

Moto2

RED BULL GRAND PRIX OF THE AMERICAS

Free Practice Nr. 1 Classification

	6	Rider	Nation	Team	Motorcycle	<i>Time</i> Lap Total	Gap Top S	Speed
1		Johann ZARCO	FRA	AirAsia Caterham CATE	ERHAM SUTER	2'11.788 15 17	<i>:</i>	263.8
2	19	Xavier SIMEON	BEL	Federal Oil Gresini Moto2	SUTER	2'11.947 16 16	0.159 0.159	266.0
3	53	Esteve RABAT	SPA	Marc VDS Racing Team	KALEX	2'11.975 18 18	0.187 0.028	268.1
4	77	Dominique AEGERTER	SWI	Technomag carXpert	SUTER	2'12.072 17 17	0.284 0.097	274.0
5	3	Simone CORSI	ITA	NGM Forward Racing F	FORWARD KLX	2'12.117 13 18	0.329 0.045	266.3
6	30	Takaaki NAKAGAMI	JPN	IDEMITSU Honda Team Asia	KALEX	2'12.137 8 17	0.349 0.020	268.5
7	40	Maverick VIÑALES	SPA	Pons HP 40	KALEX	2'12.296 16 18	0.508 0.159	267.4
8	54	Mattia PASINI	ITA	NGM Forward Racing F	FORWARD KLX	2'12.405 14 17	0.617 0.109	268.4
9	95	Anthony WEST	AUS	QMMF Racing Team	SPEED UP	2'12.425 13 17	0.637 0.020	264.7
10	81	Jordi TORRES	SPA	Mapfre Aspar Team Moto2	SUTER	2'12.438 15 17	0.650 0.013	273.1
11	94	Jonas FOLGER	_	AGR Team	KALEX	2'12.664 14 16	0.876 0.226	266.7
12	36	Mika KALLIO	FIN	Marc VDS Racing Team	KALEX	2'12.771 17 18	0.983 0.107	269.0
13	60	Julian SIMON	SPA	Italtrans Racing Team	KALEX	2'12.834 14 14	1.046 0.063	267.5
14	15	Alex DE ANGELIS	RSM	Tasca Racing Moto2	SUTER	2'12.852 17 17	1.064 0.018	272.7
15	39	Luis SALOM	SPA	Pons HP 40	KALEX	2'13.069 12 17	1.281 0.217	271.9
16	12	Thomas LUTHI	SWI	Interwetten Paddock Moto2	SUTER	2'13.176 16 16	1.388 0.107	276.4
17	11	Sandro CORTESE	GER	Dynavolt Intact GP	KALEX	2'13.241 12 13	1.453 0.065	271.1
18	96	Louis ROSSI		SAG Team	KALEX	2'13.334 16 16	1.546 0.093	265.5
19	23	Marcel SCHROTTER	GER	Tech 3	TECH 3	2'13.402 14 14	1.614 0.068	265.8
20	4	Randy KRUMMENACHE	R SWI	IodaRacing Project	SUTER	2'13.654 14 15	1.866 0.252	266.2
21	88	Ricard CARDUS	SPA	Tech 3	TECH 3	2'13.855 15 15	2.067 0.201	265.5
22	18	Nicolas TEROL	SPA	Mapfre Aspar Team Moto2	SUTER	2'13.981 14 14	2.193 0.126	271.3
23	49	Axel PONS	SPA	AGR Team	KALEX	2'14.001 16 19	2.213 0.020	268.7
24	55	Hafizh SYAHRIN		Petronas Raceline Malaysia	KALEX	2'14.056 16 16	2.268 0.055	268.9
25		Sam LOWES		Speed Up	SPEED UP	2'14.070 15 15	2.282 0.014	265.2
26	7	Lorenzo BALDASSARRI	ITA	Gresini Moto2	SUTER	2'14.257 17 17	2.469 0.187	263.6
27	8	Gino REA		AGT REA Racing	SUTER	2'14.280 9 15	2.492 0.023	264.3
28	2	Josh HERRIN			ERHAM SUTER	2'14.361 19 20	2.573 0.081	266.1
29	21	Franco MORBIDELLI		Italtrans Racing Team	KALEX	2'15.159 16 17		262.8
30	25	Azlan SHAH		IDEMITSU Honda Team Asia		2'16.325 16 16		264.1
31		Tetsuta NAGASHIMA		Teluru Team JiR Webike	TSR	2'16.656 15 16		262.8
32	97	Roman RAMOS		QMMF Racing Team	SPEED UP	2'16.694 11 15	=	266.2
33	70	Robin MULHAUSER		Technomag carXpert	SUTER	2'17.600 16 16		264.5
34	10	Thitipong WAROKORN	THA	APH PTT The Pizza SAG	KALEX	2'18.812 14 15	7.024 1.212	264.9

Practice condition: Dry Air: 21°

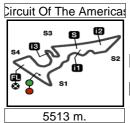
Humidity: 74% Ground: 28°

_				
Fastest Lap:	Lap: 15	Johann ZARCO	2'11.788	150.5 Km/h
Circuit Record Lap:	2013	Nicolas TEROL	2'11.742	150.6 Km/h
Circuit Best Lap:	2013	Scott REDDING	2'10.577	151.9 Km/h

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







Moto2

RED BULL GRAND PRIX OF THE AMERICAS Free Practice Nr. 1 **Top Speed & Average**

	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
	Thomas LUTHI	SWI	SUTER	276.4	271.9	270.4	269.0	267.3	271.0	276.4
77	Dominique AEGERTER	SWI	SUTER	274.0	271.1	267.1	266.0	266.0	268.8	274.0
81	Jordi TORRES	SPA	SUTER	273.1	266.9	266.4	265.8	264.7	267.4	273.1
15	Alex DE ANGELIS	RSM	SUTER	272.7	271.0	267.5	267.3	266.8	269.1	272.7
39	Luis SALOM	SPA	KALEX	271.9	269.3	268.9	268.5	267.5	269.2	271.9
18	Nicolas TEROL	SPA	SUTER	271.3	269.4	267.0	266.7	265.6	268.0	271.3
11	Sandro CORTESE	GER	KALEX	271.1	270.4	268.7	267.5	267.4	268.8	271.1
36	Mika KALLIO	FIN	KALEX	269.0	267.7	266.6	265.4	265.0	266.7	269.0
55	Hafizh SYAHRIN	MAL	KALEX	268.9	267.3	266.3	266.0	265.2	266.7	268.9
49	Axel PONS	SPA	KALEX	268.7	266.0	265.4	265.4	264.7	266.0	268.7
30	Takaaki NAKAGAMI	JPN	KALEX	268.5	266.7	266.4	265.7	264.9	266.4	268.5
54	Mattia PASINI	ITA	FORWARD KL	268.4	266.3	265.3	264.5	264.5	265.6	268.4
53	Esteve RABAT	SPA	KALEX	268.1	267.9	267.8	267.0	266.6	267.5	268.1
60	Julian SIMON	SPA	KALEX	267.5	266.9	266.4	266.1	266.0	266.5	267.5
	Maverick VIÑALES	SPA	KALEX	267.4	265.6	264.5	264.3	264.3	265.2	267.4
		GER	KALEX	266.7	266.3	265.9	264.5	264.4	265.6	266.7
	Simone CORSI	ITA	FORWARD KL	266.3	265.7	263.9	263.8	263.8	264.7	266.3
	Randy KRUMMENACHER	SWI	SUTER	266.2	265.1	265.0	264.2	264.1	264.9	266.2
	Roman RAMOS	SPA	SPEED UP	266.2	263.7	263.3	263.2	262.0	263.7	266.2
	Josh HERRIN	USA	CATERHAM S	266.1	265.8	265.0	263.9	262.7	264.7	266.1
_	Xavier SIMEON	BEL	SUTER	266.0	266.0	265.0	264.3	263.4	264.7	266.0
_	Marcel SCHROTTER	GER	TECH 3	265.8	264.3	262.8	262.6	262.4	263.6	265.8
		SPA	TECH 3	265.5	265.4	264.9	263.8	263.1	264.5	265.5
	Louis ROSSI	FRA	KALEX	265.5	265.4	265.0	264.9	263.7	264.7	265.5
	Sam LOWES	GBR	SPEED UP	265.2	264.7	264.7	264.4	263.5	264.3	265.2
10		THA	KALEX	264.9	263.0	262.5	262.0	261.6	262.8	264.9
	Anthony WEST	AUS	SPEED UP	264.7	264.3	264.0	263.2	262.8	263.6	264.7
	Robin MULHAUSER	SWI	SUTER SUTER	264.5	263.7	262.6	262.5	262.3	263.1	264.5
8	Gino REA	GBR	KALEX	264.3	263.6	263.6	263.4	262.8	263.5	264.3
	Azlan SHAH	MAL FRA	CATERHAM S	264.1 263.8	260.5 263.1	260.2 262.8	260.1 262.8	259.8 262.3	260.9	264.1
5	Johann ZARCO Lorenzo BALDASSARRI	ITA	SUTER	263.6	263.1	262.0	261.8	262.3	263.0 262.5	263.8 263.6
	Franco MORBIDELLI	ITA	KALEX	262.8	261.7	261.6	261.5	261.6	262.5	263.6 262.8
	Tetsuta NAGASHIMA	JPN	TSR	262.8	260.3	259.9	259.9	259.7	260.5	262.8 262.8
40	TEISUIA NAGASHINA	JEIN	1011	202.0	200.3	209.9	209.9	203.1	200.0	202.0





5513 m.

Moto2

RED BULL GRAND PRIX OF THE AMERICAS Free Practice Nr. 1 **Chronological Analysis of Performances**

	5513 III.			gioai	/ (iiai)	,010 0		11011114	11003			L	5
D Cro	ooina tho f	iniah lina in nit	lono		from finish from 1st i						ntermed. to ntermediate		
		inish line in pit	<i>T2</i>										
Lap	Lap Time	<u>T1</u>	12	<i>T3</i>	14	Speed	Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>	14	Speed
4-4	E J	ohann ZAR	СО	AirAsia C	aterham	FRA	12	2'13.276	37.442	32.693	33.495	29.646	263.9
1st	5 ³			otal laps=1	7 Full	laps=14	13	2'13.040	37.593	32.512	33.203	29.732	265.0
	0100 040						14	2'12.573	37.464	32.365	33.052	29.692	266.6
1	2'26.248	43.640 39.380	35.247 33.454	35.942 34.764	31.419 30.553	259.6 262.3	15	2'12.965	37.313	32.472	33.363	29.817	265.2
2 3	2'18.151	38.567	32.802	34.236	30.353	262.3	16	2'12.681	37.367	32.249	33.242	29.823	268.1
4	2'15.856 2'14.791	38.307	32.512	33.925	30.231	261.1	17	2'12.133	37.201	32.305	33.067	29.560	266.2
5	2'14.687	38.089	32.622	33.727	30.249	260.4	18	2'11.975	37.187	32.099	33.063	29.626	267.9
6	2'13.739	37.964	32.348	33.399	30.028	262.8		Do	minique A	\EGED	Technom	ag carXne	rt SWI
7	2'13.076	37.766	32.125	33.294	29.891	261.8	4th	77 Do	=			-	
8	2'21.664		36.385	35.143	32.511	260.2					otal laps=1		laps=14
9	9'42.469	8'04.042	33.529	34.424	30.474	259.8	1	2'38.152	55.033	35.074	36.353	31.692	261.5
10	2'16.952		32.538	33.422	30.062	259.8	2	2'20.003	39.984	34.377	34.694	30.948	265.2
11	2'12.680	37.597	32.088	33.163	29.832	261.6	3	2'15.753	38.737	32.720	33.974	30.322	261.9
12	2'12.559	37.445	32.199	33.189	29.726	261.0	4	2'15.903	38.394	33.527	33.797	30.185	266.0
13	2'11.970	37.254	32.042	33.004	29.670	261.6	5	2'14.188	38.129	32.607	33.461	29.991	264.1
14	2'13.725	37.607	32.013	33.133	30.972	262.8	6	2'14.982	38.053	32.940	33.591	30.398	265.3
15	2'11.788	_	32.055	32.896	29.552	263.1	7	2'13.347	37.757	32.464	33.232	29.894	264.5
16	2'30.275	49.383	36.008	34.373	30.511	262.0	8	2'12.690	37.466	32.244	33.032	29.948	263.9
17	2'20.450	37.306	32.386	39.507	31.251	263.8	9	2'12.724	37.583	32.205	33.027	29.909	264.3
							10	2'18.023 F		32.903	34.642	32.591	262.3
2nd	19 X	avier SIME	ON	Federal C	Oil Gresini	Mo BEL	11	9'45.577	8'09.156	32.826	33.530	30.065	262.5
ZIIU	13	Ru	ns=3 To	otal laps=1	6 Full	laps=11	12	2'13.011	37.595	32.212	33.144	30.060	264.3
1	3'03.578	1'18.492	36.816	36.756	31.514	261.7	13	2'12.631	37.473	32.171	33.082	29.905	266.0
2	2'18.396	39.715	33.383	34.660	30.638	263.4	14	2'12.372	37.564	32.178	32.950	29.680	265.8
3	2'17.156	38.835	33.497	34.112	30.712	262.1	15	2'12.456	37.327	32.172	33.164	29.793	267.1
4	2'16.002	38.706	33.000	34.086	30.210	262.6	16	2'12.188	37.304	32.282	32.973	29.629	274.0
5	2'14.807	38.029	32.674	33.811	30.293	263.2	17	2'12.072	37.420	32.092	32.893	29.667	271.1
6	2'14.308	38.032	32.451	33.688	30.137	266.0		Sir	none COF	129	NGM For	vard Raci	na ITA
7	2'21.273		33.064	35.680	34.730	259.7	5th	3 Sir					•
8	7'28.265	5'51.429	32.971	33.642	30.223	264.3					otal laps=1		laps=15
9	2'13.556	37.831	32.269	33.408	30.048	263.4	1	3'16.680	1'31.978	36.306	36.494	31.902	256.3
10	2'13.875	37.601	32.273	33.492	30.509	263.2	2	2'18.554	39.620	33.530	34.945	30.459	262.3
11	2'13.276	37.615	32.344	33.257	30.060	262.9	3	2'17.448	39.281	33.514	34.269	30.384	266.3
12	2'13.567	37.868	32.326	33.403	29.970	262.0	4	2'14.719	38.003	32.749	33.701	30.266	259.8
13	2'24.229		35.162	35.805	32.991	239.3	5	2'13.601	37.798	32.620	33.210	29.973	261.0
14	5'58.644	4'20.856	33.282	34.131	30.375	263.0	6	2'13.202	37.738	32.312	33.228	29.924	262.3
15	2'12.813	37.346	32.662	33.107	29.698	265.0		2'20.103 F		33.129	34.489	33.142	259.5
16	2'11.947		32.003	33.069	29.733	266.0	8	7'44.524	6'05.959	33.011	35.071	30.483	263.9
							9	2'14.517	38.206	32.706	33.721	29.884	263.8
3rd	53 E	steve RAB	AT	Marc VDS	S Racing 1	ea SPA	10	2'12.577	37.410	32.238	33.079	29.850	262.1
Jiu	33	Ru	ns=2 To	otal laps=1	8 Full	laps=15	11	2'13.313	37.530	32.412	33.387	29.984	261.6
1	3'46.889	2'02.833	35.632	36.320	32.104	261.6	12	2'15.776	39.302	32.650	33.733	30.091	263.8
2	2'18.700	39.294	33.937	34.775	30.694	265.9	13	2'12.117	37.234	32.038	33.087	29.758	262.7
3	2'16.688		33.554	34.453	30.282	263.9	14	2'16.012	37.397	32.186	34.589	31.840	263.1
4	2'15.850	38.171	33.369	34.185	30.125	265.8	15	2'13.858	37.919	32.346	33.652	29.941	261.3
5	2'14.639	37.971	32.794	33.832	30.042	265.2	16	2'12.906	37.441	32.212	33.228	30.025	262.6
6	2'13.925	37.981	32.685	33.349	29.910	262.7	17	2'13.261	37.702	32.541	33.139	29.879	263.1
7	2'13.640	37.628	32.742	33.428	29.842	267.8	_18	2'12.821	37.397	32.158	33.335	29.931	265.7
8	2'13.287	37.389	32.676	33.451	29.771	265.5	041	oc Ta	kaaki NAK	AGAMI	IDEMITS	J Honda	Tea JPN
9	2'18.351		34.070	34.874	31.339	263.0	6th	30 la			otal laps=1		laps=14
10	7'13.151	5'35.758	33.381	33.910	30.102	262.9							•
11	2'13.788	37.533	32.480	33.599	30.176	267.0	1	3'18.103	1'34.931	35.339	36.217	31.616	261.3
		3											

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, 2014

FRA

AirAsia Caterham



37.285

2'11.788



32.896

Fastest Lap:

Johann ZARCO

Lap ,													
	Lap Time	T1	T2	<i>T3</i>		Speed	Lap L	Lap Time	T1	T2			Spee
2	2'16.616	38.766	33.160	34.327	30.363	268.5	4	2'13.865	37.817	32.424	33.528	30.096	260
3	2'15.683	38.574	32.928	33.859	30.322	263.6	5	2'13.585	37.860	32.371	33.375	29.979	264
4	2'13.731	37.660	32.595	33.463	30.013	262.5	6	2'13.056	37.591	32.209	33.295	29.961	264
5	2'13.700	37.348	32.528	33.851	29.973	266.7	7	2'12.964	37.561	32.240	33.255	29.908	264
6	2'13.194	37.373	32.594	33.362	29.865	265.7	8	2'15.758 P	37.570	32.142	33.356	32.690	261
7	2'12.697	37.230	32.474	33.163	29.830	264.9	9	7'00.087	5'10.714	33.902	38.037	37.434	248
8	2'12.137	37.117	32.242	32.989	29.789	264.3	10	2'13.064	37.662	32.094	33.232	30.076	262
9	2'29.125		38.242	35.804	33.895	257.8	11	2'13.101	37.583	32.050	33.468	30.000	259
0	9'17.884	7'31.391	35.467	40.130	30.896	216.2	12	2'12.791	37.418	32.055	33.538	29.780	260
1	2'15.887	39.050	32.682	33.798	30.357	263.2	13	2'12.791	37.599	32.043	33.060	29.723	26
		37.442		34.936		263.4			37.623	31.924			
2	2'14.710	_	32.102		30.230		14	2'12.498			33.055	29.896	26
3	2'22.143	37.701	37.495	36.642	30.305	262.8	15	2'59.216 P		1'13.867	36.429	31.457	25
4	2'12.900	37.307	32.304	33.310	29.979	262.4	16	5'13.767	3'37.641	32.633	33.316	30.177	25
5	2'22.357	46.277	32.896	33.239	29.945	263.8	17	2'12.610	37.476	32.014	33.115	30.005	26
6	2'12.666	37.435	32.395	33.056	29.780	264.3		lor	di TORRE	-6	Mapfre As	snar Team	1 M
7	2'12.415	37.210	32.334	33.013	29.858	266.4	10th	∣ 81 ∣ ^{Jor}					
	M	averick VIÑ	ĬAI EQ	Pons HP	40	SPA			Ru	ns=2 T	otal laps=1	/ Full	laps
'th	40 M						1	2'44.883	1'00.860	36.068	36.301	31.654	26
		Ru	ns=2 To	otal laps=1	8 Full	laps=15	2	2'18.800	39.696	33.803	34.715	30.586	26
1	3'00.037	1'15.898	35.595	36.008	32.536	259.0	3	2'16.109	38.531	33.279	34.105	30.194	26
2	2'20.550	40.549	33.528	35.029	31.444	262.3	4	2'15.142	38.096	33.251	33.723	30.072	26
3	2'16.242	38.553	32.752	34.221	30.716	262.5	5	2'14.668	38.154	32.792	33.553	30.169	26
4	2'14.709	37.894	32.790	33.733	30.292	263.9	6	2'14.809	37.983	32.795	33.880	30.151	27
5	2'14.868	37.658	32.686	33.947	30.577	267.4	7	2'14.228	37.771	32.740	33.732	29.985	26
6	2'14.132	37.736	32.450	33.707	30.239	264.3	8	2'13.540	37.776	32.528	33.337	29.939	26
7			32.453	33.607	30.196	263.7	9			32.471	33.560	29.961	26
<i>1</i> 8	2'13.773	37.517						2'13.830	37.838				
	2'17.641		32.672	34.193	32.501	263.1	10	2'12.918	37.258	32.355	33.234	30.071	26
9	8'10.575	6'33.426	32.836	33.847	30.466	262.5	11	2'12.968	37.385	32.310	33.236	30.037	26
0	2'15.137	37.786	33.284	33.753	30.314	261.1	12	2'13.115	37.319	32.432	33.147	30.217	26
1	2'14.225	37.685	32.513	33.775	30.252	261.5	13	2'21.204 P	39.773	33.400	34.639	33.392	25
2	2'13.256	37.287	32.220	33.597	30.152	262.0		10'33.276	8'56.292	32.978	33.890	30.116	26
3	2'13.533	37.636	32.415	33.500	29.982	261.8	15	2'12.438	37.377	32.141	33.032	29.888	26
4	2'12.622	37.193	32.172	33.371	20.006				~- ~				
		000	JZ. 17 Z	33.31 I	29.886	264.5	16	2'12.715	37.357	32.424	33.152	29.782	26
5	2'15.321	37.340	32.765	33.490	31.726	264.5 262.8	16 	2'12.715 2'12.560	37.357 37.277	32.424 32.207	33.152 33.247	29.782 29.829	
	2'15.321 2'12.296							2'12.560	37.277	32.207	33.247	29.829	26 26
6		37.340	32.765	33.490	31.726	262.8	17	2'12.560		32.207 ER	33.247 AGR Tea	29.829 m	26
6 7	2'12.296	37.340 37.081	32.765 32.141	33.490 33.202	31.726 29.872	262.8 264.0		2'12.560	37.277 as FOLG	32.207 ER	33.247	29.829 m	26
6 7 8	2'12.296 2'16.847 2'12.772	37.340 37.081 37.291 37.447	32.765 32.141 32.257 32.091	33.490 33.202 36.257 33.242	31.726 29.872 31.042 29.992	262.8 264.0 264.3 265.6	17	2'12.560	37.277 as FOLG	32.207 ER	33.247 AGR Tea	29.829 m	26 laps
6 7 8	2'12.296 2'16.847 2'12.772	37.340 37.081 37.291 37.447	32.765 32.141 32.257 32.091	33.490 33.202 36.257 33.242 NGM Fore	31.726 29.872 31.042 29.992 ward Raci	262.8 264.0 264.3 265.6 ng ITA	17 11th	94 Jon 3'14.751	37.277 as FOLG Ru	32.207 ER ns=2 T 35.549	33.247 AGR Teal otal laps=16	29.829 m 6 Full 31.852	26 laps
6 7 8	2'12.296 2'16.847 2'12.772	37.340 37.081 37.291 37.447	32.765 32.141 32.257 32.091	33.490 33.202 36.257 33.242	31.726 29.872 31.042 29.992 ward Raci	262.8 264.0 264.3 265.6	17 11th	94 Jon 3'14.751 2'19.552	37.277 as FOLG Ru 1'30.047 39.962	32.207 ER ns=2 T 35.549 33.700	33.247 AGR Teal otal laps=16 37.303 35.055	29.829 m 6 Full	26 laps 25 26
6 7 8 8 8th	2'12.296 2'16.847 2'12.772 54 M	37.340 37.081 37.291 37.447 attia PASIN	32.765 32.141 32.257 32.091 VI ns=2 Te	33.490 33.202 36.257 33.242 NGM Forestal laps=1	31.726 29.872 31.042 29.992 ward Raci 7 Full	262.8 264.0 264.3 265.6 ng ITA laps=14	17 11th	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845	37.277 as FOLG Ru 1'30.047 39.962 39.965	32.207 ER ns=2 T 35.549 33.700 33.280	33.247 AGR Tear otal laps=16 37.303 35.055 35.168	29.829 m 6 Full 31.852 30.835 30.432	26 laps 25 26 26
6 7 8 8 8 8 8 8 1	2'12.296 2'16.847 2'12.772 54 M	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016	32.765 32.141 32.257 32.091 NI ns=2 To	33.490 33.202 36.257 33.242 NGM For otal laps=1 36.965	31.726 29.872 31.042 29.992 ward Raci 7 Full	262.8 264.0 264.3 265.6 ng ITA laps=14	17 11th 1 2 3 4	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410	32.207 ER ns=2 T 35.549 33.700 33.280 32.778	33.247 AGR Teal otal laps=16 37.303 35.055 35.168 34.364	29.829 m 6 Full 31.852 30.835 30.432 30.311	26 laps 25 26 26 26
6 7 8 8 8 8 8 8 1 1 2	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516	32.765 32.141 32.257 32.091 VI ns=2 To 36.724 33.217	33.490 33.202 36.257 33.242 NGM Forotal laps=1 36.965 34.308	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4	17 11th 1 2 3 4 5	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129	32.207 ER ns=2 T 35.549 33.700 33.280 32.778 32.718	33.247 AGR Teal otal laps=16 37.303 35.055 35.168 34.364 33.726	29.829 m 6 Full 31.852 30.835 30.432 30.311 30.059	26 laps 25 26 26 26 26
6 7 8 3th 1 2 3	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414	32.765 32.141 32.257 32.091 VI ns=2 To 36.724 33.217 33.317	33.490 33.202 36.257 33.242 NGM Forotal laps=1 36.965 34.308 33.843	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438[30.574	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5	17 11th 1 2 3 4 5 6	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783	32.207 ER ns=2 T 35.549 33.700 33.280 32.778 32.718 32.913	33.247 AGR Teal otal laps=16 37.303 35.055 35.168 34.364 33.726 33.461	29.829 m 6 Full 31.852 30.835 30.432 30.311 30.059 33.396	26 laps 25 26 26 26 26 26
6 7 8 3th 1 2 3 4	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.865	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615	32.765 32.141 32.257 32.091 VI ns=2 To 36.724 33.217 33.317 32.615	33.490 33.202 36.257 33.242 NGM Forotal laps=1 36.965 34.308 33.843 33.574	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0	17 11th 1 2 3 4 5 6 7	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054	32.207 ER ns=2 T 35.549 33.700 33.280 32.778 32.718 32.913 33.157	33.247 AGR Teal otal laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103	29.829 m 6 Full 31.852 30.835 30.432 30.311 30.059 33.396 30.219	26 laps 25 26 26 26 26 26 26
6 7 8 3th 1 2 3 4 5	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.865 2'13.896	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436	32.765 32.141 32.257 32.091 VII ns=2 To 36.724 33.217 33.317 32.615 32.611	33.490 33.202 36.257 33.242 NGM Forotal laps=1 36.965 34.308 33.843 33.574 33.362	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3	17 11th 1 2 3 4 5 6 7 8	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070	32.207 ER ns=2 T 35.549 33.700 33.280 32.778 32.718 32.913 33.157 32.866	33.247 AGR Teal otal laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746	29.829 m 6 Full 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066	26 laps 25 26 26 26 26 26 26 26
6 7 8 8 8 1 2 3 4 5 6	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.865 2'13.896 2'25.176	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177	32.765 32.141 32.257 32.091 NS=2 To 36.724 33.217 33.317 32.615 32.611 38.188	33.490 33.202 36.257 33.242 NGM Forestal laps=1 36.965 34.308 33.843 33.574 33.362 35.169	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3 256.7	17 11th 1 2 3 4 5 6 7 8 9	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852	32.207 ER ns=2 T 35.549 33.700 33.280 32.778 32.718 32.913 33.157 32.866 32.448	33.247 AGR Teal otal laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810	29.829 m 6 Full 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015	26 (laps 25 26 26 26 26 26 26 26 26 26 26 26 26 26
6 7 8 8 Bth 1 2 3 4 5 6 6 7	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.865 2'13.896 2'25.176 7'13.321	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269	32.765 32.141 32.257 32.091 NS=2 To 36.724 33.217 33.317 32.615 32.611 38.188 34.679	33.490 33.202 36.257 33.242 NGM Forotal laps=1 36.965 34.308 33.843 33.574 33.362 35.169 33.807	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3 256.7 260.1	17 11th 1 2 3 4 5 6 7 8 9 10	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584	32.207 ER ns=2 T 35.549 33.700 33.280 32.778 32.718 32.913 33.157 32.866 32.448 32.420	33.247 AGR Teal oral laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236	29.829 m 6 Full 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943	26 laps 25 26 26 26 26 26 26 26 26 26 26 26 26 26
6 7 8 8 8 1 2 3 4 5 6 6 7 8	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.865 2'13.896 2'25.176 7'13.321 2'13.450	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269 37.534	32.765 32.141 32.257 32.091 NS=2 To 36.724 33.217 33.317 32.615 32.611 38.188 34.679 32.397	33.490 33.202 36.257 33.242 NGM Forestal laps=1 36.965 34.308 33.843 33.574 33.362 35.169 33.807 33.351	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3 256.7 260.1 264.5	17 11th 1 2 3 4 5 6 7 8 9 10 11	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.763	32.207 ER ns=2 T 35.549 33.700 33.280 32.778 32.913 33.157 32.866 32.448 32.420 32.301	33.247 AGR Teal oral laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348	29.829 m 6 Full 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949	266 266 266 266 266 266 266 266 266 266
6 77 88 11 22 33 44 55 66 77 88 99	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.865 2'13.896 2'25.176 7'13.321 2'13.450 2'14.064	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269 37.534 37.636	32.765 32.141 32.257 32.091 NS=2 To 36.724 33.217 33.317 32.615 32.611 38.188 34.679 32.397 32.584	33.490 33.202 36.257 33.242 NGM Forestal laps=1 36.965 34.308 33.843 33.574 33.362 35.169 33.807 33.351 33.650	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3 256.7 260.1 264.5 263.6	17 11th 1 2 3 4 5 6 7 8 9 10 11 12	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.763 46.248	32.207 ER ns=2 T 35.549 33.700 33.280 32.778 32.913 33.157 32.866 32.448 32.420 32.301 35.030	33.247 AGR Teal oral laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348 46.165	29.829 m 6 Full 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635	26 laps 25 26 26 26 26 26 26 26 26 26 26 26 26 26
6 7 8 8 1 2 3 4 4 5 6 7 7 8 8 9 0	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.865 2'13.896 2'25.176 7'13.321 2'13.450	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269 37.534 37.636 37.354	32.765 32.141 32.257 32.091 NS=2 To 36.724 33.217 32.615 32.611 38.188 34.679 32.397 32.584 32.930	33.490 33.202 36.257 33.242 NGM Forestal laps=1 36.965 34.308 33.843 33.574 33.362 35.169 33.807 33.351 33.650 33.853	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194 30.242	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3 256.7 260.1 264.5 263.6 261.4	17 11th 1 2 3 4 5 6 7 8 9 10 11	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078 2'12.896	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.763 46.248 37.524	32.207 ER ns=2 T 35.549 33.700 33.280 32.778 32.913 33.157 32.866 32.448 32.420 32.301 35.030 32.288	33.247 AGR Teal oral laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348 46.165 33.307	29.829 m 6 Full 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635 29.777	25 26 26 26 26 26 26 26 26 26 26 26 26 26
6 7 8 8 1 2 3 4 4 5 6 7 7 8 8 9 0	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.865 2'13.896 2'25.176 7'13.321 2'13.450 2'14.064	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269 37.534 37.636	32.765 32.141 32.257 32.091 NS=2 To 36.724 33.217 33.317 32.615 32.611 38.188 34.679 32.397 32.584	33.490 33.202 36.257 33.242 NGM Forestal laps=1 36.965 34.308 33.843 33.574 33.362 35.169 33.807 33.351 33.650	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3 256.7 260.1 264.5 263.6	17 11th 1 2 3 4 5 6 7 8 9 10 11 12	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.763 46.248	32.207 ER ns=2 T 35.549 33.700 33.280 32.778 32.913 33.157 32.866 32.448 32.420 32.301 35.030	33.247 AGR Teal oral laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348 46.165 33.307	29.829 m 6 Full 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635	25 26 26 26 26 26 26 26 26 26 26 26 26 26
6 7 8 1 1 2 3 4 4 5 5 6 6 7 8 8 9 0 0 1 1	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.865 2'13.896 2'25.176 7'13.321 2'13.450 2'14.064 2'14.379	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269 37.534 37.636 37.354	32.765 32.141 32.257 32.091 NS=2 To 36.724 33.217 32.615 32.611 38.188 34.679 32.397 32.584 32.930	33.490 33.202 36.257 33.242 NGM Forestal laps=1 36.965 34.308 33.843 33.574 33.362 35.169 33.807 33.351 33.650 33.853	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194 30.242	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3 256.7 260.1 264.5 263.6 261.4	17 11th 1 2 3 4 5 6 7 8 9 10 11 12 13	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078 2'12.896	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.763 46.248 37.524	32.207 ER ns=2 T 35.549 33.700 33.280 32.778 32.913 33.157 32.866 32.448 32.420 32.301 35.030 32.288	33.247 AGR Teal oral laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348 46.165 33.307 33.192	29.829 m 6 Full 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635 29.777	26 laps 25 26 26 26 26 26 26
6 77 88 11 22 33 44 55 66 77 88 99 00 11 22	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.865 2'25.176 7'13.321 2'13.450 2'14.064 2'14.379 2'40.292	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269 37.534 37.636 37.354 44.546	32.765 32.141 32.257 32.091 NS=2 To 36.724 33.217 32.615 32.611 38.188 34.679 32.397 32.584 32.930 40.067	33.490 33.202 36.257 33.242 NGM Forestal laps=1 36.965 34.308 33.843 33.574 33.362 35.169 33.807 33.351 33.650 33.853 42.409	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194 30.242 33.270	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3 256.7 260.1 264.5 263.6 261.4 229.4	17 11th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078 2'12.896 2'12.664 2'12.664	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.763 46.248 37.524 37.523	32.207 ER ns=2 T 35.549 33.700 33.280 32.778 32.913 33.157 32.866 32.448 32.420 32.301 35.030 32.288 32.173	33.247 AGR Teal otal laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348 46.165 33.307 33.192 33.192	29.829 m 6 Full 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635 29.777 29.776	26 (1 25 26 26 26 26 26 26 26 26 26 26 26 26 26
6 77 88 8 11 22 33 44 55 66 77 88 99 00 11 22 33	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.865 2'25.176 7'13.321 2'13.450 2'14.064 2'14.379 2'40.292 2'14.092	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269 37.534 37.636 37.354 44.546 38.088	32.765 32.141 32.257 32.091 NS=2 To 36.724 33.217 33.317 32.615 32.611 38.188 34.679 32.397 32.584 32.930 40.067 32.761	33.490 33.202 36.257 33.242 NGM Forestal laps=1 36.965 34.308 33.843 33.574 33.362 35.169 33.807 33.351 33.650 33.853 42.409 33.500	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194 30.242 33.270 29.743	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3 256.7 260.1 264.5 263.6 261.4 229.4 262.3	17 11th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078 2'12.664 2'12.664 2'12.664 2'13.487	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.763 46.248 37.524 37.523 37.589 37.901	32.207 ER ns=2 T 35.549 33.700 33.280 32.778 32.718 32.913 33.157 32.866 32.448 32.420 32.301 35.030 32.288 32.173 32.152 32.195	33.247 AGR Tear otal laps=10 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348 46.165 33.307 33.192 33.192 33.393	29.829 m 6 Full 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635 29.777 29.776 29.758 29.998	266 (Iapsel 25 266 266 266
8th 1 2 3 3 4 5 6 7 8 9 9 9 1 1 2 3 4 4 4	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.895 2'25.176 7'13.321 2'13.450 2'14.064 2'14.379 2'40.292 2'14.092 2'12.541 2'12.405	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269 37.534 37.636 37.354 44.546 38.088 37.199 37.262	32.765 32.141 32.257 32.091 NS=2 To 36.724 33.217 32.615 32.611 38.188 34.679 32.397 32.584 32.930 40.067 32.761 32.229 32.138	33.490 33.202 36.257 33.242 NGM Forestal laps=1 36.965 34.308 33.843 33.574 33.362 35.169 33.807 33.351 33.650 33.853 42.409 33.500 33.408 33.234	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194 30.242 33.270 29.743 29.705 29.771	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3 256.7 260.1 264.5 263.6 261.4 229.4 262.3 263.2 264.5	17 11th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078 2'12.896 2'12.664 2'12.691 2'13.487	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.763 46.248 37.524 37.523 37.589	32.207 ER ns=2 T 35.549 33.700 33.280 32.778 32.718 32.913 33.157 32.866 32.448 32.420 32.301 35.030 32.288 32.173 32.152 32.195	33.247 AGR Teal otal laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348 46.165 33.307 33.192 33.192	29.829 m 6 Full 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635 29.777 29.776 29.758 29.998	266 (Iapsel 25 266 266 266
77 78 83 11 12 23 33 44 45 56 66 77 88 99 90 11 12 22 33 34 44 55 56 56 57 57 57 58 59 59 59 59 59 59 59 59 59 59 59 59 59	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.895 2'13.895 2'25.176 7'13.321 2'14.064 2'14.379 2'40.292 2'14.092 2'12.541 2'12.405 2'31.772	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269 37.534 37.636 37.354 44.546 38.088 37.199 37.262 37.342	32.765 32.141 32.257 32.091 NS=2 TO 36.724 33.217 32.615 32.611 38.188 34.679 32.397 32.584 32.930 40.067 32.761 32.229 32.138 32.466	33.490 33.202 36.257 33.242 NGM Forestal laps=1 36.965 34.308 33.843 33.574 33.362 35.169 33.807 33.351 33.650 33.853 42.409 33.500 33.408 33.234 40.586	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194 30.242 33.270 29.743 29.705 29.771 41.378	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3 256.7 260.1 264.5 263.6 261.4 229.4 262.3 263.2 264.5 263.3	17 11th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078 2'12.896 2'12.664 2'12.691 2'13.487	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.763 46.248 37.524 37.523 37.589 37.901	32.207 ER ns=2 T 35.549 33.700 33.280 32.778 32.913 33.157 32.866 32.448 32.420 32.301 35.030 32.288 32.173 32.152 32.195	33.247 AGR Teal or an Important for the state of the st	29.829 m 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635 29.777 29.776 29.758 29.998	26 (1 lapse 25 26 26 26 26 26 26 26 26 26 26 26 26 26
66 77 88 84 4 5 5 6 6	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.895 2'25.176 7'13.321 2'13.450 2'14.064 2'14.379 2'40.292 2'14.092 2'12.541 2'12.405 2'31.772 3'07.959	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269 37.534 37.636 37.354 44.546 38.088 37.199 37.262 37.342 40.801	32.765 32.141 32.257 32.091 NS=2 TO 36.724 33.217 32.615 32.611 38.188 34.679 32.397 32.584 32.930 40.067 32.761 32.229 32.138 32.466 42.497	33.490 33.202 36.257 33.242 NGM Forestal laps=1 36.965 34.308 33.843 33.574 33.362 35.169 33.857 33.351 33.650 33.853 42.409 33.500 33.408 33.234 40.586 44.853	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194 30.242 33.270 29.743 29.705 29.771 41.378 59.808	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3 256.7 260.1 264.5 263.6 261.4 229.4 262.3 263.2 264.5 263.3 224.7	17 11th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 12th	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078 2'12.896 2'12.664 2'12.691 2'13.487	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.524 37.523 37.529 37.901 a KALLIC	32.207 ER ns=2 T 35.549 33.700 33.280 32.718 32.913 33.157 32.866 32.448 32.420 32.301 35.030 32.288 32.173 32.152 32.195	33.247 AGR Tear otal laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348 46.165 33.307 33.192 33.192 33.393 Marc VDS	29.829 m 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635 29.777 29.776 29.758 29.998 Racing T B Full	26 (lapse 25 26 26 26 26 26 26 26 26 26 26 26 26 26
77 77 77 77 77 71 12 22 33 44 55 56 77 33 34 44 55 56	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.895 2'13.895 2'25.176 7'13.321 2'14.064 2'14.379 2'40.292 2'14.092 2'12.541 2'12.405 2'31.772	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269 37.534 37.636 37.354 44.546 38.088 37.199 37.262 37.342	32.765 32.141 32.257 32.091 NS=2 TO 36.724 33.217 32.615 32.611 38.188 34.679 32.397 32.584 32.930 40.067 32.761 32.229 32.138 32.466	33.490 33.202 36.257 33.242 NGM Forestal laps=1 36.965 34.308 33.843 33.574 33.362 35.169 33.807 33.351 33.650 33.853 42.409 33.500 33.408 33.234 40.586	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194 30.242 33.270 29.743 29.705 29.771 41.378	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3 256.7 260.1 264.5 263.6 261.4 229.4 262.3 263.2 264.5 263.3	17 11th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 12th	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078 2'12.896 2'12.664 2'12.691 2'13.487 36 Miking	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.524 37.523 37.589 37.901 a KALLIC Ru 1'40.408	32.207 SER ns=2 T 35.549 33.700 33.280 32.718 32.913 33.157 32.866 32.448 32.420 32.301 35.030 32.288 32.173 32.152 32.195	33.247 AGR Tear otal laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348 46.165 33.307 33.192 33.192 33.393 Marc VDS otal laps=18 38.047	29.829 m 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635 29.777 29.776 29.758 29.998 6 Racing T 8 Full 32.435	26 (Iapse 25 26 26 26 26 26 26 26 26 26 26
66 77 88 8 99 90 11 22 33 34 4 5 5 6 6 77 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.865 2'25.176 7'13.321 2'13.450 2'14.064 2'14.379 2'40.292 2'14.092 2'12.541 2'12.405 2'31.772 3'07.959 2'13.511	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269 37.534 37.636 37.354 44.546 38.088 37.199 37.262 37.342 40.801 37.490	32.765 32.141 32.257 32.091 NS=2 To 36.724 33.217 32.615 32.611 38.188 34.679 32.397 32.584 32.930 40.067 32.761 32.229 32.138 32.466 42.497 32.790	33.490 33.202 36.257 33.242 NGM Forestal laps=1 36.965 34.308 33.843 33.574 33.362 35.169 33.857 33.351 33.650 33.853 42.409 33.500 33.408 33.234 40.586 44.853	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194 30.294 33.270 29.743 29.705 29.771 41.378 59.808 29.973	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3 256.7 260.1 264.5 263.6 261.4 229.4 262.3 263.2 264.5 263.3 224.7 266.3	17 11th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 12th	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078 2'12.896 2'12.664 2'12.691 2'13.487 36 Mikital	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.524 37.523 37.529 37.901 a KALLIC Ru 1'40.408 40.227	32.207 SER ns=2 T 35.549 33.700 33.280 32.718 32.913 33.157 32.866 32.448 32.420 32.301 35.030 32.288 32.173 32.152 32.195 ns=2 T 36.137 33.896	33.247 AGR Tear otal laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348 46.165 33.307 33.192 33.192 33.393 Marc VDS otal laps=18 38.047 35.358	29.829 m 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635 29.777 29.776 29.758 29.998 6 Racing T 8 Full 32.435 31.125	26 lapse 25 26 26 26 26 26 26 26 26 26 26
6 7 8 8 8 9 9 0 1 2 2 3 4 5 6 6 7 7 8 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.865 2'13.896 2'25.176 7'13.321 2'14.064 2'14.379 2'40.292 2'14.092 2'14.092 2'12.541 2'12.405 2'31.772 3'07.959 2'13.511	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269 37.534 37.636 37.354 44.546 38.088 37.199 37.262 37.342 40.801 37.490 nthony WE	32.765 32.141 32.257 32.091 NI ns=2 To 36.724 33.217 32.615 32.611 38.188 34.679 32.397 32.584 32.930 40.067 32.761 32.229 32.138 32.466 42.497 32.790	33.490 33.202 36.257 33.242 NGM Forestal laps=1 36.965 34.308 33.843 33.574 33.362 35.169 33.857 33.351 33.650 33.853 42.409 33.500 33.408 33.234 40.586 44.853 33.258	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194 30.242 33.270 29.743 29.705 29.771 41.378 59.808 29.973	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.0 265.3 256.7 260.1 264.5 263.6 261.4 229.4 262.3 263.2 264.5 263.3 224.7 266.3	17 11th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 12th	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078 2'12.896 2'12.664 2'12.691 2'13.487 36 Mikital	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 37.524 37.524 37.524 37.523 37.589 37.901 a KALLIC Ru 1'40.408 40.227 39.364	32.207 SER ns=2 T 35.549 33.700 33.280 32.718 32.913 32.152 32.420 32.301 35.030 32.288 32.173 32.152 32.195 ns=2 T 36.137 33.896 33.384	33.247 AGR Tear otal laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348 46.165 33.307 33.192 33.393 Marc VDS otal laps=18 38.047 35.358 34.701	29.829 m 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635 29.777 29.776 29.758 29.998 6 Racing T 8 Full 32.435 31.125 30.691	26 1 laps 25 26 26 26 26 26 26 26 26 26 26
6 7 7 8 8 34h 1 2 3 3 4 4 5 6 6 7 7 5 6 6 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.896 2'25.176 7'13.321 2'13.450 2'14.064 2'14.379 2'40.292 2'14.092 2'12.541 2'12.405 2'31.772 3'07.959 2'13.511	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269 37.534 44.546 38.088 37.199 37.262 37.342 40.801 37.490 nthony WE Ru	32.765 32.141 32.257 32.091 NI ns=2 36.724 33.217 32.615 32.611 38.188 34.679 32.397 32.584 32.930 40.067 32.761 32.229 32.138 32.466 42.497 32.790 ST ns=3 To	33.490 33.202 36.257 33.242 NGM Forestal laps=1' 36.965 34.308 33.574 33.362 35.169 33.807 33.351 33.650 33.853 42.409 33.500 33.408 33.234 40.586 44.853 33.258 QMMF Restal laps=1'	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194 30.242 33.270 29.743 29.705 29.771 41.378 59.808 29.973 acing Teal	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.5 266.1 264.5 263.6 261.4 229.4 262.3 263.2 264.5 263.3 224.7 266.3 m AUS laps=12	17 11th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 12th 1 2 3 4	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078 2'12.896 2'12.664 2'12.691 2'13.487 36 Mikital	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.524 37.523 37.589 37.901 a KALLIC Ru 1'40.408 40.227 39.364 38.412	32.207 SER ns=2 T 35.549 33.700 33.280 32.718 32.913 33.157 32.866 32.448 32.420 32.301 35.030 32.288 32.173 32.152 32.195 D ns=2 T 36.137 33.896 33.384 33.158	33.247 AGR Tear otal laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348 46.165 33.307 33.192 33.192 33.393 Marc VDS otal laps=18 38.047 35.358 34.701 34.490	29.829 m 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635 29.777 29.776 29.758 29.998 30.635 30.311 30.501	26 (Ilapse 25 26 26 26 26 26 26 26 26 26 26 26 26 26
6 7 7 8 3 3 4 5 6 6 7 9 1 1 2 2 3 3 4 5 5 6 6 7 7 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.865 2'25.176 7'13.321 2'13.450 2'14.064 2'14.379 2'40.292 2'14.092 2'12.541 2'12.405 2'31.772 3'07.959 2'13.511	37.340 37.081 37.291 37.447 Ru 1'33.016 38.516 38.414 37.635 7.436 P 38.177 5'34.269 37.534 37.636 37.354 44.546 38.088 37.199 37.262 37.342 40.801 37.490 nthony WE	32.765 32.141 32.257 32.091 NS	33.490 33.202 36.257 33.242 NGM Forestal laps=1' 36.965 34.308 33.843 33.574 33.362 35.169 33.807 33.853 42.409 33.500 33.408 33.234 40.586 44.853 33.258 QMMF Restal laps=1' 35.824	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194 30.242 33.270 29.743 29.705 29.771 41.378 59.808 29.973 acing Teal 7 Full 31.400	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 268.4 264.5 264.5 266.7 260.1 264.5 263.6 261.4 229.4 262.3 263.2 264.5 263.3 224.7 266.3 m AUS laps=12 257.4	17 11th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 12th 1 2 3 4 5	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078 2'12.896 2'12.664 2'12.691 2'13.487 36 Mikital	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.524 37.523 37.589 37.901 a KALLIC Ru 1'40.408 40.227 39.364 38.412 38.413	32.207 ER ns=2 T 35.549 33.700 33.280 32.718 32.913 33.157 32.866 32.448 32.420 32.301 35.030 32.288 32.173 32.152 32.195 D ns=2 T 36.137 33.896 33.384 33.158 32.712	33.247 AGR Tear otal laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348 46.165 33.307 33.192 33.192 33.393 Marc VDS otal laps=18 38.047 35.358 34.701 34.490 34.327	29.829 m 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635 29.777 29.776 29.758 29.998 6 Racing T 8 Full 32.435 31.125 30.691	26 1 laps 25 26 26 26 26 26 26 26 26 26 26
6 7 7 8 3 3 4 5 6 6 7 9 1 1 2 2 3 3 4 5 5 6 6 7 7 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.896 2'25.176 7'13.321 2'13.450 2'14.064 2'14.379 2'40.292 2'14.092 2'12.541 2'12.405 2'31.772 3'07.959 2'13.511	37.340 37.081 37.291 37.447 attia PASIN Ru 1'33.016 38.516 38.414 37.615 37.436 P 38.177 5'34.269 37.534 44.546 38.088 37.199 37.262 37.342 40.801 37.490 nthony WE Ru	32.765 32.141 32.257 32.091 NI ns=2 36.724 33.217 32.615 32.611 38.188 34.679 32.397 32.584 32.930 40.067 32.761 32.229 32.138 32.466 42.497 32.790 ST ns=3 To	33.490 33.202 36.257 33.242 NGM Forestal laps=1' 36.965 34.308 33.574 33.362 35.169 33.807 33.351 33.650 33.853 42.409 33.500 33.408 33.234 40.586 44.853 33.258 QMMF Restal laps=1'	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194 30.242 33.270 29.743 29.705 29.771 41.378 59.808 29.973 acing Teal	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 264.5 264.5 266.1 264.5 263.6 261.4 229.4 262.3 263.2 264.5 263.3 224.7 266.3 m AUS laps=12	17 11th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 12th 1 2 3 4	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078 2'12.896 2'12.664 2'12.691 2'13.487 36 Mikital	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.524 37.523 37.589 37.901 a KALLIC Ru 1'40.408 40.227 39.364 38.412	32.207 SER 135.549 33.700 33.280 32.718 32.913 33.157 32.866 32.448 32.420 32.301 35.030 32.288 32.173 32.152 32.195 D 136.137 33.896 33.384 33.158	33.247 AGR Tear otal laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348 46.165 33.307 33.192 33.192 33.393 Marc VDS otal laps=18 38.047 35.358 34.701 34.490 34.327	29.829 m 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635 29.777 29.776 29.758 29.998 30.635 30.311 30.501	26 (Ilapse 25 26 26 26 26 26 26 26 26 26 26 26 26 26
15 16 17 18 8th 1 2 3 4 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 16 17 17 18 18 19 19 19 19 19 19 19 19 19 19	2'12.296 2'16.847 2'12.772 54 M 3'18.542 2'16.479 2'16.148 2'13.896 2'25.176 7'13.321 2'13.450 2'14.064 2'14.379 2'40.292 2'14.092 2'12.541 2'12.405 2'31.772 3'07.959 2'13.511	37.340 37.081 37.291 37.447 Ru 1'33.016 38.516 38.414 37.635 7.436 P 38.177 5'34.269 37.534 37.636 37.354 44.546 38.088 37.199 37.262 37.342 40.801 37.490 nthony WE	32.765 32.141 32.257 32.091 NS	33.490 33.202 36.257 33.242 NGM Forestal laps=1' 36.965 34.308 33.843 33.574 33.362 35.169 33.807 33.853 42.409 33.500 33.408 33.234 40.586 44.853 33.258 QMMF Restal laps=1' 35.824	31.726 29.872 31.042 29.992 ward Raci 7 Full 31.837 30.438 30.574 30.061 30.487 33.642 30.566 30.168 30.194 30.242 33.270 29.743 29.705 29.771 41.378 59.808 29.973 acing Teal 7 Full 31.400	262.8 264.0 264.3 265.6 ng ITA laps=14 258.6 268.4 268.4 264.5 264.5 266.7 260.1 264.5 263.6 261.4 229.4 262.3 263.2 264.5 263.3 224.7 266.3 m AUS laps=12 257.4	17 11th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 12th 1 2 3 4 5	2'12.560 94 Jon 3'14.751 2'19.552 2'18.845 2'15.863 2'14.632 2'17.553 P 11'25.533 2'14.748 2'14.125 2'13.183 2'13.361 2'38.078 2'12.896 2'12.664 2'12.691 2'13.487 3'27.027 2'20.606 2'18.140 2'16.561 2'15.911	37.277 as FOLG Ru 1'30.047 39.962 39.965 38.410 38.129 37.783 9'48.054 38.070 37.852 37.584 37.524 37.523 37.589 37.901 a KALLIC Ru 1'40.408 40.227 39.364 38.412 38.413	32.207 ER ns=2 T 35.549 33.700 33.280 32.718 32.913 33.157 32.866 32.448 32.420 32.301 35.030 32.288 32.173 32.152 32.195 D ns=2 T 36.137 33.896 33.384 33.158 32.712	33.247 AGR Tear otal laps=16 37.303 35.055 35.168 34.364 33.726 33.461 34.103 33.746 33.810 33.236 33.348 46.165 33.307 33.192 33.192 33.393 Marc VDS otal laps=18 38.047 35.358 34.701 34.490 34.327 34.175	29.829 m 31.852 30.835 30.432 30.311 30.059 33.396 30.219 30.066 30.015 29.943 29.949 30.635 29.777 29.776 29.758 29.998 8 Racing T 8 Full 32.435 31.125 30.691 30.501 30.459	lar 2 2 2 2 2 2 2 2 2







1166	Practic	e Nr. 1										M	oto2
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
8	2'14.044	37.881	32.384	33.700	30.079	263.6	13	2'13.675	37.502	32.476	33.335	30.362	267.3
9	2'13.781	37.717	32.435	33.565	30.064	263.8	14	2'13.649	37.344	32.716	33.359	30.230	266.9
10	2'14.196	37.882	32.500	33.613	30.201	265.4	15	2'13.159	37.289	32.419	33.270	30.181	268.5
11 12	2'14.098 2'20.297	38.082 P 40.390	32.250 34.113	33.537 33.987	30.229 31.807	264.1 263.2	16 17	2'20.507 2'13.636	37.546 37.452	37.129 32.352	34.984 33.437	30.848 30.395	264.9 267.1
13	6'46.946	5'06.471	34.524	35.016	30.935	259.8		2 13.030	37.432	32.332			
14	2'25.315	38.532	32.841	41.164	32.778	258.1	16tl	า 12 ^{Tr}	nomas LU1	ГНІ	Interwette	n Paddoo	ck SWI
15	2'14.099	37.884	32.197	33.589	30.429	269.0	100	1 12	Ru	ıns=2 T	otal laps=16	6 Ful	l laps=13
16	2'13.545	37.654	32.597	33.501	29.793	262.7	1	2'46.900	1'03.726	35.851	36.002	31.321	261.2
17	2'12.771	37.508	32.145	33.249	29.869	264.5	2	2'18.776	39.550	34.164	34.181	30.881	266.0
18	2'12.772	37.564	32.112	33.432	29.664	265.0	3	2'15.493	38.518	32.866	33.570	30.539	265.5
121	h en Ju	lian SIMO	N	Italtrans F	Racing Te	am SPA	4	2'14.553	38.009	32.696	33.626	30.222	267.3
13t	h 60 ^{Ju}			otal laps=1	4 Fu	ıll laps=9	5 6	2'14.758 2'14.374	37.877 38.226	32.701 32.583	33.909 33.588	30.271 29.977	270.4 276.4
1	2'52.669	1'09.851	34.791	36.427	31.600	260.3	7	2'14.181	38.043	32.281	33.868	29.989	271.9
2	2'17.834	39.066	33.371	34.454	30.943	264.6	8	2'13.799	37.860	32.295	33.616	30.028	267.2
3	2'15.661	38.257	32.882	34.057	30.465	264.9	9	2'13.585	37.845	32.325	33.499	29.916	266.9
4	2'14.808	38.194	32.684	33.641	30.289	264.7	10	2'24.345	P 38.021	36.271	36.306	33.747	242.4
5	2'14.157	37.824	32.490	33.510	30.333	266.4	11	10'58.759	9'20.564	33.333	34.414	30.448	263.6
6	2'19.194		33.341	33.799	33.209	266.0	12	2'14.487	38.263	32.554	33.420	30.250	266.0
7 8	10'16.747 2'13.897	8'39.300 37.924	33.117 32.380	33.911 33.318	30.419 30.275	265.7 266 .1	13 14	2'13.682 2'13.724	37.786 37.793	32.387 32.233	33.455 33.420	30.054 30.278	266.5 266.0
9	2'13.450	37.595	32.330	33.396	30.129	265.9	15	2'19.304	37.793 37.895	32.533	37.893	30.983	264.7
10	2'15.705		32.382	33.310	32.271	264.3	16	2'13.176	37.701	32.284	33.315	29.876	269.0
11	7'54.843	6'12.123	35.422	36.775	30.523	195.4							
12	2'13.482	37.947	32.167	33.243	30.125	266.0	17tl	า 11 ^{Sa}	ndro COR		Dynavolt I		
13	2'15.042	37.713	32.281	34.091	30.957	266.9					otal laps=13	3 Fu	ıll laps=9
14	2'12.834	37.513	32.267	33.100	29.954	267.5	1	2'48.764	1'03.537	36.518	37.247	31.462	248.7
4 41	L AE AI	ex DE ANG	SELIS	Tasca Ra	cing Moto	2 RSM	2	2'17.844	39.240	33.660	34.629	30.315	267.4
14t	h 15 A			otal laps=1	7 Full	laps=14	3 4	2'15.470 2'15.620	38.195 37.897	33.217 33.145	33.977 33.852	30.081 30.726	265.2 267.5
1	2'42.549	55.381	37.172	36.572	33.424	255.0	5	2'14.612	37.812	32.791	33.764	30.245	
2	2'18.599	39.304	33.665	34.899	30.731	267.3	6	2'14.903	38.187	32.899	33.674	30.143	268.7
3	2'15.377	38.223	32.875	34.088	30.191	266.7	7	2'14.003	37.630	32.615	33.945	29.813	270.4
4	2'15.803	38.264	32.865	34.437	30.237	271.0	8	2'27.912		33.355	39.525	37.511	263.6
5	2'16.252	38.400	33.083	34.587	30.182	264.1	9	17'36.473	15'37.243	38.003	46.740	34.487	149.5
6 7	2'15.525	38.520 37.996	33.058	33.787 33.683	30.160 30.019	267.5 265.4	10 11	2'13.738	37.897 37.487	32.436 32.248	33.385 33.201	30.020 30.656	267.3 265.3
8	2'14.187 2'28.081		32.489 32.965	37.614	36.383	266.7	12	2'13.592 2'13.241		32.128	33.476	30.086	267.4
9	9'27.853	7'43.597	36.177	35.445	32.634	263.0	13	2'26.002		36.952	35.000	36.678	
10	2'28.942	43.183	33.504	39.687	32.568	258.6							
11	2'14.628	37.973	32.732	33.726	30.197	263.8	18tl	า 96 ^{Lo}	uis ROSS		SAG Tear		FRA
12	2'18.214	38.975	32.306	36.722	30.211	264.5			Ru	ıns=2 T	otal laps=16	6 Ful	l laps=13
13	2'13.664	37.524	32.468	33.561	30.111	265.2	1	3'07.086	1'22.435	36.042	36.176	32.433	260.9
14 15	2'21.505	45.242 37.990	32.562 32.606	33.527 33.506	30.174 29.785	266.8 265.4	2	2'19.720	40.652	33.734	34.594	30.740	262.0
16	2'13.887 2'12.983	37.990 37.454	32.354	33.408	29.767	265.6	3 4	2'17.006	38.732 38.271	33.363 33.159	34.420 33.756	30.491 30.108	261.6 262.1
17	2'12.852	37.628	32.174	33.278	29.772	272.7	5	2'15.294 2'14.798	38.134	33.071	33.551	30.042	263.4
							6	2'14.612	38.053	33.118	33.544	29.897	264.9
15t	h 39 ^{Lu}	is SALOM		Pons HP		SPA	7	2'17.797	38.480	33.849	33.814	31.654	265.4
		Ru	ins=2 To	otal laps=1	7 Full	laps=14	8	2'14.343	38.014	32.685	33.672	29.972	265.0
1	2'44.235	1'00.751	35.979	35.798	31.707	265.8	9	2'13.902	37.626	32.861	33.522	29.893	263.6
2	2'17.460	39.095	33.427	34.211	30.727	268.9	10	2'25.824		34.342	35.656	34.679	263.7
3	2'15.988 2'15.728	38.652 37.684	33.327 32.968	33.806 34.499	30.203 30.577	265.0 271.9	11 12	10'16.294	8'38.378 38.097	33.748 32.910	34.038 33.994	30.130 30.060	259.1 263.7
1		31.004	33.025	33.651	30.248	269.3	13	2'15.061 2'13.825	36.097 37.841	32.799	33.399	29.786	263.6
4 5		38.047			~~. _ ~U							_5., 00	261.7
5	2'14.971	38.047 37.939	32.858	33.642		267.4	14	2'13.761	37.869	32.682	33.449	29.761	201.7
					30.311 30.135	267.4 267.5	14 15	2'13.761 2'14.393	37.869 37.805	32.682 32.859	33.449 33.693	29.761 30.036	
5 6	2'14.971 2'14.750	37.939 37.652	32.858	33.642	30.311							ſ	
5 6 7 8 9	2'14.971 2'14.750 2'14.622 2'29.936 10'23.961	37.939 37.652 P 42.792 8'45.763	32.858 32.805 34.215 33.230	33.642 34.030 36.624 34.511	30.311 30.135 36.305 30.457	267.5 262.7 265.2	15 16	2'14.393 2'13.334	37.805 37.688	32.859 32.737	33.693 33.257	30.036	265.5 262.5
5 6 7 8 9 10	2'14.971 2'14.750 2'14.622 2'29.936 10'23.961 2'14.930	37.939 37.652 P 42.792 8'45.763 37.863	32.858 32.805 34.215 33.230 32.783	33.642 34.030 36.624 34.511 33.834	30.311 30.135 36.305 30.457 30.450	267.5 262.7 265.2 262.0	15	2'14.393 2'13.334	37.805 37.688 arcel SCHI	32.859 32.737[ROTTE	33.693 33.257 Tech 3	30.036 29.652	265.5 262.5 GER
5 6 7 8 9	2'14.971 2'14.750 2'14.622 2'29.936 10'23.961	37.939 37.652 P 42.792 8'45.763	32.858 32.805 34.215 33.230	33.642 34.030 36.624 34.511	30.311 30.135 36.305 30.457	267.5 262.7 265.2	15 16	2'14.393 2'13.334	37.805 37.688 arcel SCHI	32.859 32.737[ROTTE	33.693 33.257	30.036 29.652	265.5 262.5 GER ull laps=9

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, 2014

FRA

2'11.788

AirAsia Caterham





37.285 32.055 32.896

Fastest Lap:

Johann ZARCO

Free Practice Nr. 1 Moto2

riee	Practic	e III. I											oto2
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
2	2'19.533	40.028	33.483	35.310	30.712	264.3	12	10'01.897	8'24.499	33.055	33.781	30.562	267.0
3	2'17.484	39.747	33.188	34.170	30.379	265.8	13	2'14.001	37.767	32.668	33.331	30.235	265.6
4	2'16.700	38.245	33.092	35.088	30.275	260.5	14	2'13.981	37.777	32.659	33.351	30.194	266.7
5	2'20.835 F		33.436	35.983	33.379	262.6		_	el PONS		AGR Tean	n	SPA
6	7'34.080	5'54.904	33.594	34.851	30.731	259.9	23rc	d 49 AX					
7	2'15.907	38.507	32.957	34.058	30.385	260.4			Rui	ns=2 To	otal laps=19) Full	laps=16
8	2'15.457	38.214	32.694	34.202	30.347	262.3	1	2'38.341	55.337	35.200	36.350	31.454	262.9
9	2'14.685	37.886	32.529	34.030	30.240	262.4	2	2'19.691	39.457	34.513	34.669	31.052	262.9
10	2'23.940 F		34.253	39.281	32.111	231.2	3	2'17.128	39.160	33.343	34.038	30.587	264.3
11	9'43.884	8'05.526	33.230	34.495	30.633	260.3	4	2'17.460	38.818	33.448	34.271	30.923	266.0
12	2'14.240	37.932	32.629	33.641	30.038	261.1	5	2'17.104	38.876	33.064	34.087	31.077	265.4
13	2'13.599	37.573	32.549	33.449	30.028	262.3	6	2'15.794	38.555	32.830	34.097	30.312	268.7
14	2'13.402	37.535	32.448	33.412	30.007	262.8		2'17.842 F		33.088	33.990	32.193	265.4
2041	_ ⊿ Ra	ndy KRUN	/MENA	IodaRacir	ng Project	SWI	8	5'58.966	4'20.110	33.311	34.773	30.772	261.3
20tl	า 4	-		otal laps=1	5 Full	laps=11	9	2'16.246	38.517	32.976	34.122	30.631	264.7
	0144 400			•		261.6	10	2'15.683	38.289	32.583	34.354	30.457	262.7
1	2'41.188	57.866	35.196	36.478	31.648	264.2	11 12	2'15.639	38.291	32.980	33.846	30.522	260.1 259.4
2 3	2'19.038 2'16.696	39.465 38.805	33.888 33.175	35.070 34.465	30.615 30.251	263.0	13	2'15.639	38.216 37.938	32.838 33.008	34.004 33.790	30.581 30.471	260.6
4	2'16.259	38.173	32.824	34.403	30.290	265.0	14	2'15.207 2'14.612	38.202	32.553	33.582	30.471	264.0
5	2'16.239	38.761	32.946	33.971	30.460	266.2	15	2'14.269	37.904	32.607	33.494	30.264	264.1
6	2'15.407	37.969	32.852	34.234	30.352	264.1	16	2'14.001	37.605	32.467	33.554	30.375	263.2
7	2'14.630	38.416	32.476	33.678	30.060	265.1	17	2'14.215	37.774	32.663	33.488	30.290	264.0
8	2'23.983 F		33.739	36.480	34.647	256.4	18	2'14.606	37.759	32.597	33.903	30.347	261.8
9	8'59.082	7'15.788	34.930	37.007	31.357	247.5	19	2'14.058	37.742	32.513	33.484	30.319	263.8
10	2'15.086	37.983	32.967	33.768	30.368	257.5							
11	2'27.121	37.743	34.664	37.529	37.185	245.6	24th	า 55 ^{Ha}	fizh SYAH	RIN	Petronas F	Raceline	Ma MAL
12	2'15.891	38.517	32.957	33.820	30.597	257.6	2711	1 33	Rui	ns=2 To	otal laps=16	Full	laps=13
13	2'16.143	40.254	32.452	33.402	30.035	259.6	1	2'33.252	47.750	37.180	36.578	31.744	261.3
14	2'13.654	37.614	32.344	33.429	30.267	260.1	2	2'20.473	39.492	33.744	35.413	31.824	266.0
15	2'24.418 F	40.422	34.648	36.882	32.466	257.5	3	2'19.356	39.745	34.048	34.998	30.565	257.2
			\ <u>\</u>	Tech 3		CDA	4	2'18.607	38.829	33.750	34.695	31.333	262.2
21s	t 88 Ric	card CARE				SPA	5	2'16.336	38.392	33.003	33.854	31.087	264.9
		Ru	ns=2 To	otal laps=1	5 Full	laps=12	6	2'15.875	38.750	32.890	33.724	30.511	266.3
1	2'33.870	48.187	36.865	36.910	31.908	257.0	7	2'33.304 F	42.770	37.166	35.528	37.840	264.1
2	2'19.684	39.519	33.648	35.097	31.420	263.8	8	11'47.161	10'06.634	35.463	34.181	30.883	264.8
3	2'17.615	39.155	33.681	34.136	30.643	261.1	9	2'15.833	38.397	33.010	33.905	30.521	263.4
4	2'16.217	38.609	33.014	34.130	30.464	259.3	10	2'16.526	38.177	33.317	33.767	31.265	262.2
5	2'15.671	38.027	33.198	33.946	30.500	260.0	11	2'23.243	41.745	33.119	37.690	30.689	246.8
6	2'16.122	38.172	33.150	33.979	30.821	261.1	12	2'15.504	38.202	32.751	33.766	30.785	265.2
7	2'14.347	37.948	32.638	33.525	30.236	264.9	13	2'15.297	38.121	32.737	33.685	30.754	264.1
8	2'19.662	37.696	32.653	37.417	31.896	261.8	14	2'35.734	39.778	36.903	39.516	39.537	255.5
9	2'13.887	37.906	32.394	33.522	30.065	265.5 262.0	15 16	2'14.718	38.444 37.771	32.564 32.539	33.418 33.650	30.292 30.096	267.3 268.9
<u>10</u> 11	2'21.053 F 13'28.103	37.751 11'48.700	33.688 34.045	33.911 34.896	35.703 30.462	261.0	10	2'14.056	31.111	32.339	33.030	30.090	200.9
12	2'14.677	37.809	32.889	33.594	30.385	263.1	354 k	Sa	m LOWES		Speed Up		GBR
13	2'14.077	37.533	32.570	33.750	30.425	261.5	25th	າ 22 ^{ຣa}	Rui	ns=3 To	otal laps=15	5 Full	laps=10
14	2'24.620	38.623	41.844	33.947	30.206	258.9	1	2102.242		36.076	35.975	31.763	261.0
15	2'13.855	37.620	32.411	33.638	30.186	265.4	2	3'02.213 2'19.549	1'18.399 40.298	33.802	34.628	30.821	263.5
							3	2'17.071	38.988	33.358	34.070	30.655	262.8
22n	a 12 Nic	colas TER	OL	Mapfre As	spar Team	M SPA	4	2'17.441	38.956	33.545	34.114	30.826	264.7
ZZ II	u 10	Ru	ns=3 To	otal laps=1	4 Fu	II laps=9	5	2'16.298	39.064	33.155	33.796	30.283	264.4
1	2'41.963	58.414	35.420	36.329	31.800	262.4	6	2'15.152	38.336	32.781	33.677	30.358	263.5
2	2'18.454	39.438	33.460	34.576	30.980	269.4	7	2'31.490 F		34.708	35.213	35.544	254.4
3	2'15.761	38.270	33.053	34.102	30.336	263.3	8	6'38.407	4'58.382	34.715	34.739	30.571	260.4
4	2'14.901	37.840	32.831	33.756	30.474	264.9	9	2'15.172	38.558	32.752	33.577	30.285	263.0
5	2'14.248	37.646	32.737	33.504	30.361	265.1	10	2'15.172	38.001	33.058	33.794	30.332	261.5
6	2'25.080 F		33.609	33.737	32.339	271.3	11	2'26.541 F		34.018	34.510	36.561	259.7
7	8'49.987	7'03.449	35.954	34.436	36.148	264.9	12	8'31.826	6'53.301	34.192	33.939	30.394	261.6
8	2'15.590	38.092	32.980	33.723	30.795	264.8	13	2'15.027	38.438	32.659	33.833	30.097	263.2
9	2'28.845	46.239	34.644	37.124	30.838	247.7	14	2'14.663	38.221	32.779	33.503	30.160	264.7
10	2'14.646	37.914	32.600	33.696	30.436	263.4	15	2'14.070	38.035	32.570	33.491	29.974	265.2
11	2'24.623 F		34.594	35.159	33.395	259.4							
			-										

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, 2014

FRA

2'11.788

AirAsia Caterham



37.285

32.055



32.896

Fastest Lap:

Johann ZARCO

Free Practice Nr. 1 Moto2

Lap L	.ap Tin	ne	T1	T2	Т3	T4	Speed	Lap L	Lap Tim	е	T1	T2	<i>T3</i>		Speed
26th	7	Lo	renzo BAI	LDASS	Gresini Mo	oto2	ITA	29th	21	Franc	o MOR	BIDEL	Italtrans R	acing Tea	am ITA
20111			Ru	ıns=2 T	otal laps=17	' Full	laps=14	<u> </u>	Z I		Ru	ns=2 T	otal laps=17	7 Full	laps=14
1	3'04.7	56	1'18.939	36.869	36.807	32.141	259.8	1	2'39.28		53.008	36.734	37.262	32.279	257.6
2	2'20.1		39.794	33.794	35.316	31.284	261.2	2	2'22.03		40.826	34.342	35.505	31.361	260.0
3	2'19.4		38.920	34.006	35.214	31.344	259.8	3	2'18.26		39.020	33.687	34.664	30.896	259.6
4 5	2'17.1 2'17.3		38.464 38.571	33.203 33.185	34.550 34.689	30.955 30.926	261.4 260.6	4 5	2'17.93 2'16.59		38.979 38.596	33.221 32.916	34.839 34.333	30.898 30.745	260.3 262.8
6	2'19.8			33.714	34.358	33.473	261.5	6	2'17.34		38.810	33.397	34.319	30.823	261.7
7	8'45.6		6'48.334	33.884	39.247	44.180	260.9	7	2'17.21		38.890	32.991	34.545	30.791	257.6
8	2'16.6	57	38.658	32.765	34.372	30.862	262.0	8	2'16.49		38.840	32.747	34.372	30.533	257.0
9	2'19.8	09	38.213	33.500	37.397	30.699	247.5	9	2'16.56		38.852	32.751	34.253	30.710	259.4
10	2'18.1		40.810	32.912	33.938	30.501	261.6	10	2'15.75		38.423	32.710	33.978	30.648	260.5
11	2'15.1		38.089	32.670	33.955	30.413	261.8	11	2'18.67		38.280	32.573	33.961	33.858	261.3
12 13	2'14.7 2'18.3		38.012 38.023	32.485 35.135	33.906 35.105	30.393	260.8 257.4	12 13	8'14.22 2'16.47		38.691	33.385 32.800	34.345 34.102	30.738 30.884	259.0 260.1
14	2'14.5		37.828	32.538	33.833	30.362	263.3	14	2'15.50		38.352	32.751	34.102	30.373	260.1
15	2'40.4		38.494	46.900	43.646	31.364	177.3	15	2'15.88		38.724	32.457	34.271	30.436	258.7
16	2'15.1		37.991	32.664	33.832	30.706	261.1	16	2'15.15		38.279	32.558	34.033	30.289	261.5
17	2'14.2	$\overline{}$	37.581	32.522	33.961	30.193	263.6	17	2'15.16		38.564	32.753	33.687	30.159	261.6
		G	ino REA		AGT REA	Racing	GBR			Δzlan	SHAH		IDEMITSU	J Honda 1	Геа МАІ
27th	8	<u> </u>		ıns=2 T	otal laps=15	_	laps=12	30th	25	Aziai		ns=2 T	otal laps=16		laps=13
1	2'53.6	05	1'08.089	35.845	37.688	31.983	255.3	1	2'43.23	32	54.874	37.387	38.420	32.551	252.9
2	2'20.5	15	40.080	33.985	34.948	31.502	260.2	2	2'24.00		40.746	34.926	35.340	32.995	264.1
3	2'18.7	34	39.364	33.450	34.659	31.261	260.4	3	2'21.29		39.014	36.186	34.920	31.177	257.3
4	2'16.9		38.636	33.487	33.938	30.866	261.6	4	2'19.38		39.531	33.894	34.782	31.181	257.7
5	2'16.8		38.653	32.935	34.193	31.033	262.8	5	2'19.43		39.008	33.460	34.776	32.187	258.9
6	2'18.7		38.250	32.781	37.124	30.578	263.4	6	2'17.38		38.312	33.189	34.254	31.632	259.4
7 8	2'18.7 2'17.3		38.298 38.065	33.093 33.182	35.374 34.740	31.957 31.327	261.5 262.3	7 8	2'18.91 2'18.13		38.611 38.216	35.499 34.063	34.077 34.208	30.725 31.649	260.5 259.1
9	2'14.2	$\overline{}$	37.717	32.554	33.664	30.345	264.3	9	2'25.83		38.465	33.968	38.402	35.000	260.2
10	2'18.2			33.224	33.895	32.947	261.1		10'06.35		3'24.562	36.383	34.600	30.806	259.4
	12'38.6		10'51.046	37.241	39.904	30.448	201.9	11	2'24.99		44.953	35.011	34.362	30.667	259.8
12	2'15.0	06	38.164	32.704	33.644	30.494	263.6	12	2'18.73	34	38.479	33.788	34.722	31.745	259.3
13	2'25.5		39.141	37.623	35.363	33.465	251.0	13	2'22.54		38.558	34.566	34.223	35.197	255.1
14	2'14.2		37.931	32.324	33.721	30.319	263.6	14	2'22.62		38.397	33.448	35.240	35.539	256.9
_15	2'17.9	99	38.062	34.046	34.958	30.933	260.8	15	2'17.02		38.488	33.747	34.013	30.779	258.2
28th	2	Jo	sh HERRI	N	AirAsia Ca	aterham	USA	16	2'16.32		38.531	33.361	33.846	30.587	260.1
20111			Ru	ıns=1 T	otal laps=20) Full	laps=19	31st	45	Tetsu			Teluru Tea		
1	2'31.2	93	44.630	36.528	37.402	32.733	253.2				Ru	ns=2 T	otal laps=16	S Full	laps=13
2	2'21.7		40.561	34.243	35.187	31.798	260.2	1	3'06.15		1'15.981	38.668	38.428	33.074	255.6
3	2'19.6		39.806	33.890	34.839	31.078	262.5	2	2'25.70		42.080	34.840	36.055	32.729	256.1
4	2'21.2		39.209	34.621	36.541	30.840	249.9	3	2'23.28		41.394	33.974	35.225	32.687	259.9
5 6	2'17.7 2'17.2		38.640 38.779	33.713 33.634	34.330 34.415	31.056 30.451	266.1 263.9	4 5	2'19.62 2'24.62		39.028 39.713	33.891 38.921	35.197 34.810	31.505 31.176	256.7 259.9
7	2'17.2		38.708	33.379	34.404	30.715	259.4	6	2'19.21		39.831	33.903	34.336	31.148	262.8
8	2'27.6		41.632	37.234	34.914	33.902	246.6	7	2'18.86		39.125	33.819	34.753	31.167	256.8
9	2'16.6		38.709	33.008	34.114	30.814	261.0	8	2'28.24		41.936	33.914	36.094	36.299	259.1
10	2'27.7		42.336	34.824	39.102	31.524	256.7	9	9'14.83		7'34.009	34.929	34.710	31.188	255.5
11	2'15.4		38.545	33.003	33.626	30.296	262.7	10	2'18.23		39.082	33.699	34.469	30.987	256.1
12	2'14.6		38.107	32.648	33.627	30.226	261.6	11	2'17.00		38.595	33.342	33.901	31.170	260.3
13	2'27.9		39.813	35.246	35.199	37.728	250.9	12	2'16.87		38.502	33.227	34.170	30.973	257.4
14 15	2'23.0		40.219	35.199	37.296	30.358	242.5	13	2'17.15		38.779	33.556	34.050	30.774	259.6
15 16	2'19.3 2'25.5		37.948 38.196	36.252 41.734	34.526 34.738	30.603 30.834	254.3 249.6	14 15	2'16.85 2'16.65		38.287 38.349	33.273 33.108	34.084 34.114	31.211 31.085	259.1 259.7
17	2 25.5 2'15.8		38.398	33.122	33.805	30.539	260.9	16	2'32.84		39.144	45.935	35.773	31.993	257.2
18	2'25.7		42.369	36.778	35.557	31.078	255.9								
19	2'14.3		38.213	32.610	33.312	30.226	265.8	32nd	1 97	Roma	an RAM		QMMF Ra	-	
20	2'14.4		38.075	32.775	33.383	30.202	265.0						otal laps=15		laps=10
								1 2	2'31.37 2'22.05		45.842 39.964	35.324 34.681	37.690 35.613	32.520 31.793	248.3 255.6
Faste	st Lap:	,	Johann ZARC	Ю	ı	AirAsia C	aterham	FR	A 2	2'11.78	8 37	7.285 3	2.055 32	.896 29	9.552





Free Practice Nr. 1 Moto2

Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4 Speed
3	2'20.001	39.748	34.552	35.030	30.671	262.0						
4	2'18.555	39.067	34.271	34.496	30.721	259.3						
5	2'20.554	39.021	35.763	34.591	31.179	263.2						
6	2'18.450	38.639	33.471	34.844	31.496	266.2						
7	2'18.217	38.833	33.737	34.620	31.027	263.7						
8	2'23.610 P	38.744	35.792	36.039	33.035	254.2						
9	8'46.370	7'06.548	33.955	34.917	30.950	255.0						
0	2'17.237	38.594	33.427	34.442	30.774	259.8						
1	2'16.694	38.392	33.363	34.217	30.722	259.3						
2	2'27.756	41.484	35.706	40.070	30.496	184.0						
3	2'17.934	40.431	32.804	33.979	30.720	263.3						
4	2'17.152 P	38.209	33.075	34.012	31.856	260.8						
15	6'41.939	4'58.716	35.425	36.964	30.834	245.7						

33rd	70	Robin	MULH	AUSER	Technoma	g carXper	t SWI
<u> </u>	70		Rui	ns=2 T	otal laps=16	Full	aps=13
1	3'07.66	30 1'	18.301	37.798	38.114	33.447	262.2
2	2'25.63	33	42.474	35.167	36.101	31.891_	261.6
3	2'22.8	53	41.019	34.811	35.374	31.649	264.5
4	2'22.12	24	40.756	34.373	35.527	31.468	261.5
5	2'20.60)3	40.165	34.078	35.112	31.248	262.2
6	2'20.07	76	40.095	33.996	34.828	31.157	262.6
7	2'19.09	98	39.391	33.752	34.737	31.218	262.3
8	2'23.38	33 P	39.620	34.408	35.053	34.302	260.5
9	8'53.18	31 7'	11.327	34.694	35.432	31.728	260.4
10	2'19.46	60	39.697	33.775	34.697	31.291	261.6
11	2'20.02	26	40.527	33.715	34.649	31.135	260.3
12	2'18.3	14	39.293	33.642	34.494	30.885	261.5
13	2'18.22	23	39.472	33.530	34.342	30.879	262.5
14	2'36.97	75	40.328	35.755	38.968	41.924	197.6
15	2'18.1	14	39.201	33.513	34.441	30.959	263.7
16	2'17.60	00	39.381	33.530	34.079	30.610	262.2

34th	10	Thi	tipong W	AROK	O APH PTT	The Pizza	S THA
3411	10		Ru	ns=2	Total laps=15	Full	laps=12
1	3'24.22	26	1'31.861	38.88	4 39.102	34.379	241.7
2	2'29.60)2	42.893	36.01	8 37.461	33.230	257.4
3	2'24.99	90	41.200	35.42	1 36.128	32.241	255.5
4	2'22.88	39	40.654	34.79	3 35.712	31.730	255.8
5	2'22.12	28	40.169	34.67	9 35.264	32.016	258.8
6	2'21.27	72	39.873	34.69	1 35.105	31.603	261.6
7	2'20.32	29	39.678	34.13	7 34.758	31.756	259.5
8	2'20.89	99	39.745	34.33	5 35.460	31.359	260.9
9	2'26.10	06 P	39.848	34.60	3 35.876	35.779	257.9
10	11'53.93	35	10'11.010	35.22	3 35.853	31.849	258.7
11	2'20.49	96	39.463	34.50	4 34.803	31.726	261.5
12	2'21.65	52	40.721	34.75	1 34.919	31.261	262.0
13	2'19.42	29	39.649	33.74	9 34.808	31.223	262.5
14	2'18.81	12	39.390	33.85	9 34.569	30.994	264.9
15	2'19.91	12	39.202	34.84	1 34.530	31.339	263.0

Fastest Lap: Johann ZARCO AirAsia Caterham FRA 2'11.788 37.285 32.055 32.896 29.552









RED BULL GRAND PRIX OF THE AMERICAS Free Practice Nr. 1 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	B7	-
1 M. VIÑALES	37.081	A.WEST	31.924	D.AEGERTER	32.893	J.ZARCO	29.552	1 J.ZARCO	2'11.715	2'11.788	(1)
2T.NAKAGAMI	37.117	X.SIMEON	32.003	J.ZARCO	32.896	E.RABAT	29.560	2 E.RABAT	2'11.898	2'11.975	(3)
3X.SIMEON	37.142	J.ZARCO	32.013	T.NAKAGAMI	32.989	D.AEGERTER	29.629	3 X.SIMEON	2'11.912	2'11.947	(2)
4E.RABAT	37.187	S.CORSI	32.038	J.TORRES	33.032	L.ROSSI	29.652	4 D.AEGERTER	2'11.918	2'12.072	(4)
5M.PASINI	37.199	M.VIÑALES	32.091	E.RABAT	33.052	M.KALLIO	29.664	5 T.NAKAGAMI	2'11.988	2'12.137	(6)
6S.CORSI	37.234	D.AEGERTER	32.092	A.WEST	33.055	X.SIMEON	29.698	6 S.CORSI	2'12.109	2'12.117	(5)
7J.ZARCO	37.254	E.RABAT	32.099	X.SIMEON	33.069	M.PASINI	29.705	7 A.WEST	2'12.120	2'12.425	(9)
8J.TORRES	37.258	T.NAKAGAMI	32.102	S.CORSI	33.079	A.WEST	29.723	8 J.TORRES	2'12.213	2'12.438	(10)
9L.SALOM	37.289	M.KALLIO	32.112	J.SIMON	33.100	S.CORSI	29.758	9 M.VIÑALES	2'12.246	2'12.296	(7)
10D.AEGERTER	37.304	S.CORTESE	32.128	J.FOLGER	33.192	J.FOLGER	29.758	10 M.PASINI	2'12.276	2'12.405	(8)
11 S.CORTESE	37.372	M.PASINI	32.138	S.CORTESE	33.201	A.DE ANGELIS	29.767	11 S.CORTESE	2'12.514	2'13.241	(17)
12 A.WEST	37.418	J.TORRES	32.141	M.VIÑALES	33.202	T.NAKAGAMI	29.780	12 M.KALLIO	2'12.533	2'12.771	(12)
13A.DE ANGELIS	37.454	J.FOLGER	32.152	M.PASINI	33.234	J.TORRES	29.782	13 J.FOLGER	2'12.625	2'12.664	(11)
14M.KALLIO	37.508	J.SIMON	32.167	M.KALLIO	33.249	S.CORTESE	29.813	14 L.SALOM	2'12.654	2'13.069	(15)
15J.SIMON	37.513	A.DE ANGELIS	32.174	L.ROSSI	33.257	L.SALOM	29.849	15 A.DE ANGELIS	2'12.673	2'12.852	(14)
16J.FOLGER	37.523	T.LUTHI	32.233	L.SALOM	33.270	M.VIÑALES	29.872	16 J.SIMON	2'12.734	2'12.834	(13)
17R.CARDUS	37.533	L.SALOM	32.246	A.DE ANGELIS	33.278	T.LUTHI	29.876	17 T.LUTHI	2'13.125	2'13.176	(16)
18M.SCHROTTER	37.535	G.REA	32.324	J.HERRIN	33.312	J.SIMON	29.954	18 L.ROSSI	2'13.217	2'13.334	(18)
19L.BALDASSARRI	37.581	R.KRUMMENAC	32.344	T.LUTHI	33.315	S.LOWES	29.974	19 R.KRUMMENA	2'13.395	2'13.654	(20)
20 A.PONS	37.605	R.CARDUS	32.394	N.TEROL	33.331	M.SCHROTTER	30.007	20 M.SCHROTTE	2'13.402	2'13.402	(19)
21 R.KRUMMENAC	37.614	M.SCHROTTER	32.448	R.KRUMMENAC	33.402	R.KRUMMENAC	30.035	21 R.CARDUS	2'13.514	2'13.855	(21)
22L.ROSSI	37.626	F.MORBIDELLI	32.457	M.SCHROTTER	33.412	R.CARDUS	30.065	22 N.TEROL	2'13.771	2'13.981	(22)
23N.TEROL	37.646	A.PONS	32.467	H.SYAHRIN	33.418	H.SYAHRIN	30.096	23 A.PONS	2'13.820	2'14.001	(23)
24T.LUTHI	37.701	L.BALDASSARRI	32.485	A.PONS	33.484	L.BALDASSARRI	30.097	24 H.SYAHRIN	2'13.824	2'14.056	(24)

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 © DORNA, 2014

Official MotoGP Timing by TISSOT www.motogp.com





5513 m.

Dircuit Of The Americas Results and timing service provided by

Moto2

RED BULL GRAND PRIX OF THE AMERICAS Free Practice Nr. 1 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

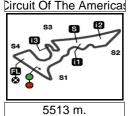
BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>				
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	BT
25 G.REA	37.717	H.SYAHRIN	32.539	S.LOWES	33.491	F.MORBIDELLI	30.159	25 L.BALDASSAR	2'13.995	2'14.257 (26)
26H.SYAHRIN	37.771	S.LOWES	32.570	R.CARDUS	33.522	N.TEROL	30.194	26 G.REA	2'14.004	2'14.280 (27)
27 J.HERRIN	37.948	N.TEROL	32.600	G.REA	33.644	J.HERRIN	30.202	27 S.LOWES	2'14.036	2'14.070 (25)
28 S.LOWES	38.001	J.HERRIN	32.610	F.MORBIDELLI	33.687	A.PONS	30.264	28 J.HERRIN	2'14.072	2'14.361 (28)
29R.RAMOS	38.209	L.ROSSI	32.682	L.BALDASSARRI	33.832	G.REA	30.319	29 F.MORBIDELLI	2'14.582	2'15.159 (29)
30 A.SHAH	38.216	R.RAMOS	32.804	A.SHAH	33.846	R.RAMOS	30.496	30 R.RAMOS	2'15.488	2'16.694 (32)
31 F.MORBIDELLI	38.279	T.NAGASHIMA	33.108	T.NAGASHIMA	33.901	A.SHAH	30.587	31 A.SHAH	2'15.838	2'16.325 (30)
32T.NAGASHIMA	38.287	A.SHAH	33.189	R.RAMOS	33.979	R.MULHAUSER	30.610	32 T.NAGASHIMA	2'16.070	2'16.656 (31)
33 R.MULHAUSER	39.201	R.MULHAUSER	33.513	R.MULHAUSER	34.079	T.NAGASHIMA	30.774	33 R.MULHAUSE	2'17.403	2'17.600 (33)
34T.WAROKORN	39.202	T.WAROKORN	33.749	T.WAROKORN	34.530	T.WAROKORN	30.994	34 T.WAROKORN	2'18.475	2'18.812 (34)

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 © DORNA, 2014







RED BULL GRAND PRIX OF THE AMERICAS Free Practice Nr. 1 Fastest Laps Sequence

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
-	-00					
4'44.399	5 Johann ZARCO	FRA	CATERHAM SUTER	2'18.151	143.6	2
4'48.109	95 Anthony WEST	AUS	SPEED UP	2'16.622	145.2	2
5'34.719	30 Takaaki NAKAGAMI	JPN	KALEX	2'16.616	145.2	2
5'35.021	54 Mattia PASINI	ITA	FORWARD KLX	2'16.479	145.4	2
7'00.255	5 Johann ZARCO	FRA	CATERHAM SUTER	2'15.856	146.0	3
7'03.388	95 Anthony WEST	AUS	SPEED UP	2'15.279	146.7	3
9'15.046	5 Johann ZARCO	FRA	CATERHAM SUTER	2'14.791	147.2	4
9'17.253	95 Anthony WEST	AUS	SPEED UP	2'13.865	148.2	4
10'04.133	30 Takaaki NAKAGAMI	JPN	KALEX	2'13.731	148.4	4
11'30.838	95 Anthony WEST	AUS	SPEED UP	2'13.585	148.5	5
13'43.894	95 Anthony WEST	AUS	SPEED UP	2'13.056	149.1	6
15'56.858	95 Anthony WEST	AUS	SPEED UP	2'12.964	149.2	7
16'43.724	30 Takaaki NAKAGAMI	JPN	KALEX	2'12.697	149.5	7
18'25.018	77 Dominique AEGERTER	SWI	SUTER	2'12.690	149.5	8
18'55.861	30 Takaaki NAKAGAMI	JPN	KALEX	2'12.137	150.1	8
35'47.131	3 Simone CORSI	ITA	FORWARD KLX	2'12.117	150.2	13
36'54.842	5 Johann ZARCO	FRA	CATERHAM SUTER	2'11.970	150.3	13
41'20.355	5 Johann ZARCO	FRA	CATERHAM SUTER	2'11.788	150.5	15



