49.431 1'49.473 1'49.276	25.202 25.181 25.135 27.388 6'50.916 25.494 25.015 25.226 25.054	29.559 29.476 29.292 30.763 30.137 29.441 29.256 29.177 29.256	25.898 25.891 25.713 26.840 26.374 25.822 25.833	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.327	259.2 258.6 258.2 253.8 257.4 257.9 259.4
13th	1'49.128 4 Ra 2'10.300 2'03.473 1'58.549 1'56.671	24.773 andy KRUI Rt 30.976 28.368 27.137 26.781	28.809 28.935 MMENA uns=2 To 35.400 33.346 31.781 31.178	25.796 25.977 GP Team otal laps=2 30.783 29.722 28.150 27.841	29.320 29.443 Switzerlar 2 Full 33.141 32.037 31.481 30.871	255.3 252.6 nd SWI laps=19 240.6 254.6 251.7	10 11 12 13 14 15 16 17 18 19	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214 1'49.431 1'49.473 1'49.276 1'29.657	25.202 25.181 25.135 27.388 6'50.916 25.494 25.015 25.226 25.054 24.628	29.559 29.476 29.292 30.763 30.137 29.441 29.256 29.177 29.256 28.820	25.898 25.891 25.713 26.840 26.374 25.822 25.833 25.673	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.327 29.397 29.235	259.2 258.6 258.2 253.8 257.4 257.9 259.4 256.8
13th 1 2 3 4 5	1'49.128 4 Ra 2'10.300 2'03.473 1'58.549 1'56.671 1'54.985	24.773 andy KRUI Rt 30.976 28.368 27.137 26.781 26.297	28.809 28.935 MMENA uns=2 To 35.400 33.346 31.781 31.178 30.853	25.796 25.977 GP Team otal laps=2 30.783 29.722 28.150 27.841 27.407	29.320 29.443 Switzerlar 2 Full 33.141 32.037 31.481 30.871 30.428	255.3 252.6 and SWI laps=19 240.6 254.6 251.7 257.2	10 11 12 13 14 15 16 17 18 19 20	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214 1'49.431 1'49.473 1'49.276 1'29.657 1'49.058	25.202 25.181 25.135 27.388 6'50.916 25.494 25.015 25.226 25.054 24.628 24.777	29.559 29.476 29.292 30.763 30.137 29.441 29.256 29.177 29.256 28.820 29.037	25.898 25.891 25.713 26.840 26.374 25.822 25.833 25.673 25.731	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.327 29.397 29.235	259.2 258.6 258.2 253.8 257.4 257.9 259.4 256.8 256.3
13th 1 2 3 4 5 6	1'49.128 4 Ra 2'10.300 2'03.473 1'58.549 1'56.671 1'54.985 1'54.650	24.773 andy KRUI Rt 30.976 28.368 27.137 26.781 26.297 26.528	28.809 28.935 MMENA uns=2 To 35.400 33.346 31.781 31.178 30.853 30.619	25.796 25.977 GP Team otal laps=2 30.783 29.722 28.150 27.841 27.407 27.133	29.320 29.443 Switzerlar 2 Full 33.141 32.037 31.481 30.871 30.428 30.370	255.3 252.6 and SWI laps=19 240.6 254.6 251.7 257.2 251.0	10 11 12 13 14 15 16 17 18 19	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214 1'49.431 1'49.473 1'49.276 1'29.657	25.202 25.181 25.135 27.388 6'50.916 25.494 25.015 25.226 25.054 24.628	29.559 29.476 29.292 30.763 30.137 29.441 29.256 29.177 29.256 28.820	25.898 25.891 25.713 26.840 26.374 25.822 25.833 25.673	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.327 29.397 29.235	259.2 258.6 258.2 253.8 257.4 257.9 259.4 256.8
13th 1 2 3 4 5 6 7	1'49.128 4 Ra 2'10.300 2'03.473 1'58.549 1'56.671 1'54.985 1'54.650 1'53.460	24.773 andy KRUI Rt 30.976 28.368 27.137 26.781 26.297 26.528 25.979	28.809 28.935 MMENA uns=2 To 35.400 33.346 31.781 31.178 30.853 30.619 30.385	25.796 25.977 GP Team otal laps=2 30.783 29.722 28.150 27.841 27.407 27.133 26.816	29.320 29.443 Switzerlar 2 Full 33.141 32.037 31.481 30.871 30.428 30.370 30.280	255.3 252.6 and SWI laps=19 240.6 254.6 251.7 257.2 251.0 256.0	10 11 12 13 14 15 16 17 18 19 20 21	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214 1'49.473 1'49.473 1'49.276 1'29.657 1'49.058	25.202 25.181 25.135 27.388 6'50.916 25.494 25.015 25.226 25.054 24.628 24.777 24.663	29.559 29.476 29.292 30.763 30.137 29.441 29.256 29.177 29.256 28.820 29.037 28.988	25.898 25.891 25.713 26.840 26.374 25.822 25.833 25.673 25.731 25.821 25.962	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.327 29.397 29.235	259.2 258.6 258.2 253.8 257.4 257.9 259.4 256.8 256.3 258.1
13th 1 2 3 4 5 6 7 8	1'49.128 4 Ra 2'10.300 2'03.473 1'58.549 1'56.671 1'54.985 1'54.650 1'53.460 2'00.904	24.773 andy KRUI Rt 30.976 28.368 27.137 26.781 26.297 26.528 25.979 27.046	28.809 28.935 MMENA uns=2 To 35.400 33.346 31.781 31.178 30.853 30.619 30.385 33.555	25.796 25.977 GP Team otal laps=2 30.783 29.722 28.150 27.841 27.407 27.133 26.816 29.815	29.320 29.443 Switzerlar 2 Full 33.141 32.037 31.481 30.871 30.428 30.370 30.280 30.488	255.3 252.6 and SWI laps=19 240.6 254.6 251.7 257.2 251.0 256.0 245.6	10 11 12 13 14 15 16 17 18 19 20	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214 1'49.473 1'49.473 1'49.276 1'29.657 1'49.058	25.202 25.181 25.135 27.388 6'50.916 25.494 25.015 25.226 25.054 24.628 24.777 24.663	29.559 29.476 29.292 30.763 30.137 29.441 29.256 29.177 29.256 28.820 29.037 28.988	25.898 25.891 25.713 26.840 26.374 25.822 25.833 25.673 25.731 25.821 25.962	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.327 29.337 29.235 29.423 29.437	259.2 258.6 258.2 253.8 257.4 257.9 259.4 256.8 256.3 258.1
13th 1 2 3 4 5 6 7 8 9	1'49.128 4 Ra 2'10.300 2'03.473 1'58.549 1'56.671 1'54.985 1'54.650 1'53.460 2'00.904 1'52.672	24.773 andy KRUI Rt 30.976 28.368 27.137 26.781 26.297 26.528 25.979 27.046 25.907	28.809 28.935 MMENA uns=2 To 35.400 33.346 31.781 31.178 30.853 30.619 30.385 33.555 30.113	25.796 25.977 GP Team otal laps=2 30.783 29.722 28.150 27.841 27.407 27.133 26.816 29.815 26.783	29.320 29.443 Switzerlar 2 Full 33.141 32.037 31.481 30.871 30.428 30.370 30.280 30.488 29.869	255.3 252.6 and SWI laps=19 240.6 254.6 251.7 257.2 251.0 256.0 245.6 258.6	10 11 12 13 14 15 16 17 18 19 20 21	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214 1'49.431 1'49.473 1'49.276 1'29.657 1'49.058 1'49.050	25.202 25.181 25.135 27.388 6'50.916 25.494 25.015 25.226 25.054 24.628 24.777 24.663	29.559 29.476 29.292 30.763 30.137 29.441 29.256 29.177 29.256 28.820 29.037 28.988	25.898 25.891 25.713 26.840 26.374 25.822 25.833 25.673 25.731 25.821 25.962	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.327 29.235 29.423 29.423 29.437 D Racing T	259.2 258.6 258.2 253.8 257.4 257.9 259.4 256.8 256.3 258.1
13th 1 2 3 4 5 6 7 8 9 10	1'49.128 4 Ra 2'10.300 2'03.473 1'58.549 1'56.671 1'54.985 1'54.650 1'53.460 2'00.904 1'52.672 1'51.576	24.773 andy KRUI Rt 30.976 28.368 27.137 26.781 26.297 26.528 25.979 27.046 25.907 25.671	28.809 28.935 MMENA Ins=2 To 35.400 33.346 31.781 30.853 30.619 30.385 33.555 30.113 29.923	25.796 25.977 GP Team otal laps=2 30.783 29.722 28.150 27.841 27.407 27.133 26.816 29.815 26.783 26.276	29.320 29.443 Switzerlar 2 Full 33.141 32.037 31.481 30.871 30.428 30.370 30.280 30.488 29.869 29.706	255.3 252.6 and SWI laps=19 240.6 254.6 251.7 257.2 251.0 256.0 245.6 258.6 255.6	10 11 12 13 14 15 16 17 18 19 20 21	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214 1'49.473 1'49.473 1'49.276 1'29.657 1'49.058	25.202 25.181 25.135 27.388 6'50.916 25.494 25.015 25.226 25.054 24.628 24.777 24.663	29.559 29.476 29.292 30.763 30.137 29.441 29.256 29.177 29.256 28.820 29.037 28.988	25.898 25.891 25.713 26.840 26.374 25.822 25.833 25.673 25.731 25.821 25.962 Arguiñanco otal laps=20	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.327 29.235 29.423 29.437 0 Racing T 0 Full 32.970	259.2 258.6 258.2 253.8 257.4 257.9 259.4 256.8 256.3 258.1 Tea SPA laps=17
13th 1 2 3 4 5 6 7 8 9 10 11	1'49.128 4 Ra 2'10.300 2'03.473 1'58.549 1'54.985 1'54.650 1'53.460 2'00.904 1'52.672 1'51.576 1'51.291	24.773 andy KRUI Rt 30.976 28.368 27.137 26.781 26.297 26.528 25.979 27.046 25.907 25.671 25.498	28.809 28.935 MMENA Ins=2 To 35.400 33.346 31.781 31.178 30.853 30.619 30.385 33.555 30.113 29.923 29.835	25.796 25.977 GP Team otal laps=2 30.783 29.722 28.150 27.841 27.407 27.133 26.816 29.815 26.783 26.276 26.387	29.320 29.443 Switzerlar 2 Full 33.141 32.037 31.481 30.871 30.428 30.370 30.280 30.488 29.869 29.706 29.571	255.3 252.6 and SWI laps=19 240.6 254.6 251.7 257.2 251.0 256.0 245.6 258.6 255.6 257.9	10 11 12 13 14 15 16 17 18 19 20 21	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214 1'49.431 1'49.473 1'49.276 1'29.657 1'49.058 1'49.050	25.202 25.181 25.135 27.388 6'50.916 25.494 25.015 25.226 25.054 24.628 24.777 24.663	29.559 29.476 29.292 30.763 30.137 29.441 29.256 29.177 29.256 28.820 29.037 28.988 DUS	25.898 25.891 25.713 26.840 26.374 25.822 25.833 25.673 25.731 25.821 25.962 Arguiñanco tal laps=20	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.327 29.235 29.423 29.423 29.437 D Racing T	259.2 258.6 258.2 253.8 257.4 257.9 259.4 256.8 256.3 258.1
13th 1 2 3 4 5 6 7 8 9 10 11 12	2'10.300 2'03.473 1'58.549 1'56.671 1'54.985 1'54.650 1'53.460 2'00.904 1'52.672 1'51.576 1'51.291	24.773 andy KRUI Rt 30.976 28.368 27.137 26.781 26.297 26.528 25.979 27.046 25.907 25.671 25.498 25.478	28.809 28.935 MMENA Ins=2 To 35.400 33.346 31.781 31.178 30.853 30.619 30.385 33.555 30.113 29.923 29.835 29.652	25.796 25.977 GP Team otal laps=2 30.783 29.722 28.150 27.841 27.407 27.133 26.816 29.815 26.783 26.276 26.387 26.369	29.320 29.443 Switzerlar 2 Full 33.141 32.037 31.481 30.871 30.428 30.370 30.280 30.488 29.869 29.706 29.571 29.820	255.3 252.6 and SWI laps=19 240.6 254.6 251.7 257.2 251.0 245.6 258.6 258.6 255.6 257.9 254.6	10 11 12 13 14 15 16 17 18 19 20 21	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214 1'49.431 1'49.473 1'49.276 1'29.657 1'49.058 1'49.050	25.202 25.181 25.135 27.388 6'50.916 25.494 25.015 25.226 25.054 24.628 24.777 24.663 card CARE	29.559 29.476 29.292 30.763 30.137 29.441 29.256 29.177 29.256 28.820 29.037 28.988 DUS ns=2 To	25.898 25.891 25.713 26.840 26.374 25.822 25.833 25.673 25.731 25.821 25.962 Arguiñanco otal laps=20	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.327 29.235 29.423 29.437 0 Racing T 0 Full 32.970	259.2 258.6 258.2 253.8 257.4 257.9 259.4 256.8 256.3 258.1 Tea SPA laps=17
13th 1 2 3 4 5 6 7 8 9 10 11 12 13	2'10.300 2'03.473 1'58.549 1'56.671 1'54.985 1'54.650 1'53.460 2'00.904 1'52.672 1'51.576 1'51.291 1'51.319 2'05.528	24.773 andy KRUI Rt 30.976 28.368 27.137 26.781 26.297 26.528 25.979 27.046 25.907 25.671 25.498 25.478 P 28.629	28.809 28.935 MMENA Ins=2 To 35.400 33.346 31.781 31.178 30.853 30.619 30.385 33.555 30.113 29.923 29.835 29.652 30.748	25.796 25.977 GP Team otal laps=2 30.783 29.722 28.150 27.841 27.407 27.133 26.816 29.815 26.783 26.276 26.387 26.369 26.960	29.320 29.443 Switzerlar 2 Full 33.141 32.037 31.481 30.871 30.428 30.370 30.280 30.488 29.869 29.706 29.571 29.820 39.191	255.3 252.6 and SWI laps=19 240.6 254.6 251.7 257.2 251.0 256.0 245.6 258.6 255.6 257.9	10 11 12 13 14 15 16 17 18 19 20 21	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214 1'49.431 1'49.473 1'49.276 1'29.657 1'49.058 1'49.050 1 88 Rice 2'32.896 1'59.699	25.202 25.181 25.135 27.388 6'50.916 25.494 25.015 25.226 25.054 24.628 24.777 24.663 24.777 24.663	29.559 29.476 29.292 30.763 30.137 29.441 29.256 29.177 29.256 28.820 29.037 28.988 DUS ns=2 To 35.160 31.929	25.898 25.891 25.713 26.840 26.374 25.822 25.833 25.673 25.731 25.821 25.962 Arguiñanc otal laps=20 29.822 28.403	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.327 29.235 29.423 29.437 29.837 29.437 29.437 29.437 32.970 31.507	259.2 258.6 258.2 253.8 257.4 257.9 259.4 256.8 256.3 258.1 Tea SPA laps=17
13th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'10.300 2'03.473 1'58.549 1'56.671 1'54.985 1'54.650 1'53.460 2'00.904 1'52.672 1'51.576 1'51.291 1'51.319 2'05.528 6'03.024	24.773 andy KRUI Rt 30.976 28.368 27.137 26.781 26.297 26.528 25.979 27.046 25.907 25.671 25.498 25.478 P 28.629 4'33.888	28.809 28.935 MMENA Ins=2 To 35.400 33.346 31.781 31.178 30.853 30.619 30.385 33.555 30.113 29.923 29.835 29.652 30.748 32.166	25.796 25.977 GP Team otal laps=2 30.783 29.722 28.150 27.841 27.407 27.133 26.816 29.815 26.783 26.276 26.387 26.369 26.960 27.071	29.320 29.443 Switzerlar 2 Full 33.141 32.037 31.481 30.871 30.428 30.370 30.280 30.488 29.869 29.706 29.571 29.820 39.191 29.899	255.3 252.6 and SWI laps=19 240.6 254.6 251.7 257.2 251.0 245.6 258.6 258.6 257.9 254.6 255.1	10 11 12 13 14 15 16 17 18 19 20 21 16 1 2 3	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214 1'49.431 1'49.473 1'49.276 1'29.657 1'49.058 1'49.050 1 88 Rice 2'32.896 1'59.699 1'56.665	25.202 25.181 25.135 27.388 6'50.916 25.494 25.015 25.226 25.054 24.628 24.777 24.663 24.663 24.777 24.663	29.559 29.476 29.292 30.763 30.137 29.441 29.256 29.177 29.256 28.820 29.037 28.988 DUS ns=2 To 35.160 31.929 31.095	25.898 25.891 25.713 26.840 26.374 25.822 25.833 25.673 25.731 25.821 25.962 Arguiñanc otal laps=20 29.822 28.403 27.420	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.327 29.235 29.423 29.437 29.437 0 Racing T 0 Full 32.970 31.507 31.247	259.2 258.6 258.2 253.8 257.4 257.9 259.4 256.8 256.3 258.1 Tea SPA laps=17 249.0 251.5
13th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'10.300 2'03.473 1'58.549 1'56.671 1'54.985 1'54.650 1'53.460 2'00.904 1'52.672 1'51.576 1'51.291 1'51.319 2'05.528	24.773 andy KRUI Rt 30.976 28.368 27.137 26.781 26.297 26.528 25.979 27.046 25.907 25.671 25.498 25.478 P 28.629	28.809 28.935 MMENA Ins=2 To 35.400 33.346 31.781 31.178 30.853 30.619 30.385 33.555 30.113 29.923 29.835 29.652 30.748	25.796 25.977 GP Team otal laps=2 30.783 29.722 28.150 27.841 27.407 27.133 26.816 29.815 26.783 26.276 26.387 26.369 26.960	29.320 29.443 Switzerlar 2 Full 33.141 32.037 31.481 30.871 30.428 30.370 30.280 30.488 29.869 29.706 29.571 29.820 39.191	255.3 252.6 and SWI laps=19 240.6 254.6 251.7 257.2 251.0 245.6 258.6 258.6 255.6 257.9 254.6	10 11 12 13 14 15 16 17 18 19 20 21 16th	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214 1'49.431 1'49.473 1'49.276 1'29.657 1'49.058 1'49.050 1 88 Rice 2'32.896 1'59.699 1'56.665 1'54.606	25.202 25.181 25.135 27.388 6'50.916 25.494 25.015 25.226 25.054 24.628 24.777 24.663 24.777 24.663 24.777 24.663	29.559 29.476 29.292 30.763 30.137 29.441 29.256 29.177 29.256 28.820 29.037 28.988 DUS 35.160 31.929 31.095 30.379	25.898 25.891 25.713 26.840 26.374 25.822 25.833 25.673 25.731 25.821 25.962 Arguiñanc otal laps=20 29.822 28.403 27.420 27.119	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.327 29.337 29.235 29.423 29.437 0 Racing T 0 Full 32.970 31.507 31.247 30.610	259.2 258.6 258.2 253.8 257.4 257.9 259.4 256.8 256.3 258.1 Tea SPA laps=17 249.0 251.5 258.2
13th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'49.128 2'10.300 2'03.473 1'58.549 1'56.671 1'54.985 1'54.650 1'53.460 2'00.904 1'52.672 1'51.576 1'51.291 1'51.319 2'05.528 6'03.024 1'51.883	24.773 andy KRUI Rt 30.976 28.368 27.137 26.781 26.297 26.528 25.979 27.046 25.907 25.671 25.498 25.478 P 28.629 4'33.888	28.809 28.935 MMENA ans=2 To 35.400 33.346 31.781 31.178 30.853 30.619 30.385 33.555 30.113 29.923 29.835 29.652 30.748 32.166 30.141	25.796 25.977 GP Team otal laps=2 30.783 29.722 28.150 27.841 27.407 27.133 26.816 29.815 26.783 26.276 26.387 26.369 26.960 27.071 26.256	29.320 29.443 Switzerlar 2 Full 33.141 32.037 31.481 30.871 30.428 30.370 30.280 30.488 29.869 29.706 29.571 29.820 39.191 29.899	255.3 252.6 and SWI laps=19 240.6 254.6 251.7 257.2 251.0 245.6 258.6 255.6 257.9 254.6 255.1	10 11 12 13 14 15 16 17 18 19 20 21 16th	1'50.179 1'49.956 1'49.656 2'00.570 F 8'26.700 1'50.214 1'49.431 1'49.473 1'49.276 1'29.657 1'49.058 1'49.050 1 88 Rice 2'32.896 1'59.699 1'56.665 1'54.606	25.202 25.181 25.135 27.388 6'50.916 25.494 25.015 25.226 25.054 24.628 24.777 24.663 24.663 24.777 24.663 26.903 26.498 27.012	29.559 29.476 29.292 30.763 30.137 29.441 29.256 29.177 29.256 28.820 29.037 28.988 DUS ns=2 To 35.160 31.929 31.095 30.379 30.718	25.898 25.891 25.713 26.840 26.374 25.822 25.833 25.673 25.731 25.821 25.962 Arguiñanc otal laps=20 29.822 28.403 27.420 27.119 26.995	29.670 29.520 29.408 29.516 35.579 39.273 29.457 29.397 29.235 29.423 29.437 Racing T 0 Full 32.970 31.507 31.247 30.610 30.434	259.2 258.6 258.2 253.8 257.4 257.9 259.4 256.8 256.3 258.1 Tea SPA laps=17 249.0 251.5 258.2

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2012

Official MotoGP Timing by**TISSOT** www.motogp.com





Free	Practic	eni. i										IVI	oto2
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
6	1'52.980	26.203	30.267	26.687	29.823	250.2	1	3'31.633	1'55.884	34.856	29.061	31.832	
7	1'51.197	25.743	29.704	26.136	29.614	251.3	2	1'57.840	28.037	31.772	27.341	30.690	253.9
8	2'12.090 F		29.452	33.558	43.749	252.5	3	1'54.767	26.291	31.025	27.161	30.290	255.8
9	9'43.312	8'11.655	33.052	27.602	31.003		4	2'00.121	27.794	32.124	28.325	31.878	256.8
10	2'05.808	26.485	30.081	38.835	30.407	246.7	5	1'53.380	25.941	30.653	26.692	30.094	256.9
11	1'50.351	25.366	29.454	25.942	29.589	249.8	6	1'53.624	25.420	30.075	28.193	29.936	256.2
12	1'50.153	25.256	29.182	25.896	29.819	251.0	7	1'51.449	25.187	30.116	26.457	29.689	256.4
13	1'58.132	25.211	29.083	29.210	34.628	248.6	8	1'51.052	25.140	29.845	26.349	29.718	257.7
14	1'50.233	25.352	29.177	25.985	29.719	249.0	9	2'05.216		32.518	28.016	37.512	257.1
15	1'49.729	25.158	29.117	26.008	29.446	250.1	10	11'20.177	9'51.191	30.702	27.893	30.391	
16	1'49.295	24.891	28.981	25.755	29.668	252.4	11	1'54.416	25.856	30.263	26.551	31.746	251.8
17	1'50.244	25.007	29.409	26.058	29.770	247.6	12	1'51.379	25.440	29.941	26.445	29.553	256.0
18	1'49.175	24.859	28.911	25.891	29.514	246.8	13	1'50.166	24.981	29.501	26.187	29.497	255.5
19	1'50.291	24.928	28.795	26.159	30.409	248.9	14	1'50.239	25.115	29.536	25.959	29.629	255.2
20	1'49.906	24.850	29.052	26.178	29.826	250.0	15	1'49.575	25.123	29.337	25.938	29.177	254.4
							16	1'50.064	25.060	29.477	26.018	29.509	256.1
17tl	h 23 ^{Ma}	rcel SCHF	ROTTE	Desguace	es La Torr	e S GER	17	1'51.781	25.718	29.924	26.196	29.943	244.0
176	1 23	Ru	ns=2 To	otal laps=1	8 Ful	l laps=14	18	1'49.250	24.737	29.337	26.024	29.152	253.9
1	3'11.316	1'31.373	36.728	30.746	32.469								
2	1'59.405	27.972	32.044	28.096	31.293	249.6	20t	h 63 ^{Mi}	ke DI MEG	LIO	Kiefer Rac	ing	FRA
3	1'56.769	27.318	31.225	27.546	30.680	249.2	201	11 03	Ru	ıns=2 T	otal laps=19	Full	laps=16
4	1'53.839	26.483	30.318	26.839	30.199	252.2	1	3'03.887	1'25.359	35.751	30.137	32.640	
5	2'04.337	29.326	34.493	29.080	31.438	251.7	2	2'01.214	29.179	32.979	27.860	31.196	218.6
6	1'53.201	26.411	30.055	26.563	30.172	250.3	3	1'56.762	27.606	31.568	27.163	30.425	253.8
7	1'51.579	25.937	29.585	26.352	29.705	252.4	4	1'54.403	26.850	30.849	26.658	30.046	256.9
8	2'01.076 F		30.076	26.697	38.533	253.5	5	1'52.570	26.188	30.295	26.464	29.623	257.1
9	8'13.544	6'42.000	33.380	27.773	30.391	200.0	6	1'51.873	26.007	30.068	26.328	29.470	257.4
10	1'52.494	26.084	29.875	26.366	30.169	249.0	7	1'51.201	25.876	29.897	26.151	29.277	258.3
11	1'52.768	25.873	29.847	26.805	30.243	253.4	8	1'51.456	25.741	30.214	26.204	29.297	258.6
12	1'51.288	25.882	29.516	26.046	29.844	252.9	9	1'50.497	25.619	29.711	25.975	29.192	258.6
13	1'50.183	25.208	29.326	25.995	29.654	251.0	10	2'01.535		30.870	26.864	38.023	258.3
14	1'49.880	25.116	29.325	26.034	29.405	250.3	11	11'12.565	9'43.479	32.204	26.935	29.947	
15	1'50.378	25.449	29.332	25.995	29.602	249.5	12	1'52.009	26.147	30.262	26.140	29.460	252.5
16	1'49.637	25.211	29.154	25.878	29.394	251.2	13	1'50.869	25.652	29.884	26.062	29.271	253.5
17	1'49.180	24.968	29.025	25.645	29.542	251.4	14	1'50.303	25.578	29.673	25.957	29.095	251.8
18	1'51.403 F		34.283	20.0.0	20.0.2	250.0	15	1'49.684	25.344	29.445		29.096	253.9
			0 11200				16	1'50.040	25.267	29.508	26.050	29.215	254.2
18tl	h 49 Ax	el PONS		Tuenti Mo	vil HP 40	SPA	17	1'50.592	25.416	29.526	26.090	29.560	253.6
IOU	1 49	Ru	ns=2 To	otal laps=2	1 Ful	l laps=18	18	1'50.188	25.119	29.605	25.934	29.530	253.7
1	2'30.810	52.558	35.665	30.212	32.375	· · · · · · · · · · · · · · · · · · ·	19	1'49.282	25.057	29.224	25.870	29.131	255.4
2	1'58.265	27.259	31.968	27.907	31.131	245.3							
3	1'55.801	26.432	30.884	27.999	30.486	251.8	21 s	st 18 Ni	colas TER	OL	Mapfre As	par Team	ı M SPA
4	1'52.665	25.813	30.072	26.658	30.122	255.3	213	10	Ru	ıns=2 T	otal laps=20) Full	laps=17
5	1'52.014	25.529	30.081	26.614	29.790	257.6	1	2'32.534	53.229	35.697	30.780	32.828	
6	1'51.337	25.659	29.520	26.458	29.700	250.3	2	1'59.466	27.662	32.011	28.752	31.041	246.8
7	1'51.337	25.234	29.515	26.596	29.946	254.8	3	1'56.487	27.062	30.987	27.510	30.921	249.7
8	1'51.623	25.729	29.720	26.357	29.817	255.2	4	1'58.550	26.446	30.753	30.307	31.044	254.9
9	1'50.578	25.524	29.427	26.006	29.621	253.5	5	1'54.477	26.477	30.565	27.159	30.276	248.5
10	1'50.887	25.324	29.627	26.269	29.651	254.8	6	1'53.167	25.760	30.230	27.139	29.906	257.9
11	1'50.373	25.145	29.486	26.217	29.525	253.3	7	1'52.259	25.615	29.694	27.001	29.949	257.1
12	1'50.812	25.242	30.095	26.077	29.323	252.6	8	1'51.419	25.503	29.555	26.589	29.772	257.1
13	1'50.014	25.179	29.126	26.128	29.581	253.7	9	2'04.105		30.558	27.141	38.581	256.2
14	1'50.832	25.415	29.672	26.122	29.623	252.8	10	9'12.193	7'38.255	34.871	28.219	30.848	200.2
15	1'46.036 F		32.718	20.122	20.020	252.3	11	1'53.575	26.108	30.193	26.969	30.305	254.0
16	7'37.620	6'06.021	31.737	27.471	32.391	202.0	12	1'52.199	25.433	29.842	26.872	30.052	255.9
17	1'49.232	25.051	29.051	25.895	29.235	253.3	13	1'51.253	25.412	29.602	26.584	29.655	256.4
18	1'49.697	25.157	29.006	26.053	29.481	251.3	14	1'51.791	25.289	29.445	27.268	29.789	256.4
19	1'38.189	25.137	29.138	_0.000	20.701	249.6	15	1'50.465	25.043	29.429	26.427	29.566	254.3
20	1'53.554	26.803	29.889	26.644	30.218	243.5	16	1'50.219	25.045	29.387	26.297	29.509	254.1
21	1'51.577	25.510	29.274	26.969	29.824	250.3	17	1'49.870	25.020	29.202	26.278	29.323	254.1
			20.214	20.000	20.024	200.0	18	1'49.788	24.919	29.245	26.170	29.454	253.7
104	DA TO	ni ELIAS		Italtrans F	Racing Te	am SPA	19	1'49.766	24.919	29.245	26.530	29.399	253.6
19tl	h 24 10		ns=2 To	otal laps=1	8 Ful	l laps=15	20	1'49.361	24.927	29.106	26.114	29.214	256.6
				po - 11		<u> </u>	20	1 73.301	∠ 1 .3∠1	۷. ۱۰۰۱	20.114	20.214	

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2012

BEL

1'47.167

Tech 3 Racing



Fastest Lap:



24.446

28.463



25.372

Xavier SIMEON

	Fractic	• • • • • • • • • • • • • • • • • • • 										141.	otoz
Lap I	Lap Time	<i>T1</i>	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	<i>T1</i>	T2	<i>T3</i>	<i>T4</i>	Speed
		man RAM	OS.	SAG Tea		SPA	15	1'51.071	25.577	29.511	26.265	29.718	254.6
22nc	d 28 ^{Ro}						16	1'50.290	25.493	29.306	26.009	29.482	254.1
		Ru	ns=2 To	otal laps=2	0 Full	laps=17	17	1'51.032	25.217	29.154	26.714	29.947	254.8
1	3'07.399	1'28.072	35.543	30.038	33.746		18		25.345	29.122	26.148	29.906	254.3
2	2'00.475	28.148	32.466	27.793	32.068	232.6		1'50.521					
3	2'00.710	27.293	32.691	28.756	31.970	240.4	19	1'50.253	25.426	29.313	26.080	29.434	254.7
4	1'56.865	27.098	31.537	27.106	31.124	240.2	20	1'50.225	25.549	29.202	26.025	29.449	252.0
5	1'57.402	27.196	31.437	27.100	31.374	240.4	21	1'49.571	25.468	28.881	25.873	29.349	253.3
									DAD		Tuenti Mo	vil LID 40	CDA
6	1'56.048	26.925	31.052	26.861	31.210	240.3	25th	80 ^{ES}	steve RAB	41	i denti ivio	WII FIF 40	SPA
7	1'55.476	27.266	30.777	26.677	30.756	224.9		. 00	Ru	ns=2 To	otal laps=2	2 Full	laps=19
8	1'54.057	26.407	30.420	26.531	30.699	239.8	1	2'41.619	1'02.601	35.484	30.156	33.378	
9	2'10.310 F		31.372	27.665	44.029	238.0	2	2'01.407	28.110	33.141	28.503	31.653	252.6
10	8'19.391	6'48.162	32.191	27.501	31.537		3	1'57.235	26.783	31.768	27.876	30.808	258.4
11	1'55.084	26.929	30.598	26.607	30.950	246.7							
12	1'53.849	26.363	30.344	26.534	30.608	246.7	4	1'55.493	26.180	31.259	27.592	30.462	259.3
13	1'52.468	26.209	29.831	26.145	30.283	247.3	5	1'54.893	26.103	31.198	27.050	30.542	259.6
14	1'51.826	25.830	29.828	26.036	30.132	247.5	6	1'54.436	26.117	30.888	27.179	30.252	258.4
15	1'51.467	25.752	29.578	26.023	30.114	246.7	7	1'54.124	25.905	30.458	27.098	30.663	259.2
16	1'51.786	25.671	29.910	26.090	30.115	248.9	8	1'53.484	25.835	30.435	26.959	30.255	257.3
17	1'51.942	25.598	29.346	26.626	30.372	247.4	9	1'52.752	25.811	30.368	26.544	30.029	257.6
						246.1	10	1'53.440	25.998	30.380	26.888	30.174	257.6
18	1'50.768	25.575	29.478	25.860	29.855		11	1'47.429	P 25.611	32.554			257.9
19	1'50.192	25.507	29.229	25.701	29.755	247.0	12	5'19.288	3'51.980	30.591	26.829	29.888	
20	1'49.458	25.290	28.933	25.677	29.558	246.7	13	1'50.811	25.521	29.656	26.138	29.496	255.7
	- Alc	essandro /	ANDDE	S/Master	Speed Up	ITA	14	1'51.156	25.436	29.653	26.220	29.847	259.7
23rd	l 22 Ale						15	1'50.570	25.377	29.593	26.036	29.564	256.1
		Ru	ns=2 To	otal laps=2	1 Full	laps=18	16	1'50.689	25.399	29.566	26.082	29.642	256.3
1	3'27.939	1'43.406	36.725	32.358	35.450								
2	2'02.104	27.914	32.571	29.718	31.901	253.8	17	1'51.248	25.422	29.807	26.279	29.740	256.4
3	1'57.303	27.090	31.073	27.734	31.406	254.2	18	1'50.429	25.197	29.418	26.252	29.562	256.3
4	1'56.638	26.359	30.641	28.284	31.354	258.1	19	1'50.327	25.100	29.378	26.291	29.558	256.1
5	1'54.282	25.977	30.168	27.372	30.765	255.6	20	1'50.052	25.021	29.437	25.938	29.656	254.1
6	1'53.915	25.698	30.214	27.425	30.578	257.7	21	1'50.207	25.094	29.325	26.113	29.675	254.5
7	1'52.834	25.733	29.900	26.898	30.303	256.4	22	1'49.745	24.945	29.204	25.937	29.659	255.2
8	2'01.866 F		35.220	20.000	30.303	256.4			ominique A	CCEDI	* Technom	an-CIP	SWI
9	6'54.707	5'21.990	34.483	27.664	30.570	200.4	26th	1 77 PG				ag On	3441
10	1'54.507	321.330					2 011						
		25.079				2546			Ru	ns=2 To	otal laps=2	1 Full	laps=18
11		25.978	30.326	27.841	30.362	254.6	1	2'11.926	32.089	ns=2 To 35.628	otal laps=2 30.944	1 Full 33.265	laps=18
11	1'52.009	25.718	30.326 29.736	27.841 26.559	30.362 29.996	253.2							232.9
12	1'52.009 1'52.059	25.718 25.318	30.326 29.736 29.682	27.841 26.559 26.762	30.362 29.996 30.297	253.2 254.2	1	2'11.926 2'05.442	32.089	35.628	30.944	33.265	
12 13	1'52.009 1'52.059 1'51.113	25.718 25.318 25.237	30.326 29.736 29.682 29.581	27.841 26.559 26.762 26.597	30.362 29.996 30.297 29.698	253.2 254.2 254.6	1 2	2'11.926 2'05.442 2'00.092	32.089 29.129	35.628 33.776	30.944 29.989	33.265 32.548 31.465	232.9
12 13 14	1'52.009 1'52.059 1'51.113 1'50.566	25.718 25.318 25.237 25.021	30.326 29.736 29.682 29.581 29.374	27.841 26.559 26.762 26.597 26.438	30.362 29.996 30.297 29.698 29.733	253.2 254.2 254.6 256.1	1 2 3 4	2'11.926 2'05.442 2'00.092 1'57.823	32.089 29.129 28.001 27.066	35.628 33.776 32.310 31.581	30.944 29.989 28.316 27.951	33.265 32.548 31.465 31.225	232.9 237.2 256.9
12 13 14 15	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526	25.718 25.318 25.237 25.021 24.989	30.326 29.736 29.682 29.581 29.374 29.428	27.841 26.559 26.762 26.597 26.438 26.457	30.362 29.996 30.297 29.698 29.733 29.652	253.2 254.2 254.6 256.1 255.1	1 2 3 4 5	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708	32.089 29.129 28.001 27.066 26.647	35.628 33.776 32.310 31.581 31.203	30.944 29.989 28.316 27.951 27.309	33.265 32.548 31.465 31.225 30.549	232.9 237.2 256.9 256.1
12 13 14 15 16	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079	25.718 25.318 25.237 25.021 24.989 25.169	30.326 29.736 29.682 29.581 29.374 29.428 29.464	27.841 26.559 26.762 26.597 26.438 26.457 26.629	30.362 29.996 30.297 29.698 29.733 29.652 29.817	253.2 254.2 254.6 256.1 255.1 255.2	1 2 3 4 5 6	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613	32.089 29.129 28.001 27.066 26.647 26.225	35.628 33.776 32.310 31.581 31.203 30.531	30.944 29.989 28.316 27.951 27.309 27.088	33.265 32.548 31.465 31.225 30.549 30.769	232.9 237.2 256.9 256.1 257.4
12 13 14 15 16	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835	25.718 25.318 25.237 25.021 24.989 25.169 24.971	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.703	253.2 254.2 254.6 256.1 255.1 255.2 253.4	1 2 3 4 5 6 7	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313	32.089 29.129 28.001 27.066 26.647 26.225 26.008	35.628 33.776 32.310 31.581 31.203 30.531 30.209	30.944 29.989 28.316 27.951 27.309 27.088 26.851	33.265 32.548 31.465 31.225 30.549 30.769[30.245	232.9 237.2 256.9 256.1 257.4 256.8
12 13 14 15 16 17	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.703 29.370	253.2 254.2 254.6 256.1 255.1 255.2 253.4 249.5	1 2 3 4 5 6 7 8	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660	33.265 32.548 31.465 31.225 30.549 30.769[30.245 30.233	232.9 237.2 256.9 256.1 257.4 256.8 256.2
12 13 14 15 16 17 18	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.703 29.370 29.261	253.2 254.2 254.6 256.1 255.1 255.2 253.4 249.5 253.6	1 2 3 4 5 6 7 8	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935 1'52.373	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740	33.265 32.548 31.465 31.225 30.549 30.769[30.245 30.233 30.078	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4
12 13 14 15 16 17 18 19	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.703 29.370 29.261 29.539	253.2 254.2 254.6 256.1 255.1 255.2 253.4 249.5 253.6 255.0	1 2 3 4 5 6 7 8 9	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935 1'52.373	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421	33.265 32.548 31.465 31.225 30.549 30.769[30.245 30.233 30.078 29.972	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0
12 13 14 15 16 17 18	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.157	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.703 29.370 29.261	253.2 254.2 254.6 256.1 255.1 255.2 253.4 249.5 253.6	1 2 3 4 5 6 7 8 9 10	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935 1'52.373 1'52.060 1'51.796	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433	33.265 32.548 31.465 31.225 30.549 30.769[30.245 30.233 30.078 29.972 29.928	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3
12 13 14 15 16 17 18 19	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.157 26.214 29.762	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.703 29.370 29.261 29.539 30.049	253.2 254.2 254.6 256.1 255.1 255.2 253.4 249.5 253.6 255.0 256.0	1 2 3 4 5 6 7 8 9 10 11 12	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935 1'52.373 1'52.060 1'51.796 1'51.575	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401	33.265 32.548 31.465 31.225 30.549 30.769[30.245 30.233 30.078 29.972 29.928 30.040	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6
12 13 14 15 16 17 18 19 20 21	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.157 26.214 29.762	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.703 29.370 29.261 29.539 30.049	253.2 254.2 254.6 256.1 255.1 255.2 253.4 249.5 253.6 255.0	1 2 3 4 5 6 7 8 9 10 11 12 13	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935 1'52.373 1'52.060 1'51.796 1'51.575	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362	33.265 32.548 31.465 31.225 30.549 30.769[30.245 30.233 30.078 29.972 29.928 30.040 29.820	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9
12 13 14 15 16 17 18 19	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.157 26.214 29.762	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.703 29.370 29.261 29.539 30.049	253.2 254.2 254.6 256.1 255.1 255.2 253.4 249.5 253.6 255.0 256.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935 1'52.373 1'52.060 1'51.796 1'51.575 1'51.171	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703 29.650	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428	33.265 32.548 31.465 31.225 30.549 30.769[30.245 30.233 30.078 29.972 29.928 30.040 29.820 29.698	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9 254.9
12 13 14 15 16 17 18 19 20 21	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi Ru	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 KOYAM	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.377 26.157 26.214 29.762 Technom	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.703 29.370 29.261 29.539 30.049 ag-CIP	253.2 254.2 254.6 256.1 255.1 255.2 253.4 249.5 253.6 255.0 256.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935 1'52.373 1'52.060 1'51.796 1'51.575 1'51.171 1'51.083 1'51.213	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703 29.650 29.452	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697	33.265 32.548 31.465 31.225 30.549 30.769[30.245 30.233 30.078 29.972 29.928 30.040 29.820 29.698 29.681	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9 254.9 255.2
12 13 14 15 16 17 18 19 20 21 24th	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi k	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 COYAM ns=2 To	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.157 26.214 29.762 Technomotal laps=2 30.891	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.703 29.261 29.539 30.049 ag-CIP 1 Full 32.831	253.2 254.2 254.6 256.1 255.1 255.2 253.4 249.5 255.0 256.0 JPN laps=18	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935 1'52.373 1'52.060 1'51.575 1'51.575 1'51.171 1'51.083 1'51.213	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383 25.290	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703 29.650 29.452 29.568	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697 26.307	33.265 32.548 31.465 31.225 30.549 30.769[30.245 30.233 30.078 29.972 29.928 30.040 29.820 29.698 29.681 29.746	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9 254.9 255.2 256.0
12 13 14 15 16 17 18 19 20 21 24th	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi k Ru 34.156 27.960	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 COYAM ns=2 To 35.598 33.388	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.157 26.214 29.762 Technomotal laps=2 30.891 29.474	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.370 29.261 29.539 30.049 ag-CIP 1 Full 32.831 32.100	253.2 254.2 254.6 256.1 255.1 255.2 253.4 249.5 253.6 255.0 256.0 JPN laps=18	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935 1'52.373 1'52.060 1'51.575 1'51.575 1'51.171 1'51.083 1'51.213 1'50.911	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383 25.290	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703 29.650 29.452 29.568 29.587	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697 26.307 26.298	33.265 32.548 31.465 31.225 30.549 30.245 30.233 30.078 29.972 29.928 30.040 29.820 29.698 29.681 29.746 36.328	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9 254.9 255.2
12 13 14 15 16 17 18 19 20 21 24th 1 2 3	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684 75 To 2'13.476 2'02.922 1'58.267	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi k Ru 34.156 27.960 27.231	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 COYAM ns=2 To 35.598 33.388 31.930	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.157 26.214 29.762 Technomotal laps=2 30.891 29.474 28.067	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.370 29.261 29.539 30.049 ag-CIP 1 Full 32.831 32.100 31.039	253.2 254.2 254.6 256.1 255.1 255.2 253.4 249.5 255.0 256.0 JPN laps=18	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935 1'52.373 1'52.060 1'51.575 1'51.575 1'51.171 1'51.083 1'51.213 1'50.911 1'57.429 8'18.522	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383 25.290 P 25.216	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703 29.650 29.452 29.568 29.587 31.540	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697 26.307 26.298	33.265 32.548 31.465 31.225 30.549 30.769[30.245 30.233 30.078 29.972 29.928 30.040 29.820 29.698 29.681 29.746	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9 254.9 255.2 256.0 255.4
12 13 14 15 16 17 18 19 20 21 24th 1 2 3 4	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684 75 To 2'13.476 2'02.922 1'58.267 1'56.443	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi k Ru 34.156 27.960 27.231 26.808	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 COYAM ns=2 To 35.598 33.388 31.930 31.364	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.157 26.214 29.762 Technomotal laps=2 30.891 29.474 28.067 27.649	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.370 29.261 29.539 30.049 ag-CIP 1 Full 32.831 32.100 31.039 30.622	253.2 254.2 254.6 256.1 255.1 255.2 253.4 249.5 253.6 255.0 256.0 JPN laps=18	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935 1'52.373 1'52.060 1'51.575 1'51.575 1'51.171 1'51.083 1'51.213 1'50.911	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383 25.290	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703 29.650 29.452 29.568 29.587 31.540 29.534	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697 26.307 26.298	33.265 32.548 31.465 31.225 30.549 30.245 30.233 30.078 29.972 29.928 30.040 29.820 29.698 29.681 29.746 36.328	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9 255.2 256.0
12 13 14 15 16 17 18 19 20 21 24th 1 2 3 4 5	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684 75 To 2'13.476 2'02.922 1'58.267 1'56.443 1'54.450	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi k Ru 34.156 27.960 27.231 26.808 26.385	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 COYAM ns=2 To 35.598 33.388 31.930 31.364 30.528	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.157 26.214 29.762 Technomotal laps=2 30.891 29.474 28.067 27.649 27.219	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.370 29.261 29.539 30.049 ag-CIP 1 Full 32.831 32.100 31.039 30.622 30.318	253.2 254.2 254.6 256.1 255.1 255.2 253.4 249.5 253.6 255.0 256.0 JPN laps=18 254.2 250.9 258.2 250.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935 1'52.373 1'52.060 1'51.575 1'51.575 1'51.171 1'51.083 1'51.213 1'50.911 1'57.429 8'18.522	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383 25.290 P 25.216	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703 29.650 29.452 29.568 29.587 31.540	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697 26.307 26.298	33.265 32.548 31.465 31.225 30.549 30.245 30.233 30.078 29.972 29.928 30.040 29.820 29.698 29.681 29.746 36.328 29.885	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9 254.9 255.2 256.0 255.4
12 13 14 15 16 17 18 19 20 21 24th 1 2 3 4 5 6	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684 75 To 2'13.476 2'02.922 1'58.267 1'56.443 1'54.450 1'53.393	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi k Ru 34.156 27.960 27.231 26.808 26.385 26.280	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 COYAM ns=2 To 35.598 33.388 31.930 31.364 30.528 30.348	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.157 26.214 29.762 Technomotal laps=2 30.891 29.474 28.067 27.649 27.219 26.737	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.370 29.261 29.539 30.049 ag-CIP 1 Full 32.831 32.100 31.039 30.622 30.318 30.028	253.2 254.2 254.6 256.1 255.1 255.2 253.4 249.5 253.6 255.0 256.0 JPN laps=18 254.2 250.9 258.2 250.8 256.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935 1'52.373 1'52.060 1'51.575 1'51.575 1'51.171 1'51.083 1'51.213 1'57.429 8'18.522 1'50.771	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383 25.290 P 25.216 6'50.510 25.381	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703 29.650 29.452 29.568 29.587 31.540 29.534	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697 26.307 26.298	33.265 32.548 31.465 31.225 30.549 30.769[30.245 30.233 30.078 29.972 29.928 30.040 29.820 29.698 29.681 29.746 36.328 29.885 29.642	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9 255.2 256.0 255.4
12 13 14 15 16 17 18 19 20 21 24th 1 2 3 4 5 6 7	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684 75 To 2'13.476 2'02.922 1'58.267 1'56.443 1'54.450 1'53.393 1'52.953	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi k Ru 34.156 27.960 27.231 26.808 26.385 26.280 25.936	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 COYAM ns=2 To 35.598 33.388 31.930 31.364 30.528 30.348 30.308	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.157 26.214 29.762 Technomotal laps=2 30.891 29.474 28.067 27.649 27.219 26.737 26.800	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.370 29.261 29.539 30.049 ag-CIP 1 Full 32.831 32.100 31.039 30.622 30.318 30.028 29.909	253.2 254.2 254.6 256.1 255.1 255.2 253.4 249.5 253.6 255.0 256.0 JPN laps=18 254.2 250.9 258.2 250.8 256.0 256.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'52.935 1'52.935 1'52.373 1'52.060 1'51.575 1'51.171 1'51.083 1'51.213 1'50.911 1'57.429 8'18.522 1'50.771 1'50.059	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383 25.290 P 25.216 6'50.510 25.381 25.028 25.047	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703 29.650 29.452 29.568 29.587 31.540 29.534 29.583 29.683	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697 26.307 26.298 26.587 26.214 26.175 26.133	33.265 32.548 31.465 31.225 30.549 30.769 30.245 30.233 30.078 29.972 29.928 30.040 29.820 29.698 29.681 29.746 36.328 29.885 29.642 29.473 30.624	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9 255.2 256.0 255.4 254.1 253.6 254.1
12 13 14 15 16 17 18 19 20 21 24th 1 2 3 4 5 6 7 8	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684 75 To 2'13.476 2'02.922 1'58.267 1'56.443 1'54.450 1'53.393 1'52.953 1'51.306	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi k Ru 34.156 27.960 27.231 26.808 26.385 26.280 25.936 25.674	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 COYAM ns=2 To 35.598 33.388 31.930 31.364 30.528 30.348 30.308 29.713	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.157 26.214 29.762 Technomotal laps=2 30.891 29.474 28.067 27.649 27.219 26.737 26.800 26.378	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.370 29.261 29.539 30.049 ag-CIP 1 Full 32.831 32.100 31.039 30.622 30.318 30.028 29.909 29.541	253.2 254.2 254.6 255.1 255.2 253.4 249.5 253.6 255.0 256.0 JPN laps=18 254.2 250.9 258.2 250.8 256.0 256.0 256.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935 1'52.373 1'52.060 1'51.575 1'51.171 1'51.083 1'51.213 1'50.911 1'57.429 8'18.522 1'50.771 1'50.059	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383 25.290 P 25.216 6'50.510 25.381 25.028	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703 29.650 29.452 29.568 29.587 31.540 29.534 29.583 29.683	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697 26.307 26.298 26.587 26.214 26.175	33.265 32.548 31.465 31.225 30.549 30.769 30.245 30.233 30.078 29.972 29.928 30.040 29.820 29.698 29.681 29.746 36.328 29.885 29.642 29.473 30.624	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9 255.2 256.0 255.4 254.1 253.6 254.1
12 13 14 15 16 17 18 19 20 21 24th 1 2 3 4 5 6 7 8 9	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684 75 To 2'13.476 2'02.922 1'58.267 1'56.443 1'54.450 1'53.393 1'52.953 1'51.306 1'50.817	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi k Ru 34.156 27.960 27.231 26.808 26.385 26.280 25.936 25.674 25.473	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 COYAM ns=2 To 35.598 33.388 31.930 31.364 30.528 30.348 30.308 29.713 29.598	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.157 26.214 29.762 Technomotal laps=2 30.891 29.474 28.067 27.649 27.219 26.737 26.800 26.378 26.155	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.370 29.261 29.539 30.049 ag-CIP 1 Full 32.831 32.100 31.039 30.622 30.318 30.028 29.909 29.541 29.591	253.2 254.2 254.6 255.1 255.2 253.4 249.5 253.6 255.0 256.0 JPN laps=18 254.2 250.9 258.2 250.8 256.0 256.6 255.9 256.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'53.313 1'52.935 1'52.373 1'52.060 1'51.575 1'51.171 1'51.083 1'51.213 1'50.911 1'57.429 8'18.522 1'50.771 1'50.059	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383 25.290 P 25.216 6'50.510 25.381 25.028 25.047	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703 29.650 29.452 29.568 29.587 31.540 29.534 29.383 29.683	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697 26.307 26.298 26.587 26.214 26.175 26.133	33.265 32.548 31.465 31.225 30.549 30.769 30.245 30.233 30.078 29.972 29.928 30.040 29.820 29.698 29.681 29.746 36.328 29.885 29.642 29.473 30.624	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9 255.2 256.0 255.4 254.1 253.6 254.1
12 13 14 15 16 17 18 19 20 21 24th 1 2 3 4 5 6 7 8 9 10	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684 75 To 2'13.476 2'02.922 1'58.267 1'56.443 1'54.450 1'53.393 1'52.953 1'51.306 1'50.661	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi k Ru 34.156 27.960 27.231 26.808 26.385 26.280 25.936 25.674 25.473 25.365	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 COYAM ns=2 To 35.598 33.388 31.930 31.364 30.528 30.348 30.308 29.713 29.598 29.595	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.214 29.762 Technomotal laps=2 30.891 29.474 28.067 27.649 27.219 26.737 26.800 26.378 26.155 26.200	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.703 29.261 29.539 30.049 ag-CIP 1 Full 32.831 32.100 31.039 30.622 30.318 30.028 29.909 29.541 29.591 29.501	253.2 254.2 254.6 255.1 255.2 253.4 249.5 253.6 255.0 256.0 JPN laps=18 254.2 250.9 258.2 250.8 256.0 256.6 255.9 256.3 255.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 27th	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'52.935 1'52.935 1'52.373 1'52.060 1'51.796 1'51.575 1'51.171 1'51.083 1'51.213 1'50.911 1'57.429 8'18.522 1'50.771 1'50.059 1'51.487	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383 25.290 P 25.216 6'50.510 25.381 25.028 25.047 attia PASIN	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703 29.650 29.452 29.568 29.587 31.540 29.534 29.383 29.683	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697 26.307 26.298 26.587 26.214 26.175 26.133 NGM Mototal laps=1	33.265 32.548 31.465 31.225 30.549 30.769 30.245 30.233 30.078 29.972 29.928 30.040 29.698 29.681 29.746 36.328 29.885 29.642 29.473 30.624 bille Forwa 7 Full	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9 255.2 256.0 255.4 254.1 253.6 254.1
12 13 14 15 16 17 18 19 20 21 24th 1 2 3 4 5 6 7 8 9 10 11	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684 75 To 2'13.476 2'02.922 1'58.267 1'56.443 1'54.450 1'53.393 1'52.953 1'51.306 1'50.817 1'50.661 1'50.493	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi k Ru 34.156 27.960 27.231 26.808 26.385 26.280 25.936 25.674 25.473 25.365 25.164	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 COYAM ns=2 To 35.598 33.388 31.930 31.364 30.528 30.348 30.308 29.713 29.598 29.595 29.465	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.157 26.214 29.762 Technomotal laps=2 30.891 29.474 28.067 27.649 27.219 26.737 26.800 26.378 26.155 26.200 26.310	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.370 29.261 29.539 30.049 ag-CIP 1 Full 32.831 32.100 31.039 30.622 30.318 30.028 29.909 29.541 29.591 29.501 29.554	253.2 254.2 254.6 255.1 255.2 253.4 249.5 253.6 255.0 256.0 JPN laps=18 254.2 250.9 258.2 250.8 256.0 256.6 255.9 256.3 255.8 255.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 27th	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'52.935 1'52.935 1'52.373 1'52.060 1'51.796 1'51.575 1'51.171 1'51.083 1'51.213 1'50.911 1'57.429 8'18.522 1'50.771 1'50.059 1'51.487 54 Ma	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383 25.290 P 25.216 6'50.510 25.381 25.028 25.047 attia PASIN Ru 55.712	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.650 29.452 29.703 29.650 29.452 29.568 29.587 31.540 29.534 29.383 29.683	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697 26.307 26.298 26.587 26.214 26.175 26.133 NGM Mototal laps=1	33.265 32.548 31.465 31.225 30.549 30.769 30.245 30.233 30.078 29.972 29.928 30.040 29.820 29.698 29.681 29.746 36.328 29.885 29.642 29.473 30.624 bille Forwa 7 Full 32.717	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.3 254.6 254.9 255.2 256.0 255.4 254.1 253.6 254.1
12 13 14 15 16 17 18 19 20 21 24th 1 2 3 4 5 6 7 8 9 10 11 12	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684 75 To 2'13.476 2'02.922 1'58.267 1'56.443 1'54.450 1'53.393 1'52.953 1'51.306 1'50.817 1'50.661 1'50.493 2'05.533	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi k Ru 34.156 27.960 27.231 26.808 26.385 26.280 25.936 25.674 25.473 25.365 25.164	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 COYAM ns=2 To 35.598 33.388 31.930 31.364 30.528 30.348 30.308 29.713 29.598 29.595 29.465 30.964	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.214 29.762 Technomotal laps=2 30.891 29.474 28.067 27.649 27.219 26.737 26.800 26.378 26.155 26.200 26.310 27.651	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.703 29.370 29.261 29.539 30.049 ag-CIP 1 Full 32.831 32.100 31.039 30.622 30.318 30.028 29.909 29.541 29.591 29.501 29.554 41.415	253.2 254.2 254.6 255.1 255.2 253.4 249.5 253.6 255.0 256.0 JPN laps=18 254.2 250.9 258.2 250.8 256.0 256.6 255.9 256.3 255.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 27th	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'52.935 1'52.935 1'52.373 1'52.060 1'51.796 1'51.575 1'51.171 1'51.083 1'51.213 1'50.911 1'57.429 8'18.522 1'50.771 1'50.059 1'51.487	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383 25.290 P 25.216 6'50.510 25.381 25.028 25.047 attia PASIN Ru 55.712 28.015	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703 29.650 29.452 29.568 29.587 31.540 29.534 29.383 29.683 II ns=3 To 35.091 31.518	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697 26.307 26.298 26.587 26.214 26.175 26.133 NGM Mototal laps=1 30.182 28.031	33.265 32.548 31.465 31.225 30.549 30.769 30.245 30.233 30.078 29.972 29.928 30.040 29.698 29.681 29.746 36.328 29.885 29.642 29.473 30.624 bille Forwa 7 Full 32.717 31.641	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9 255.2 256.0 255.4 254.1 253.6 254.1 253.6 254.1
12 13 14 15 16 17 18 19 20 21 24th 1 2 3 4 5 6 7 8 9 10 11 12 13	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684 75 To 2'13.476 2'02.922 1'58.267 1'56.443 1'54.450 1'53.393 1'52.953 1'51.306 1'50.817 1'50.661 1'50.493 2'05.533 F	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi k Ru 34.156 27.960 27.231 26.808 26.385 26.280 25.936 25.674 25.473 25.365 25.164	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 COYAM ns=2 To 35.598 33.388 31.930 31.364 30.528 30.348 30.308 29.713 29.598 29.595 29.465 30.964 39.624	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.214 29.762 Technomotal laps=2 30.891 29.474 28.067 27.649 27.219 26.737 26.800 26.378 26.155 26.200 26.310 27.651 29.722	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.703 29.370 29.261 29.539 30.049 ag-CIP 1 Full 32.831 32.100 31.039 30.622 30.318 30.028 29.909 29.541 29.591 29.501 29.554 41.415 30.830	253.2 254.2 254.6 255.1 255.2 253.4 249.5 253.6 255.0 256.0 JPN laps=18 254.2 250.9 258.2 250.8 256.6 255.9 256.3 255.8 255.9 255.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 27th 2 3 3	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'52.935 1'52.935 1'52.373 1'52.060 1'51.796 1'51.575 1'51.171 1'51.083 1'51.213 1'50.911 1'57.429 8'18.522 1'50.771 1'50.059 1'51.487	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383 25.290 P 25.216 6'50.510 25.381 25.028 25.047 attia PASIN Ru 55.712 28.015 P 28.503	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703 29.650 29.452 29.568 29.587 31.540 29.534 29.383 29.683 II ns=3 To 35.091 31.518 35.595	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697 26.307 26.298 26.587 26.214 26.175 26.133 NGM Mototal laps=1 30.182 28.031 33.066	33.265 32.548 31.465 31.225 30.549 30.769 30.245 30.233 30.078 29.972 29.928 30.040 29.698 29.681 29.746 36.328 29.885 29.642 29.473 30.624 bile Forwa 7 Full 32.717 31.641 42.149	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.3 254.6 254.9 255.2 256.0 255.4 254.1 253.6 254.1 rd ITA
12 13 14 15 16 17 18 19 20 21 24th 1 2 3 4 5 6 7 8 9 10 11 12	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684 75 To 2'13.476 2'02.922 1'58.267 1'56.443 1'54.450 1'53.393 1'52.953 1'51.306 1'50.817 1'50.661 1'50.493 2'05.533	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi k Ru 34.156 27.960 27.231 26.808 26.385 26.280 25.936 25.674 25.473 25.365 25.164	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 COYAM ns=2 To 35.598 33.388 31.930 31.364 30.528 30.348 30.308 29.713 29.598 29.595 29.465 30.964	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.214 29.762 Technomotal laps=2 30.891 29.474 28.067 27.649 27.219 26.737 26.800 26.378 26.155 26.200 26.310 27.651	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.703 29.370 29.261 29.539 30.049 ag-CIP 1 Full 32.831 32.100 31.039 30.622 30.318 30.028 29.909 29.541 29.591 29.501 29.554 41.415	253.2 254.2 254.6 255.1 255.2 253.4 249.5 253.6 255.0 256.0 JPN laps=18 254.2 250.9 258.2 250.8 256.0 256.6 255.9 256.3 255.8 255.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 27th	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'52.935 1'52.935 1'52.373 1'52.060 1'51.796 1'51.575 1'51.171 1'51.083 1'51.213 1'50.911 1'57.429 8'18.522 1'50.771 1'50.059 1'51.487	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383 25.290 P 25.216 6'50.510 25.381 25.028 25.047 attia PASIN Ru 55.712 28.015	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.822 29.703 29.650 29.452 29.568 29.587 31.540 29.534 29.383 29.683 II ns=3 To 35.091 31.518	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697 26.307 26.298 26.587 26.214 26.175 26.133 NGM Mototal laps=1	33.265 32.548 31.465 31.225 30.549 30.769 30.245 30.233 30.078 29.972 29.928 30.040 29.698 29.681 29.746 36.328 29.885 29.642 29.473 30.624 bille Forwa 7 Full 32.717 31.641	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9 255.2 256.0 255.4 254.1 253.6 254.1 253.6 254.1
12 13 14 15 16 17 18 19 20 21 24th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'52.009 1'52.059 1'51.113 1'50.566 1'50.526 1'51.079 1'50.835 1'49.813 1'49.542 1'49.726 2'09.684 75 To 2'13.476 2'02.922 1'58.267 1'56.443 1'54.450 1'53.393 1'52.953 1'51.306 1'50.817 1'50.661 1'50.493 2'05.533 F	25.718 25.318 25.237 25.021 24.989 25.169 24.971 24.883 25.080 24.752 25.032 moyoshi k Ru 34.156 27.960 27.231 26.808 26.385 26.280 25.936 25.674 25.473 25.365 25.164	30.326 29.736 29.682 29.581 29.374 29.428 29.464 29.501 29.183 29.044 29.221 44.841 KOYAM ns=2 To 35.598 33.388 31.930 31.364 30.528 30.348 30.308 29.713 29.598 29.595 29.465 30.964 39.624 29.784	27.841 26.559 26.762 26.597 26.438 26.457 26.629 26.660 26.377 26.214 29.762 Technomotal laps=2 30.891 29.474 28.067 27.649 27.219 26.737 26.800 26.378 26.155 26.200 26.310 27.651 29.722	30.362 29.996 30.297 29.698 29.733 29.652 29.817 29.703 29.370 29.261 29.539 30.049 ag-CIP 1 Full 32.831 32.100 31.039 30.622 30.318 30.028 29.909 29.541 29.591 29.501 29.554 41.415 30.830	253.2 254.2 254.6 255.1 255.2 253.4 249.5 253.6 255.0 256.0 JPN laps=18 254.2 250.9 258.2 250.8 256.6 255.9 256.3 255.8 255.9 255.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 27th 2 3 3	2'11.926 2'05.442 2'00.092 1'57.823 1'55.708 1'54.613 1'52.935 1'52.935 1'52.373 1'52.060 1'51.796 1'51.575 1'51.171 1'51.083 1'51.213 1'50.911 1'57.429 8'18.522 1'50.771 1'50.059 1'51.487 2'33.702 1'59.205 2'19.313 6'01.886	32.089 29.129 28.001 27.066 26.647 26.225 26.008 25.981 25.544 25.713 25.622 25.312 25.286 25.307 25.383 25.290 P 25.216 6'50.510 25.381 25.028 25.047 attia PASIN Ru 55.712 28.015 P 28.503 4'28.553	35.628 33.776 32.310 31.581 31.203 30.531 30.209 30.061 30.011 29.954 29.813 29.650 29.452 29.568 29.587 31.540 29.534 29.383 29.683 II ns=3 To 35.091 31.518 35.595 33.648	30.944 29.989 28.316 27.951 27.309 27.088 26.851 26.660 26.740 26.421 26.433 26.401 26.362 26.428 26.697 26.307 26.298 26.587 26.214 26.175 26.133 NGM Mototal laps=1 30.182 28.031 33.066 28.622	33.265 32.548 31.465 31.225 30.549 30.769 30.245 30.233 30.078 29.972 29.928 30.040 29.698 29.681 29.746 36.328 29.885 29.473 30.624 Dille Forwa 7 Full 32.717 31.641 42.149 31.063	232.9 237.2 256.9 256.1 257.4 256.8 256.2 256.4 255.0 255.3 254.6 254.9 255.2 256.0 255.4 254.1 253.6 254.1 253.6 254.1







Free Practice Nr. 1	Moto2
---------------------	-------

riee	Tacu	ce m. i										IAIA	otoz
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
5	1'55.358	27.279	30.760	27.099	30.220	250.7	5	1'53.136	25.942	30.307	26.855	30.032	256.4
6	1'53.139	26.422	30.155	26.511	30.051	251.9	6	1'51.764	25.330	30.290	26.197	29.947	253.1
7	1'52.776	26.267	30.245	26.516	29.748	252.5	7	1'52.368	25.591	30.444	26.327	30.006	252.7
8	1'51.967	26.011	29.848	26.420	29.688	252.7	8	1'55.640	25.198	29.534	28.194	32.714	253.6
9	1'51.983	26.159	29.846	26.318	29.660	252.1	9	2'00.160	28.260	32.996	28.277	30.627	231.1
10	1'50.856	25.728	29.592	25.972	29.564	250.3	10	1'57.325	25.649	31.441	28.171	32.064	251.0
11	2'09.588		33.195	29.526	41.208	251.4	_11	2'10.133 F		31.724	27.808	43.582	244.0
12	9'28.451	7'58.877	31.233	27.682	30.659		12	5'47.595	4'16.630	34.366	27.039	29.560	
13	1'52.068	25.863	30.833	26.039	29.333	250.9	13	1'51.290	24.816	29.468	25.913	31.093	251.2
14	2'26.021	25.186	28.905	56.926	35.004	250.3	ι	ınfinished	25.040	29.204			247.7
15	1'51.729	25.922	29.723	26.395	29.689	247.7		Fri	c GRANAI	20	JIR Moto2)	BRA
16	1'51.139	25.641	29.476	26.316	29.706	249.0	31s	t 57 Eri					
17	1'50.347	25.478	29.399	26.035	29.435	249.0	-				otal laps=2		laps=18
0041	oo M	ika KALLIC)	Marc VDS	Racing T	ea FIN	1	2'25.205	43.160	36.833	31.747	33.465	
28tł	า 36 🐃	Ru	ins=3 To	otal laps=16	-	laps=11	2	2'03.361	28.099	33.368	29.679	32.215	249.2
	010.4.000					шр3-11	3	2'00.598	27.587	32.224	28.977	31.810	249.7
1	2'34.323	57.185	34.637	29.747	32.754	0.40.0	4	1'58.769	27.162	31.823	28.449	31.335	252.9
2	1'58.980	27.745	31.893	27.951	31.391	248.6	5	1'57.956	26.899	31.269	28.499	31.289	251.9
3	1'56.131	26.877	30.984	27.144	31.126	240.6	6	1'56.736	26.656	31.057	28.027	30.996	255.0
4	1'55.194	26.646	30.697	27.228	30.623	255.2	7	1'57.129	26.638	31.243	28.313	30.935	251.7
5 6	1'54.155 2'07.007	26.160 P 26.120	30.637 32.905	27.016 28.206	30.342 39.776	253.6 259.9	8 9	1'56.395	26.543 25.678	31.090 30.877	27.993 27.412	30.769 30.666	252.5 251.0
7		11'02.026	34.053	28.206	39.776	209.9	9 10	1'54.633 1'54.240	25.678 25.617	30.877	27.412	30.568	251.0 251.6
8	12'35.109 1'55.646	26.351	30.685	28.037	30.573	254.9	11	1'54.240 1'54.131 F		34.155	۱۵۱۵ کا	50.500	251.0
9	1'53.670	26.393	30.180	26.849	30.248	253.0	12	7'42.388	6'01.344	33.378	30.243	37.423	ZJ4. I
10	1'52.813	26.095	30.153	26.535	30.030	255.8	13	1'56.123	26.692	30.829	27.758	30.844	248.6
11	2'01.284		31.753	27.082	36.928	256.0	14	1'54.987	26.264	30.661	27.378	30.684	250.5
12	6'04.104	4'36.229	30.788	27.102	29.985	200.0	15	1'56.245	26.335	31.064	27.790	31.056	248.7
13	1'51.802	25.716	29.786	26.456	29.844	253.1	16	1'54.012	25.712	30.429	27.317	30.554	246.5
14	1'51.432	25.338	29.943	26.264	29.887	252.6	17	1'53.280	25.758	30.239	27.020	30.263	245.7
15	1'51.014	25.225	29.717	26.208	29.864	255.3	18	1'54.096	25.781	30.498	27.476	30.341	248.3
16	1'50.535	25.328	29.483	26.220	29.504	258.2	19	1'52.984	25.658	30.379	26.975	29.972	247.2
				The - 1 11	I- DTT O		20	1'52.581	25.495	30.137	27.021	29.928	247.4
29th	14 R	atthapark V		Thai Hono			20 21	1'52.581 1'52.244	25.495 25.400	30.137 29.934	27.021 26.909	29.928 30.001	247.4 249.2
29th	า 14 ^R			Thai Hondotal laps=2°		resi THA laps=19		1'52.244	25.400	29.934	26.909	30.001	249.2
29th	14 R						21	1'52.244	25.400	29.934 L	26.909 QMMF Ra	30.001 acing Tear	249.2 m SPA
	1 14	Ru	ıns=1 To	otal laps=2°	1 Full			1'52.244	25.400	29.934 L	26.909	30.001 acing Tear	249.2 m SPA
1 2 3	2'43.639	1'00.824 28.199 27.659	35.381 32.534 32.431	32.278 28.502 28.292	35.156 31.880 31.886	249.7 252.0	32nd	1'52.244 d 82 Ele 2'54.818	25.400 ena ROSEL Rui 1'04.671	29.934 L ns=2 To 39.363	26.909 QMMF Ra otal laps=20 34.176	30.001 acing Tear 5 Full 36.608	249.2 m SPA laps=17
1 2 3 4	2'43.639 2'01.115 2'00.268 1'59.090	1'00.824 28.199 27.659 27.650	35.381 32.534 32.431 31.829	32.278 32.278 28.502 28.292 27.828	35.156 31.880 31.886 31.783	249.7 252.0 241.2	32nd	1'52.244 d 82 Ele 2'54.818 2'13.113	25.400 ena ROSEL Rui 1'04.671 30.915	29.934 L ns=2 To 39.363 35.655	26.909 QMMF Ra otal laps=20 34.176 32.241	30.001 acing Tear D Full 36.608 34.302	249.2 m SPA laps=17 245.9
1 2 3 4 5	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816	1'00.824 28.199 27.659 27.650 27.132	35.381 32.534 32.431 31.829 31.432	32.278 28.502 28.292 27.828 27.317	35.156 31.880 31.886 31.783 30.935	249.7 252.0 241.2 252.8	32nd 1 2 3	1'52.244 d 82 Ele 2'54.818 2'13.113 2'09.118	25.400 Run 1'04.671 30.915 29.658	29.934 L ns=2 To 39.363 35.655 34.649	26.909 QMMF Ra otal laps=20 34.176 32.241 31.254	30.001 acing Tear 5 Full 36.608 34.302 33.557	249.2 m SPA laps=17 245.9 231.5
1 2 3 4 5 6	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544	35.381 32.534 32.431 31.829 31.432 30.800	32.278 28.502 28.292 27.828 27.317 27.369	35.156 31.880 31.886 31.783 30.935 31.028	249.7 252.0 241.2 252.8 252.5	32nd 1 2 3 4	1'52.244 d 82 Ele 2'54.818 2'13.113 2'09.118 2'27.641 F	25.400 Pna ROSEL Rui 1'04.671 30.915 29.658	29.934 L ns=2 To 39.363 35.655 34.649 36.890	26.909 QMMF Ra otal laps=20 34.176 32.241 31.254 33.905	30.001 acing Tear D Full 36.608 34.302 33.557 46.482	249.2 m SPA laps=17 245.9 231.5
1 2 3 4 5 6 7	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303	35.381 32.534 32.431 31.829 31.432 30.800 30.545	32.278 28.502 28.292 27.828 27.317 27.369 27.469	35.156 31.880 31.886 31.783 30.935 31.028 30.452	249.7 252.0 241.2 252.8 252.5 253.7	32nd 1 2 3 4 5	1'52.244 d 82 Ele 2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746	25.400 Run ROSEL Run 1'04.671 30.915 29.658 30.364 5'19.585	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479	30.001 acing Tear D Full 36.608 34.302 33.557 46.482 37.161	249.2 m SPA laps=17 245.9 231.5 252.0
1 2 3 4 5 6 7 8	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382	249.7 252.0 241.2 252.8 252.5 253.7 254.1	32nd 1 2 3 4 5 6	2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267	25.400 Runa ROSEL Run 1'04.671 30.915 29.658 30.364 5'19.585 29.499	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199	26.909 QMMF Ra stal laps=20 34.176 32.241 31.254 33.905 32.479 30.417	30.001 acing Tear 0 Full 36.608 34.302 33.557 46.482 37.161 33.152	249.2 m SPA laps=17 245.9 231.5 252.0
1 2 3 4 5 6 7 8	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.1	21 32nc 1 2 3 4 5 6 7	2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511	25.400 Run ROSEL Run 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156	29.934 Lns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821	30.001 acing Tear 0 Full 36.608 34.302 33.557 46.482 37.161 33.152 32.637	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2
1 2 3 4 5 6 7 8 9	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200 29.949	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.1	21 1 2 3 4 5 6 7 8	2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116	25.400 Rua ROSEL Rua 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298	29.934 Lns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545	30.001 acing Tear 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3
1 2 3 4 5 6 7 8 9 10	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200 29.949 30.068	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166 30.417	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6	21 1 2 3 4 5 6 7 8 9	2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496	25.400 Rua ROSEL Rua 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590	26.909 QMMF Ra stal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873	30.001 acing Tear 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9
1 2 3 4 5 6 7 8 9 10 11 12	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200 29.949 30.068 30.059	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166 30.417 30.239	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1	21 1 2 3 4 5 6 7 8 9 10	2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623	25.400 Runa ROSEI Run 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629	26.909 QMMF Ra stal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884	30.001 acing Tear Co Full 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1
1 2 3 4 5 6 7 8 9 10 11 12 13	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121 1'52.585	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200 29.949 30.068 30.059 29.930	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166 30.417 30.239 29.948	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8	21 2 3 4 5 6 7 8 9 10 11	2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286	25.400 Runa ROSEL Run 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629 31.200	26.909 QMMF Randal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987	30.001 acing Tear Co Full 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211 31.158	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 250.7
1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121 1'52.585 1'52.198	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142 25.802	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200 29.949 30.068 30.059 29.930 29.872	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565 26.451	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166 30.417 30.239 29.948 30.073	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8 251.8	21 2 3 4 5 6 7 8 9 10 11 12	2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286 1'56.682	25.400 Run 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941 26.502	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629 31.200 30.904	26.909 QMMF Randal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987 28.234	30.001 acing Tear 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211 31.158 31.042	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 250.7 251.7
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121 1'52.585 1'52.198 2'02.023	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142 25.802 29.147	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200 29.949 30.068 30.059 29.930 29.872 33.505	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565 26.451 29.015	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166 30.417 30.239 29.948 30.073 30.356	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8 251.8 253.1	21 2 3 4 5 6 7 8 9 10 11 12 13	2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286 1'56.682 1'55.372	25.400 Run ROSEI Run 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941 26.502 26.038	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629 31.200 30.904 30.732	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987 28.234 27.864	30.001 acing Tear 0 Full 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211 31.158 31.042 30.738	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 250.7 251.7 251.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121 1'52.585 1'52.198 2'02.023 1'52.330	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142 25.802 29.147 25.827	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200 29.949 30.068 30.059 29.930 29.872 33.505 29.971	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565 26.451 29.015 26.537	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166 30.417 30.239 29.948 30.073 30.356 29.995	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8 251.8 253.1 253.3	21 2 3 4 5 6 7 8 9 10 11 12 13 14	1'52.244 2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286 1'56.682 1'55.372 1'57.093	25.400 Run ROSEI Run 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941 26.502 26.038 25.800	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629 31.200 30.904 30.732 31.547	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987 28.234 27.864 28.911	30.001 acing Tear 0 Full 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211 31.158 31.042 30.738 30.835	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 250.7 251.7 251.1 251.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121 1'52.585 1'52.198 2'02.023 1'52.330 1'51.081	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142 25.802 29.147	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200 29.949 30.068 30.059 29.930 29.872 33.505 29.971 29.749	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565 26.451 29.015	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166 30.417 30.239 29.948 30.073 30.356 29.995 29.631	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8 251.8 253.1	21 2 3 4 5 6 7 8 9 10 11 12 13	1'52.244 2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286 1'56.682 1'55.372 1'57.093 1'54.562	25.400 Run ROSEI Run 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941 26.502 26.038	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629 31.200 30.904 30.732	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987 28.234 27.864	30.001 acing Tear 0 Full 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211 31.158 31.042 30.738	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 250.7 251.7 251.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121 1'52.585 1'52.198 2'02.023 1'52.330	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142 25.802 29.147 25.827	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200 29.949 30.068 30.059 29.930 29.872 33.505 29.971	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565 26.451 29.015 26.537 26.076	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166 30.417 30.239 29.948 30.073 30.356 29.995	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8 251.8 253.1 253.3 251.7	21 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'52.244 2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286 1'56.682 1'55.372 1'57.093	25.400 Run ROSEI Run 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941 26.502 26.038 25.800 25.931	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629 31.200 30.904 30.732 31.547 30.454	26.909 QMMF Randal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987 28.234 27.864 28.911 27.689	30.001 acing Tear 0 Full 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211 31.158 31.042 30.738 30.835 30.488	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 250.7 251.7 251.1 251.4 250.1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121 1'52.585 1'52.198 2'02.023 1'52.330 1'51.081 2'05.144	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142 25.802 29.147 25.827	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200 29.949 30.068 30.059 29.930 29.872 33.505 29.971 29.749 32.755	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565 26.451 29.015 26.537 26.076	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.166 30.417 30.239 29.948 30.073 30.356 29.995 29.631 34.812	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8 251.8 253.1 253.3 251.7 252.2	21 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'52.244 2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286 1'56.682 1'55.372 1'57.093 1'54.562 1'53.655	25.400 Run ROSEI Run 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941 26.502 26.038 25.800 25.931 25.744	29.934 L 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629 31.200 30.904 30.732 31.547 30.454 30.301	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987 28.234 27.864 28.911 27.689 27.251	30.001 acing Tear 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211 31.158 31.042 30.738 30.835 30.488 30.359	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 250.7 251.7 251.4 250.1 250.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121 1'52.585 1'52.198 2'02.023 1'52.330 1'51.081 2'05.144 1'51.372	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142 25.802 29.147 25.827 25.625 28.546 25.754 26.877	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200 29.949 30.068 30.059 29.930 29.872 33.505 29.971 29.749 32.755 29.601	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565 26.451 29.015 26.537 26.076 29.031 26.400	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.166 30.417 30.239 29.948 30.073 30.356 29.995 29.631 34.812 29.617	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8 251.8 253.1 253.3 251.7 252.2 253.8	21 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'52.244 2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286 1'56.682 1'55.372 1'57.093 1'54.562 1'53.655 1'53.661	25.400 Rua ROSEI Rua 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941 26.502 26.038 25.800 25.931 25.744 25.366	29.934 L 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629 31.200 30.904 30.732 31.547 30.454 30.301 30.276	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987 28.234 27.864 28.911 27.689 27.251 27.316	30.001 acing Tear 0 Full 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211 31.158 31.042 30.738 30.835 30.488 30.359 30.703	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 250.7 251.7 251.4 250.1 250.4 250.8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121 1'52.585 1'52.198 2'02.023 1'52.330 1'51.081 2'05.144 1'51.372 1'58.280	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142 25.802 29.147 25.827 25.625 28.546 25.754 26.877 P 28.213	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200 29.949 30.068 30.059 29.930 29.872 33.505 29.971 29.749 32.755 29.601 32.507 33.155	2.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565 26.451 29.015 26.537 26.076 29.031 26.400 27.347	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.166 30.417 30.239 29.948 30.073 30.356 29.995 29.631 34.812 29.617 31.549	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8 251.8 253.1 253.3 251.7 252.2 253.8 251.5 249.0	21 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'52.244 2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286 1'56.682 1'55.372 1'57.093 1'54.562 1'53.655 1'53.661 1'53.674	25.400 Rua ROSEI Rua 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941 26.502 26.038 25.800 25.931 25.744 25.366 25.865	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629 31.200 30.904 30.732 31.547 30.454 30.301 30.276 30.324	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987 28.234 27.864 28.911 27.689 27.251 27.316 27.091	30.001 acing Tear 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211 31.158 31.042 30.738 30.835 30.488 30.359 30.703 30.394	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 250.7 251.7 251.1 250.4 250.8 247.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121 1'52.585 1'52.198 2'02.023 1'52.330 1'51.081 2'05.144 1'51.372 1'58.280 1'50.041	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142 25.802 29.147 25.827 25.625 28.546 25.754 26.877 P 28.213	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200 29.949 30.068 30.059 29.930 29.872 33.505 29.971 29.749 32.755 29.601 32.507 33.155	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565 26.451 29.015 26.537 26.076 29.031 26.400 27.347	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166 30.417 30.239 29.948 30.073 30.356 29.995 29.631 34.812 29.617 31.549	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8 251.8 253.1 253.3 251.7 252.2 253.8 251.5 249.0	21 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 20	1'52.244 2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286 1'56.682 1'55.372 1'57.093 1'54.562 1'53.655 1'53.661 1'53.674 1'52.732 1'52.636	25.400 Prina ROSEI Rui 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941 26.502 26.038 25.800 25.931 25.744 25.366 25.865 25.551 25.189	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.189 31.590 31.520 30.904 30.732 31.547 30.454 30.301 30.276 30.324 29.922 30.199	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987 28.234 27.864 28.911 27.689 27.251 27.316 27.091 26.955 26.967	30.001 acing Tear Co Full 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211 31.158 31.042 30.738 30.835 30.488 30.359 30.703 30.394 30.304 30.281	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 250.7 251.7 251.1 250.4 250.8 247.4 250.8 247.4
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121 1'52.585 1'52.198 2'02.023 1'52.330 1'51.081 2'05.144 1'51.372 1'58.280 1'50.041	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142 25.802 29.147 25.827 25.625 28.546 25.754 26.877 P 28.213	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200 29.949 30.068 30.059 29.930 29.872 33.505 29.971 29.749 32.755 29.601 32.507 33.155	2.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565 26.451 29.015 26.537 26.076 29.031 26.400 27.347	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166 30.417 30.239 29.948 30.073 30.356 29.995 29.631 34.812 29.617 31.549	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8 251.8 253.1 253.3 251.7 252.2 253.8 251.5 249.0	21 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 20	1'52.244 2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286 1'56.682 1'55.372 1'57.093 1'54.562 1'53.655 1'53.661 1'53.674 1'52.732 1'52.636	25.400 Run 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941 26.502 26.038 25.800 25.931 25.744 25.366 25.865 25.551 25.189	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629 31.200 30.904 30.732 31.547 30.454 30.301 30.276 30.324 29.922 30.199	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987 28.234 27.864 28.911 27.689 27.251 27.316 27.091 26.955 26.967	30.001 acing Tear 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211 31.158 31.042 30.738 30.835 30.488 30.359 30.703 30.394 30.304 30.281	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 250.7 251.7 251.4 250.4 250.8 247.4 250.2 251.0 am JPN
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121 1'52.585 1'52.198 2'02.023 1'52.330 1'51.081 2'05.144 1'51.372 1'58.280 1'50.041	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142 25.802 29.147 25.827 25.625 28.546 25.754 26.877 P 28.213	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.585 30.200 29.949 30.068 30.059 29.930 29.872 33.505 29.971 29.749 32.755 29.601 32.507 33.155	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565 26.451 29.015 26.537 26.076 29.031 26.400 27.347	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166 30.417 30.239 29.948 30.073 30.356 29.995 29.631 34.812 29.617 31.549	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8 251.8 253.1 253.3 251.7 252.2 253.8 251.5 249.0	21 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 20	1'52.244 2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286 1'56.682 1'55.372 1'57.093 1'54.562 1'53.655 1'53.661 1'53.674 1'52.732 1'52.636	25.400 Property Series (1988) 25.400 Run 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941 26.502 26.038 25.800 25.931 25.744 25.366 25.865 25.551 25.189 Run Run	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629 31.200 30.904 30.732 31.547 30.454 30.301 30.276 30.324 29.922 30.199 AGAMI ns=3 To	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987 28.234 27.864 28.911 27.689 27.251 27.316 27.091 26.955 26.967	30.001 acing Tear 0 Full 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211 31.158 31.042 30.738 30.835 30.488 30.359 30.703 30.394 30.304 30.281 Racing Tea	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 250.7 251.7 251.4 250.4 250.8 247.4 250.2 251.0 am JPN
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 30th	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121 1'52.585 1'52.198 2'02.023 1'52.330 1'51.081 2'05.144 1'51.372 1'58.280 1'50.041	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142 25.802 29.147 25.827 25.625 28.546 25.754 26.877 P 28.213 afid Topan Ru 2'33.584 29.906	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.200 29.949 30.068 30.059 29.930 29.872 33.505 29.971 29.749 32.755 29.601 32.507 33.155 SUCIP ins=2 To 36.674 36.382	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565 26.451 29.015 26.537 26.076 29.031 26.400 27.347 QMMF Ra otal laps=14	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166 30.417 30.239 29.948 30.073 30.356 29.995 29.631 34.812 29.617 31.549 acing Tear 4 Full 34.790 33.146	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8 251.8 253.1 253.3 251.7 252.2 253.8 251.5 249.0	21 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	1'52.244 2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286 1'56.682 1'55.372 1'57.093 1'54.562 1'53.655 1'53.661 1'53.674 1'52.732 1'52.636 1 30 Tal	25.400 Prina ROSEI Rui 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941 26.502 26.038 25.800 25.931 25.744 25.366 25.865 25.551 25.189 Kaaki NAK Rui 1'26.464	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629 31.200 30.904 30.732 31.547 30.454 30.301 30.276 30.324 29.922 30.199 AGAMI ns=3 To 34.250	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987 28.234 27.864 28.911 27.689 27.251 27.316 27.091 26.955 26.967 Italtrans Rabtal laps=10 32.804	30.001 acing Tear 0 Full 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211 31.158 31.042 30.738 30.835 30.488 30.359 30.703 30.394 30.304 30.281 Racing Tea	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 251.7 251.4 250.4 250.8 247.4 250.2 251.0 am JPN laps=10
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 30th 1 2 3	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121 1'52.585 1'52.198 2'02.023 1'52.330 1'51.081 2'05.144 1'51.372 1'58.280 1'50.041	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142 25.802 29.147 25.827 25.625 28.546 25.754 26.877 P 28.213 afid Topan Ru 2'33.584 29.906 28.486	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.200 29.949 30.068 30.059 29.930 29.872 33.505 29.971 29.749 32.755 29.601 32.507 33.155 SUCIP ins=2 To 36.674 36.382 32.094	2.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565 26.451 29.015 26.37 26.076 29.031 26.400 27.347 QMMF Rabatal laps=14 32.188 31.523 28.379	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166 30.417 30.239 29.948 30.073 30.356 29.995 29.631 34.812 29.617 31.549 acing Tear 4 Full 34.790 33.146 31.161	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8 251.8 251.8 253.1 253.3 251.7 252.2 253.8 251.5 249.0 m INA laps=10	21 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 20 20 2 3 3 C 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1'52.244 2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286 1'56.682 1'55.372 1'57.093 1'54.562 1'53.655 1'53.661 1'53.674 1'52.732 1'52.636 130 Tal	25.400 Prina ROSEI Rui 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941 26.502 26.038 25.800 25.931 25.744 25.366 25.865 25.551 25.189 kaaki NAK Rui 1'26.464 28.494	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629 31.200 30.904 30.732 31.547 30.454 30.301 30.276 30.324 29.922 30.199 AGAMI ns=3 To 34.250 33.024	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987 28.234 27.864 28.911 27.689 27.251 27.316 27.091 26.955 26.967 Italtrans Rabtal laps=10 32.804 29.004	30.001 acing Tear 0 Full 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211 31.158 31.042 30.738 30.835 30.488 30.359 30.703 30.394 30.304 30.281 Racing Tea 6 Full 34.350 32.279	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 250.7 251.7 251.4 250.4 250.8 247.4 250.2 251.0 am JPN laps=10
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 30th	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.996 1'53.121 1'52.585 1'52.198 2'02.023 1'52.330 1'51.081 2'05.144 1'51.372 1'58.280 1'50.041	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142 25.802 29.147 25.827 25.625 28.546 25.754 26.877 P 28.213 afid Topan Ru 2'33.584 29.906	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.200 29.949 30.068 30.059 29.930 29.872 33.505 29.971 29.749 32.755 29.601 32.507 33.155 SUCIP ins=2 To 36.674 36.382	32.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565 26.451 29.015 26.537 26.076 29.031 26.400 27.347 QMMF Ra otal laps=14	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166 30.417 30.239 29.948 30.073 30.356 29.995 29.631 34.812 29.617 31.549 acing Tear 4 Full 34.790 33.146	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8 251.8 253.1 253.3 251.7 252.2 253.8 251.5 249.0	21 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	1'52.244 2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286 1'56.682 1'55.372 1'57.093 1'54.562 1'53.655 1'53.661 1'53.674 1'52.732 1'52.636 1 30 Tal	25.400 Prina ROSEI Rui 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941 26.502 26.038 25.800 25.931 25.744 25.366 25.865 25.551 25.189 Kaaki NAK Rui 1'26.464	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629 31.200 30.904 30.732 31.547 30.454 30.301 30.276 30.324 29.922 30.199 AGAMI ns=3 To 34.250	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987 28.234 27.864 28.911 27.689 27.251 27.316 27.091 26.955 26.967 Italtrans Rabtal laps=10 32.804	30.001 acing Tear 0 Full 36.608 34.302 33.557 46.482 37.161 33.152 32.637 32.084 31.985 31.211 31.158 31.042 30.738 30.835 30.488 30.359 30.703 30.394 30.304 30.281 Racing Tea	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 250.7 251.7 251.4 250.4 250.8 247.4 250.2 251.0 am JPN laps=10
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 30th 1 2 3 4	2'43.639 2'01.115 2'00.268 1'59.090 1'56.816 1'55.741 1'54.769 1'53.832 1'53.172 1'52.692 1'53.121 1'52.585 1'52.198 2'02.023 1'51.081 2'05.144 1'51.372 1'58.280 1'50.041 97 R: 4'17.236 2'10.957 2'00.120 1'57.653	Ru 1'00.824 28.199 27.659 27.650 27.132 26.544 26.303 26.018 25.936 25.820 26.244 26.257 26.142 25.802 29.147 25.827 25.625 28.546 25.754 26.877 P 28.213 afid Topan Ru 2'33.584 29.906 28.486	35.381 32.534 32.431 31.829 31.432 30.800 30.545 30.200 29.949 30.068 30.059 29.930 29.872 33.505 29.971 29.749 32.755 29.601 32.507 33.155 SUCIP INS=2 To 36.674 36.382 32.094 31.466	2.278 28.502 28.292 27.828 27.317 27.369 27.469 26.847 26.853 26.757 27.267 26.566 26.565 26.451 29.015 26.537 26.076 29.031 26.400 27.347 QMMF Rabal laps=14 32.188 31.523 28.379 28.116	35.156 31.880 31.886 31.783 30.935 31.028 30.452 30.382 30.183 30.166 30.417 30.239 29.948 30.073 30.356 29.995 29.631 34.812 29.617 31.549 acing Tear 4 Full 34.790 33.146 31.161	249.7 252.0 241.2 252.8 252.5 253.7 254.1 254.8 250.6 252.1 251.8 251.8 251.8 253.1 253.3 251.7 252.2 253.8 251.5 249.0 m INA laps=10	21 2 3 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 20 2 3 3 TC 2 3	1'52.244 2'54.818 2'13.113 2'09.118 2'27.641 F 7'03.746 2'06.267 2'03.511 2'01.116 1'59.496 1'58.623 1'58.286 1'56.682 1'55.372 1'57.093 1'54.562 1'53.655 1'53.661 1'53.674 1'52.732 1'52.636 130 Tal	25.400 Prina ROSEI Rui 1'04.671 30.915 29.658 30.364 5'19.585 29.499 28.156 27.298 27.048 26.899 26.941 26.502 26.038 25.800 25.931 25.744 25.366 25.865 25.551 25.189 Rui 1'26.464 28.494 27.302	29.934 L ns=2 To 39.363 35.655 34.649 36.890 34.521 33.199 32.897 32.189 31.590 31.629 31.200 30.904 30.732 31.547 30.454 30.301 30.276 30.324 29.922 30.199 AGAMI ns=3 To 34.250 33.024 32.930	26.909 QMMF Rabtal laps=20 34.176 32.241 31.254 33.905 32.479 30.417 29.821 29.545 28.873 28.884 28.987 28.234 27.864 28.911 27.689 27.251 27.316 27.091 26.955 26.967 Italtrans Rebtal laps=10 32.804 29.004 28.522	30.001 acing Tear 0 Full 36.608 34.302 33.557 46.482 37.161 33.152 32.084 31.985 31.211 31.158 31.042 30.738 30.835 30.488 30.359 30.703 30.394 30.304 30.281 Bacing Tea 6 Full 34.350 32.279 31.990	249.2 m SPA laps=17 245.9 231.5 252.0 223.8 250.2 247.3 249.9 250.1 250.7 251.7 251.4 250.4 250.8 247.4 250.2 251.0 am JPN laps=10

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2012

Official MotoGP Timing by**TISSOT** www.motogp.com





1'54.442 P 29.068 33.137 253.0 9'21.508 7'47.475 32.750 29.554 31.729 1'59.143 27.879 31.883 27.944 31.437 252.0 1'57.323 27.290 31.237 27.595 31.201 251.2 1'55.850 26.553 30.998 27.330 30.969 251.1 2'04.146 P 26.515 30.688 27.842 39.101 251.0 8'22.334 6'48.387 35.131 27.867 30.949 1'55.883 26.777 30.547 27.292 31.267 250.3 1'56.177 26.339 30.899 27.502 31.437 250.1 1'55.193 26.596 30.456 27.148 30.993 250.9 1'54.465 26.199 30.344 27.136 30.786 248.3 1'53.964 25.973 30.180 27.135 30.676 249.9																
6 9'21.508 7'47.475 32.750 29.554 31.729 6 1'59.143 27.879 31.883 27.944 31.437 252.0 1'57.323 27.290 31.237 27.595 31.201 251.2 1'55.850 26.553 30.998 27.330 30.969 251.1 2'04.146 P 26.515 30.688 27.842 39.101 251.0 8'22.334 6'48.387 35.131 27.867 30.949 1'55.883 26.777 30.547 27.292 31.267 250.3 1'56.177 26.339 30.899 27.502 31.437 250.1 3 1'55.193 26.596 30.456 27.148 30.993 250.9 1'54.465 26.199 30.344 27.136 30.786 248.3 1'53.964 25.973 30.180 27.135 30.676 249.9	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>		T-	T4	T4
1'59.143 27.879 31.883 27.944 31.437 252.0 1'57.323 27.290 31.237 27.595 31.201 251.2 1'55.850 26.553 30.998 27.330 30.969 251.1 2'04.146 P 26.515 30.688 27.842 39.101 251.0 8'22.334 6'48.387 35.131 27.867 30.949 1'55.883 26.777 30.547 27.292 31.267 250.3 1'56.177 26.339 30.899 27.502 31.437 250.1 1'55.193 26.596 30.456 27.148 30.993 250.9 1'54.465 26.199 30.344 27.136 30.786 248.3 1'53.964 25.973 30.180 27.135 30.676 249.9	4	1'54.442 P	29.068	33.137			253.0									
1'57.323 27.290 31.237 27.595 31.201 251.2 1'55.850 26.553 30.998 27.330 30.969 251.1 2'04.146 P 26.515 30.688 27.842 39.101 251.0 8'22.334 6'48.387 35.131 27.867 30.949 1'55.883 26.777 30.547 27.292 31.267 250.3 1'56.177 26.339 30.899 27.502 31.437 250.1 1'55.193 26.596 30.456 27.148 30.993 250.9 1'54.465 26.199 30.344 27.136 30.786 248.3 1'53.964 25.973 30.180 27.135 30.676 249.9	5	9'21.508	7'47.475	32.750	29.554	31.729										
1'55.850 26.553 30.998 27.330 30.969 251.1 2'04.146 P 26.515 30.688 27.842 39.101 251.0 8'22.334 6'48.387 35.131 27.867 30.949 1'55.883 26.777 30.547 27.292 31.267 250.3 1'56.177 26.339 30.899 27.502 31.437 250.1 1'55.193 26.596 30.456 27.148 30.993 250.9 1'54.465 26.199 30.344 27.136 30.786 248.3 1'53.964 25.973 30.180 27.135 30.676 249.9	6	1'59.143	27.879	31.883	27.944	31.437	252.0									
2'04.146 P 26.515 30.688 27.842 39.101 251.0 8'22.334 6'48.387 35.131 27.867 30.949 1'55.883 26.777 30.547 27.292 31.267 250.3 1'56.177 26.339 30.899 27.502 31.437 250.1 1'55.193 26.596 30.456 27.148 30.993 250.9 1'54.465 26.199 30.344 27.136 30.786 248.3 1'53.964 25.973 30.180 27.135 30.676 249.9	7	1'57.323	27.290	31.237	27.595	31.201	251.2									
8'22.334 6'48.387 35.131 27.867 30.949 1'55.883 26.777 30.547 27.292 31.267 250.3 1'56.177 26.339 30.899 27.502 31.437 250.1 1'55.193 26.596 30.456 27.148 30.993 250.9 1'54.465 26.199 30.344 27.136 30.786 248.3 1'53.964 25.973 30.180 27.135 30.676 249.9	8	1'55.850	26.553	30.998	27.330	30.969	251.1									
1'55.883 26.777 30.547 27.292 31.267 250.3 1'56.177 26.339 30.899 27.502 31.437 250.1 1'55.193 26.596 30.456 27.148 30.993 250.9 1'54.465 26.199 30.344 27.136 30.786 248.3 1'53.964 25.973 30.180 27.135 30.676 249.9	9	2'04.146 P	26.515	30.688	27.842	39.101	251.0									
1'56.177 26.339 30.899 27.502 31.437 250.1 1'55.193 26.596 30.456 27.148 30.993 250.9 1'54.465 26.199 30.344 27.136 30.786 248.3 1'53.964 25.973 30.180 27.135 30.676 249.9	10	8'22.334	6'48.387	35.131	27.867	30.949										
1'55.193 26.596 30.456 27.148 30.993 250.9 1'54.465 26.199 30.344 27.136 30.786 248.3 1'53.964 25.973 30.180 27.135 30.676 249.9	11	1'55.883	26.777	30.547	27.292	31.267	250.3									
1'54.465 26.199 30.344 27.136 30.786 248.3 1'53.964 25.973 30.180 27.135 30.676 249.9	12	1'56.177	26.339	30.899	27.502	31.437	250.1									
1'53.964 25.973 30.180 27.135 30.676 249.9	13	1'55.193	26.596	30.456	27.148	30.993	250.9									
	14	1'54.465	26.199	30.344	27.136	30.786	248.3									
2'03.944 P 26.432 30.356 27.527 39.629 252.6	15	1'53.964	25.973	30.180	27.135	30.676	249.9									
	16	2'03.944 P	26.432	30.356	27.527	39.629	252.6									

Fastest Lap: Xavier SIMEON Tech 3 Racing BEL 1'47.167 24.446 28.463 25.372 28.886





Comunitat Valenciana Computerised results and timing service provided by TISSOT

Moto2

GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 1 Best Partial Times

17 Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>	·	<i>T2</i>	·	<i>T3</i>	<u></u>	<i>T4</i>	·		·		
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	В	<u>r</u>
1J.ZARCO	24.378	J.ZARCO	28.195	J.SIMON	25.318	J.ZARCO	28.833	1 X.SIMEON	1'47.057	1'47.167	(1)
2X.SIMEON	24.446	X.SIMEON	28.360	X.SIMEON	25.365	X.SIMEON	28.886	2 J.ZARCO	1'47.108	1'47.571	(2)
3M.MARQUEZ	24.461	M.MARQUEZ	28.436	M.MARQUEZ	25.441	A.IANNONE	28.969	3 M.MARQUEZ	1'47.419	1'47.763	(4)
4J.SIMON	24.463	G.REA	28.634	A.IANNONE	25.544	S.CORSI	28.976	4 J.SIMON	1'47.665	1'47.701	(3)
5A.IANNONE	24.494	B.SMITH	28.647	J.TORRES	25.581	J.SIMON	29.045	5 A.IANNONE	1'47.947	1'48.228	(6)
6T.LUTHI	24.583	J.TORRES	28.728	M.SCHROTTER	25.645	R.KRUMMENAC	29.063	6 G.REA	1'48.088	1'48.146	(5)
7G.REA	24.599	R.CARDUS	28.795	S.CORSI	25.659	M.MARQUEZ	29.081	7 D.RIVAS	1'48.279	1'48.279	(7)
8D.RIVAS	24.603	S.REDDING	28.809	P.ESPARGARO	25.673	M.DI MEGLIO	29.095	8 P.ESPARGAR	1'48.356	1'49.050	(15)
9P.ESPARGARO	24.628	Y.TAKAHASHI	28.819	R.RAMOS	25.677	D.RIVAS	29.129	9 T.LUTHI	1'48.398	1'48.453	(8)
10S.CORSI	24.729	P.ESPARGARO	28.820	D.RIVAS	25.679	G.REA	29.147	10 S.CORSI	1'48.492	1'48.492	(9)
11T.ELIAS	24.737	J.SIMON	28.839	R.KRUMMENACH	25.694	T.ELIAS	29.152	11 S.REDDING	1'48.557	1'48.866	(12)
12A.ANDREOZZI	24.752	T.LUTHI	28.840	J.ZARCO	25.702	S.REDDING	29.179	12 J.TORRES	1'48.589	1'48.635	(10)
13S.REDDING	24.773	D.RIVAS	28.868	G.REA	25.708	Y.TAKAHASHI	29.209	13 R.KRUMMENA	1'48.714	1'48.879	(13)
14R.SUCIPTO	24.816	T.KOYAMA	28.881	T.LUTHI	25.732	N.TEROL	29.214	14 B.SMITH	1'48.727	1'48.727	(11)
15N.TEROL	24.841	M.PASINI	28.905	R.CARDUS	25.755	P.ESPARGARO	29.235	15 R.CARDUS	1'48.846	1'49.175	(16)
16R.CARDUS	24.850	R.RAMOS	28.933	S.REDDING	25.796	A.PONS	29.235	16 Y.TAKAHASHI	1'48.858	1'49.011	(14)
17B.SMITH	24.851	A.IANNONE	28.940	M.DI MEGLIO	25.799	T.LUTHI	29.243	17 M.SCHROTTE	1'49.032	1'49.180	(17)
18J.TORRES	24.884	R.KRUMMENAC	28.973	Y.TAKAHASHI	25.843	A.ANDREOZZI	29.261	18 T.ELIAS	1'49.164	1'49.250	(19)
19E.RABAT	24.945	A.PONS	29.006	T.KOYAMA	25.873	B.SMITH	29.333	19 M.DI MEGLIO	1'49.175	1'49.282	(20)
20M.SCHROTTER	24.968	M.SCHROTTER	29.025	A.PONS	25.895	M.PASINI	29.333	20 A.PONS	1'49.187	1'49.232	(18)
21R.KRUMMENACH	24.984	A.ANDREOZZI	29.044	B.SMITH	25.896	T.KOYAMA	29.349	21 A.ANDREOZZI	1'49.214	1'49.542	(23)
22Y.TAKAHASHI	24.987	N.TEROL	29.106	R.SUCIPTO	25.913	M.SCHROTTER	29.394	22 T.KOYAMA	1'49.267	1'49.571	(24)
23D.AEGERTER	25.028	S.CORSI	29.128	E.RABAT	25.937	J.TORRES	29.396	23 N.TEROL	1'49.275	1'49.361	(21)
24A.PONS	25.051	E.RABAT	29.204	T.ELIAS	25.938	R.CARDUS	29.446	24 M.PASINI	1'49.396	1'50.347	(27)

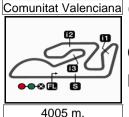
These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2012

Official MotoGP Timing by**TISSOT** www.motogp.com







Comunitat Valenciana Computerised results and timing service provided by TISSOT

Moto2

GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 1 Best Partial Times

17 Ideal Lap Time, sum of the best partial times

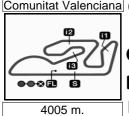
BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>				
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	17	ВТ
25M.DI MEGLIO	25.057	R.SUCIPTO	29.204	M.PASINI	25.972	D.AEGERTER	29.473	25 R.RAMOS	1'49.458	1'49.458 (22)
26T.KOYAMA	25.164	M.DI MEGLIO	29.224	R.WILAIROT	26.076	E.RABAT	29.496	26 E.RABAT	1'49.582	1'49.745 (25)
27M.PASINI	25.186	T.ELIAS	29.337	N.TEROL	26.114	M.KALLIO	29.504	27 R.SUCIPTO	1'49.880	1'51.290 (30)
28E.ROSELL	25.189	D.AEGERTER	29.383	D.AEGERTER	26.133	R.RAMOS	29.558	28 D.AEGERTER	1'50.017	1'50.059 (26)
29M.KALLIO	25.225	M.KALLIO	29.483	A.ANDREOZZI	26.157	R.WILAIROT	29.617	29 M.KALLIO	1'50.420	1'50.535 (28)
30R.RAMOS	25.290	R.WILAIROT	29.601	M.KALLIO	26.208	E.GRANADO	29.928	30 R.WILAIROT	1'50.919	1'51.081 (29)
31E.GRANADO	25.400	E.ROSELL	29.922	E.GRANADO	26.909	R.SUCIPTO	29.947	31 E.GRANADO	1'52.171	1'52.244 (31)
32R.WILAIROT	25.625	E.GRANADO	29.934	E.ROSELL	26.955	E.ROSELL	30.281	32 E.ROSELL	1'52.347	1'52.636 (32)
33T.NAKAGAMI	25.973	T.NAKAGAMI	30.180	T.NAKAGAMI	27.135	T.NAKAGAMI	30.676	33 T.NAKAGAMI	1'53.964	1'53.964 (33)









GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 1

Fastest Laps Sequence

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
4140.770	4.0	- 0\4/1	KALEV	0100 470	440 770	-
4'13.773	4 Randy KRUMMENACHE		KALEX	2'03.473	116.770	
4'15.824	3 Simone CORSI	ITA	FTR	2'01.963	118.216	2
4'16.394	8 Gino REA	GBR	SUTER	1'57.570	122.633	
4'33.407	60 Julian SIMON	SPA	SUTER	1'56.891	123.345	
4'50.307	12 Thomas LUTHI	SWI	SUTER	1'55.755	124.556	
6'24.293	5 Johann ZARCO	FRA	MOTOBI	1'55.608	124.714	3
6'28.667	60 Julian SIMON	SPA	SUTER	1'55.260	125.091	3
6'44.647	12 Thomas LUTHI	SWI	SUTER	1'54.340	126.097	3
8'06.384	8 Gino REA	GBR	SUTER	1'54.026	126.444	4
8'17.189	5 Johann ZARCO	FRA	MOTOBI	1'52.896	127.710	4
8'17.541	49 Axel PONS	SPA	KALEX	1'52.665	127.972	4
8'36.762	12 Thomas LUTHI	SWI	SUTER	1'52.115	128.600	4
10'09.172	5 Johann ZARCO	FRA	MOTOBI	1'51.983	128.751	5
10'13.296	60 Julian SIMON	SPA	SUTER	1'51.772	128.994	5
12'00.262	5 Johann ZARCO	FRA	MOTOBI	1'51.090	129.786	6
13'50.129	5 Johann ZARCO	FRA	MOTOBI	1'49.867	131.231	7
17'35.337	60 Julian SIMON	SPA	SUTER	1'49.732	131.392	9
17'52.217	12 Thomas LUTHI	SWI	SUTER	1'49.694	131.438	9
19'19.682	5 Johann ZARCO	FRA	MOTOBI	1'48.647	132.704	10
21'08.103	5 Johann ZARCO	FRA	MOTOBI	1'48.421	132.981	11
22'56.356	5 Johann ZARCO	FRA	MOTOBI	1'48.253	133.187	12
35'50.672	29 Andrea IANNONE	ITA	SPEED UP	1'48.237	133.207	15
37'30.854	19 Xavier SIMEON	BEL	TECH 3	1'48.110	133.364	17
37'35.009	5 Johann ZARCO	FRA	MOTOBI	1'48.085	133.395	16
39'18.369	19 Xavier SIMEON	BEL	TECH 3	1'47.515	134.102	18
44'43.624	19 Xavier SIMEON	BEL	TECH 3	1'47.167	134.537	21



