

bwin GRAND PRIX CESKE REPUBLIKY

Free Practice Nr. 3 Classification





	0	Rider M	lation	Team	Motorcycle	Time Lap Total	Gap Top Speed
1		Pol ESPARGARO	SPA	Pons 40 HP Tuenti	KALEX	2'02.588 11 20	263.2
2	45	Scott REDDING	GBR	Marc VDS Racing Team	KALEX	2'02.827 14 17	0.239 0.239 251.5
3	77	Dominique AEGERTER	SWI	Technomag-CIP	SUTER	2'02.853 17 17	0.265 0.026 253.1
4	93	Marc MARQUEZ	SPA	Team CatalunyaCaixa Repsol	SUTER	2'02.983 15 18	0.395 0.130 255.5
5	12	Thomas LUTHI	_	Interwetten-Paddock	SUTER	2'03.008 16 16	0.420 0.025 255.8
6	71	Claudio CORTI	ITA	Italtrans Racing Team	KALEX	2'03.290 14 17	0.702 0.282 252.6
7	18	Nicolas TEROL	SPA	Mapfre Aspar Team Moto2	SUTER	2'03.338 15 16	0.750 0.048 255.9
8	8	Gino REA	GBR	Federal Oil Gresini Moto2	SUTER	2'03.373 12 14	0.785 0.035 252.9
9	3	Simone CORSI	ITA	Came IodaRacing Project	FTR	2'03.374 12 19	0.786 0.001 254.7
10	36	Mika KALLIO	FIN	Marc VDS Racing Team	KALEX	2'03.404 16 17	0.816 0.030 257.8
11	5	Johann ZARCO		JIR Moto2	MOTOBI	2'03.563 16 19	0.975 0.159 248.1
12	29	Andrea IANNONE	ITA	Speed Master	SPEED UP	2'03.580 15 15	0.992 0.017 250.4
13	81	Jordi TORRES	SPA	Mapfre Aspar Team Moto2	SUTER	2'03.617 17 17	1.029 0.037 249.9
14	80	Esteve RABAT	SPA	Pons 40 HP Tuenti	KALEX	2'03.785 18 18	1.197 0.168 253.8
15	30	Takaaki NAKAGAMI	JPN	Italtrans Racing Team	KALEX	2'03.817 11 16	1.229 0.032 253.0
16	14	Ratthapark WILAIROT	THA	Thai Honda PTT Gresini Moto2	SUTER	2'03.822 14 16	1.234 0.005 251.0
17	38	Bradley SMITH	GBR	Tech 3 Racing	TECH 3	2'03.838 5 18	1.250 0.016 251.2
18	49	Axel PONS	SPA	Pons 40 HP Tuenti	KALEX	2'03.878 10 18	1.290 0.040 250.7
19	63	Mike DI MEGLIO	FRA	MZ Racing N	IZ-RE HONDA	2'04.065 12 15	1.477 0.187 250.5
20	15	Alex DE ANGELIS	RSM	NGM Mobile Forward Racing	FTR	2'04.163 17 18	1.575 0.098 252.9
21	88	Ricard CARDUS	SPA	Arguiñano Racing Team	AJR	2'04.206 7 8	1.618 0.043 254.3
22	60	Julian SIMON	SPA	Blusens Avintia	SUTER	2'04.305 3 15	1.717 0.099 253.5
23	19	Xavier SIMEON		Tech 3 Racing	TECH 3	2'04.366 8 19	1.778 0.061 249.8
24	4	Randy KRUMMENACHER	S WI	GP Team Switzerland	KALEX	2'04.506 20 20	1.918 0.140 252.3
25	72	Yuki TAKAHASHI	JPN	NGM Mobile Forward Racing	FTR	2'04.691 4 15	2.103 0.185 254.5
26	95	Anthony WEST	AUS	QMMF Racing Team	SPEED UP	2'04.787 4 13	2.199 0.096 252.3
27	23	Marcel SCHROTTER		Desguaces La Torre SAG	BIMOTA	2'05.222 17 17	2.634 0.435 247.4
28	44	Roberto ROLFO		Technomag-CIP	SUTER	2'05.353 14 15	2.765 0.131 248.6
29	22	Alessandro ANDREOZZI		S/Master Speed Up	SPEED UP	2'06.496 6 10	3.908 1.143 253.2
30	10	Marco COLANDREA		SAG Team	FTR	2'06.606 10 15	4.018 0.110 249.4
31	57	Eric GRANADO		JIR Moto2	MOTOBI	2'06.664 3 18	4.076 0.058 247.5
32	82	Elena ROSELL	SPA	QMMF Racing Team	SPEED UP	2'07.825 9 13	5.237 1.161 249.8
Not C	las	sified					
	76	Max NEUKIRCHNER	GER	Kiefer Racing	KALEX		

Practice condition:Dry Air: 20°

Humidity: 81% Ground: 23°

Fastest Lap:	Lap: 11	Pol ESPARGARO	2'02.588	158.668 Km/h
Circuit Record Lap:	2011	Andrea IANNONE	2'02.640	158.600 Km/h
Circuit Best Lan	2011	Marc MARQUE7	2'02 493	158 791 Km/h

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







bwin GRAND PRIX CESKE REPUBLIKY Free Practice Nr. 3 Combined Free Practice Times





Rider	Nation	Team I	MOTORCYCLE	FP1		FP2		FP3		Ga	ס
1 40 P.ESPARGARO	SPA Pons	40 HP Tuenti	KALEX	2'03.084	19	2'03.453	11	2'02.588	11		
2 45 S.REDDING	GBR Marc	VDS Racing Team	KALEX	2'03.724	20	2'03.397	9	2'02.827	14	0.239	0.239
3 77 D.AEGERTER	SWI Techr	nomag-CIP	SUTER	2'03.994	17	2'03.875	13	2'02.853	17	0.265	0.026
4 93 M.MARQUEZ	SPA Team	CatalunyaCaixa Reps	sol SUTER	2'03.641	19	2'03.499	5	2'02.983	15	0.395	0.130
5 12 T.LUTHI	SWI Interv	etten-Paddock	SUTER	2'03.251	17	2'03.103	8	2'03.008	16	0.420	0.025
6 15 A.DE ANGELIS	RSM NGM	Mobile Forward Racin	g FTR	2'03.994	5	2'03.186	4	2'04.163	17	0.598	0.178
7 71 C.CORTI	ITA Italtra	ns Racing Team	KALEX	2'04.893	3	2'03.689	16	2'03.290	14	0.702	0.104
8 18 N.TEROL	SPA Mapfr	e Aspar Team Moto2	SUTER	2'03.682	17	2'03.904	14	2'03.338	15	0.750	0.048
9 8 G.REA	GBR Feder	al Oil Gresini Moto2	SUTER	2'04.165	15	2'03.856	14	2'03.373	12	0.785	0.035
10 3 S.CORSI	ITA Came	lodaRacing Project	FTR	2'03.584	20	2'03.421	17	2'03.374	12	0.786	0.001
11 36 M.KALLIO	FIN Marc	VDS Racing Team	KALEX	2'03.626	13	2'03.998	14	2'03.404	16	0.816	0.030
12 5 J.ZARCO	FRA JIR M	oto2	MOTOBI	2'03.878	19	2'04.321	12	2'03.563	16	0.975	0.159
13 29 A.IANNONE	ITA Speed	d Master	SPEED UP	2'03.626	16	2'03.679	10	2'03.580	15	0.992	0.017
14 81 J.TORRES	SPA Mapfr	e Aspar Team Moto2	SUTER	2'04.696	18	2'04.230	16	2'03.617	17	1.029	0.037
15 80 E.RABAT		40 HP Tuenti	KALEX	2'04.002	18	2'04.402	11	2'03.785	18	1.197	0.168
16 30 T.NAKAGAMI	JPN Italtra	ns Racing Team	KALEX	2'04.424	10	2'03.943	4	2'03.817	11	1.229	0.032
17 14 R.WILAIROT	THA Thai I	Honda PTT Gresini Mo	oto2 SUTER	2'04.861		2'04.721	15	2'03.822	14	1.234	0.005
18 38 B.SMITH	GBR Tech	3 Racing	TECH 3	2'03.831		2'04.271	11	2'03.838	5	1.243	0.009
19 49 A.PONS	SPA Pons	40 HP Tuenti	KALEX	2'03.919		2'04.611	4	2'03.878	10	1.290	0.047
20 76 M.NEUKIRCHNER	GER Kiefer	Racing	KALEX	2'03.944	18	2'06.109	2			1.356	0.066
21 63 M.DI MEGLIO	FRA MZ R	acing	MZ-RE HONDA	2'04.532	9	2'04.410	15	2'04.065	12	1.477	0.121
22 88 R.CARDUS	SPA Arguii	iano Racing Team	AJR	2'05.536	4	2'04.763	16	2'04.206	7	1.618	0.141
23 60 J.SIMON	SPA Bluse	ns Avintia	SUTER	2'04.280	9	2'04.285	10	2'04.305	3	1.692	0.074
24 19 X.SIMEON	BEL Tech	=	TECH 3	2'05.450	19	2'04.644	5	2'04.366	8	1.778	0.086
25 95 A.WEST	AUS QMM	F Racing Team	SPEED UP	2'04.949	4	2'04.438	14	2'04.787	4	1.850	0.072
26 4 R.KRUMMENACH	SWI GP Te	eam Switzerland	KALEX	2'04.935		2'04.724	į.	_ 0000	20	1.918	0.068
27 72 Y.TAKAHASHI		Mobile Forward Racin	•	2'05.079	16	2'05.273		2'04.691	4	2.103	0.185
28 44 R.ROLFO	ITA Techr	nomag-CIP	SUTER	2'05.145	9	2'05.114	14	2'05.353	14	2.526	0.423
29 23 M.SCHROTTER	GER Desg	uaces La Torre SAG	BIMOTA	2'06.201	г	2'05.996	Į.	2'05.222	17	2.634	0.108
30 22 A.ANDREOZZI		ster Speed Up	SPEED UP	2'06.992	_	2'06.415	ĺ	2'06.496	6	3.827	1.193
31 10 M.COLANDREA	SWI SAG		FTR	2'07.062		2'06.859	ì	2'06.606	10	4.018	0.191
32 57 E.GRANADO	BRA JIR M		МОТОВІ	2'08.069		2'07.190	4	2'06.664	3	4.076	0.058
33 82 E.ROSELL	SPA QMM	F Racing Team	SPEED UP	2'11.245	12	2'09.052	11	2'07.825	9	5.237	1.161

Pole Position Record:	2011	Marc MARQUEZ	2'02.493	158.791 Km/h
Circuit Record Lap:	2011	Andrea IANNONE	2'02.640	158.600 Km/h
Circuit Best Lap:	2011	Marc MARQUEZ	2'02.493	158.791 Km/h

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Free Practice Nr. 3 Top Speed & Average

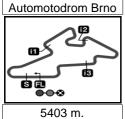




10%	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
40	Pol ESPARGARO	SPA	KALEX	263.2	256.0	255.3	254.8	254.7	256.8	263.2
36	Mika KALLIO	FIN	KALEX	257.8	254.4	253.6	253.0	252.5	253.8	257.8
18	Nicolas TEROL	SPA	SUTER	255.9	254.8	254.7	254.5	254.2	254.8	255.9
12	Thomas LUTHI	SWI	SUTER	255.8	251.6	251.3	251.1	251.0	252.2	255.8
93	Marc MARQUEZ	SPA	SUTER	255.5	255.3	253.6	252.9	252.9	254.0	255.5
3	Simone CORSI	ITA	FTR	254.7	254.2	253.3	252.5	252.4	253.4	254.7
72	Yuki TAKAHASHI	JPN	FTR	254.5	254.5	254.0	253.8	253.8	254.1	254.5
88	Ricard CARDUS	SPA	AJR	254.3	251.7	250.4	250.1	249.9	251.3	254.3
80	Esteve RABAT	SPA	KALEX	253.8	253.8	253.0	251.9	251.7	252.8	253.8
60	Julian SIMON	SPA	SUTER	253.5	251.3	250.2	250.1	249.4	250.9	253.5
22	Alessandro ANDREOZZI	ITA	SPEED UP	253.2	250.7	249.4	248.8	248.7	250.1	253.2
77	Dominique AEGERTER	SWI	SUTER	253.1	251.9	251.7	251.3	250.4	251.7	253.1
30	Takaaki NAKAGAMI	JPN	KALEX	253.0	251.7	251.1	250.8	249.2	251.2	253.0
8	Gino REA	GBR	SUTER	252.9	252.5	251.5	250.6	250.5	251.6	252.9
15	Alex DE ANGELIS	RSM	FTR	252.9	250.3	250.2	249.2	249.1	250.3	252.9
71	Claudio CORTI	ITA	KALEX	252.6	251.6	251.4	251.3	250.5	251.5	252.6
95	Anthony WEST	AUS	SPEED UP	252.3	252.0	250.9	249.8	249.4	250.9	252.3
4	Randy KRUMMENACHER	SWI	KALEX	252.3	251.6	251.3	250.9	250.8	251.4	252.3
45	Scott REDDING	GBR	KALEX	251.5	249.4	249.2	249.0	248.7	249.6	251.5
38	Bradley SMITH	GBR	TECH 3	251.2	250.7	250.1	249.9	249.7	250.3	251.2
14	Ratthapark WILAIROT	THA	SUTER	251.0	250.5	250.2	249.5	249.2	250.1	251.0
49	Axel PONS	SPA	KALEX	250.7	250.5	250.2	250.1	249.6	250.2	250.7
63	Mike DI MEGLIO	FRA	MZ-RE HONDA	250.5	249.8	249.5	249.2	248.8	249.6	250.5
29	Andrea IANNONE	ITA	SPEED UP	250.4	250.1	250.1	249.7	249.7	250.0	250.4
81	Jordi TORRES	SPA	SUTER	249.9	248.4	248.1	248.1	247.9	248.5	249.9
19	Xavier SIMEON	BEL	TECH 3	249.8	249.1	249.0	248.9	247.3	248.8	249.8
82	Elena ROSELL	SPA	SPEED UP	249.8	249.5	248.8	248.7	248.7	249.1	249.8
10	Marco COLANDREA	SWI	FTR	249.4	249.2	247.8	247.0	246.9	248.0	249.4
44	Roberto ROLFO	ITA	SUTER	248.6	247.8	247.0	246.7	246.6	247.3	248.6
5	Johann ZARCO	FRA	MOTOBI	248.1	247.0	246.1	245.8	245.6	246.4	248.1
57		BRA	MOTOBI	247.5	244.5	244.5	243.4	242.4	244.4	247.5
23	Marcel SCHROTTER	GER	BIMOTA	247.4	247.4	246.4	246.0	245.8	246.6	247.4







bwin GRAND PRIX CESKE REPUBLIKY Free Practice Nr. 3

Chronological Analysis of Performances





P Cro	ssina the fir	nish line in pit l	lane	T1 Time T2 Time	from finisi from 1st i					from 2nd ir from 3rd in			
	Lap Time	71	T2	<i>T3</i>		Speed	Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>		Speed
Сар	Lap Time		12			Ореец	Lαρ	Lap Time		12		,,,	Ореси
1st	40 Pd	OI ESPARG	ARO	Pons 40 F	IP Tuenti	SPA	8	2'03.991	32.259	36.717	33.790	21.225	249.0
131	40	Ru	ns=2 To	otal laps=20) Full	laps=17	9	2'04.287	32.246	36.824	33.985	21.232	250.4
1	3'01.565	1'26.803	38.393	34.872	21.497		10	2'04.133	32.253	36.732	33.924	21.224	251.7
2	2'04.542	32.259	37.104	34.151	21.028	251.0		2'13.305 P	32.532	39.138	34.744	26.891	253.1
3	2'03.944	31.953	37.082	33.866	21.043	252.9	12	8'27.086	6'54.102	37.441	34.355	21.188	
4	2'03.957	32.308	36.968	33.767	20.914	252.7	13	2'03.397	31.920	36.718	33.678	21.081	249.8
5	2'03.305	31.784	36.676	33.879	20.966	252.9	14	2'03.068	31.851	36.512	33.614	21.091	251.3
6	2'03.546	31.870	36.729	33.658	21.289	254.7	15	2'03.218	31.997	36.444	33.759	21.018	250.1
7	2'03.194	31.697	36.720	33.809	20.968	263.2	16	2'03.084	31.814	36.433 36.281	33.732	21.105	251.9
8		P 33.888	38.430	35.627	26.741	250.9	17	2'02.853	31.897	36.281	33.686	20.989	249.7
9	6'29.654	4'56.540	37.704	34.306	21.104		441-	oo Mar	c MARQI	JEZ	Team Cat	talunyaCa	ixa SPA
10	2'03.071	32.030	36.550	33.546	20.945	251.2	4th	93 War			tal laps=18	s Full	laps=13
11	2'02.588	31.688	36.476	33.528	20.896	251.8		0110.1==					тарз=10
12	2'02.627	31.703	36.407	33.542	20.975	253.3	1	2'42.177	1'04.260	39.613	35.560	22.744	050.0
13	2'14.227	35.907	40.169	36.094	22.057	251.7	2	2'04.820	32.259	37.317	34.203	21.041	252.9
14	2'02.865	31.746	36.637	33.624	20.858	254.3	3	2'03.814	32.035	36.820	33.921	21.038	253.6
15	2'02.957	31.817	36.553	33.726	20.861	256.0	4	2'04.502	32.051	36.802	33.863	21.786	251.9
16	2'02.665	31.657	36.526	33.570	20.912	252.9	5	2'05.200	32.241	37.177	34.454	21.328	255.3
17	2'02.819	31.716	36.625	33.528_	20.950	253.5	6	2'04.005	32.110	36.845	33.912	21.138	251.9
18	2'02.731	31.722	36.601	33.553	20.855	253.6		2'11.329 P	32.829	37.463	34.532	26.505	250.8
19	2'02.713	31.713	36.543	33.567	20.890	254.8		6'46.427	5'11.824	37.956	35.133	21.514	240.2
20	2'03.276	31.727	36.893	33.608	21.048	255.3	9 10	2'04.175	32.209 34.559	36.824 37.109	33.886 33.956	21.256 21.081	248.2 249.1
			NO	Marc VDS	Pacina T	OO CDD	11	2'06.705 2'03.812	32.066	36.746	33.834	21.166	251.8
2nd	45 ^{S0}	ott REDDI			•		12	2'10.989 P	32.404	37.610	34.546	26.429	251.6
		Ru	ns=3 To	otal laps=17	7 Full	laps=12	13	5'29.964	3'56.003	37.073	35.378	21.510	201.0
1	2'55.105	1'17.926	40.008	35.546	21.625		14	2'03.152	31.952	36.574	33.668	20.958	250.3
2	2'05.162	32.791	37.164	33.952	21.255	247.2	15	2'02.983	31.900	36.540	33.626	20.917	252.9
3	2'04.620	32.511	36.928	34.082	21.099	246.4	16	2'03.221	31.987	36.513	33.705	21.016	252.6
4	2'04.085	32.182	36.716	33.898	21.289	249.2	17	2'03.166	31.773	36.572	33.791	21.030	
5	2'03.825	32.120	36.660	33.977	21.068	249.0	18	2'08.025	34.961	38.132	33.739	21.193	251.4
6	2'08.308	33.905	37.209	35.150	22.044	249.4							
7	2'13.035		36.981	34.018	29.714	251.5	5th	12 Tho	mas LUT	'HI	Interwette	n-Paddoc	k SWI
8	7'01.025	5'26.313	38.684	34.675	21.353		JIII	12	Ru	ns=3 To	tal laps=16	6 Full	laps=11
9	2'04.043	32.232	36.694	33.934	21.183	245.8	1	2'14.103	38.870	38.959	34.858	21.416	
10	2'04.054	32.099	36.657	34.002	21.296	246.9	2	2'04.514	32.197	37.113	34.062	21.142	251.0
11	2'16.062		38.122	35.034	29.485	246.7	3	2'04.030	32.150	36.822	33.874	21.184	250.2
12	7'32.597	5'59.175	37.701	34.435	21.286	0.47.5	4	2'03.516	32.056	36.714	33.768	20.978	249.8
13	2'03.035	32.084	36.337	33.591	21.023	247.8	5	2'11.486 P			35.135	27.652	
14	2'02.827	31.921	36.295	33.630	20.981	248.5	6	7'57.860	6'23.837	38.120	34.430	21.473	
15	2'02.905	31.880	36.421	33.621	20.983	248.7	7	2'04.052	31.973	36.954	33.941	21.184	247.9
16	2'03.107	31.824	36.398	33.791	21.094	248.7	8	2'03.894	31.945	36.732	34.014	21.203	248.8
17	2'03.715	31.963	36.394	34.205	21.153	246.1	9	2'13.921 P	32.791	38.197	35.176	27.757	251.3
O !	77 D	ominique A	EGER	Technoma	ag-CIP	SWI	10	8'57.328	7'24.157	37.918	34.047	21.206	
3rd	77 D	•		otal laps=17	-	laps=12	11	2'07.545	31.936	36.635	37.506	21.468	249.6
	0144 - ::					14ps=12	12	2'03.270	31.918	36.466	33.890	20.996	249.1
1	2'11.347	36.561	38.562	34.654	21.570	047.0	13	2'03.097	31.817	36.395	33.827	21.058	250.6
2	2'04.993	32.503	37.061	34.162	21.267	247.2	14	2'03.336	31.934	36.646	33.778	20.978	250.2
3	2'04.370	32.378	36.819	33.987	21.186	248.2	15	2'03.037	31.772	36.446	33.813	21.006	251.1
4	2'04.084	32.283	36.661	33.965	21.175	247.9	16	2'03.008	31.795	36.457	33.836	20.920	251.6
5	2'03.906	32.127	36.677	33.879	21.223	249.1							
<u>6</u>	2'13.005		37.808	34.594	28.015	248.3							
7	6'58.593	5'22.561	37.848	36.478	21.706								
1													

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SPA

Pons 40 HP Tuenti



31.688

2'02.588



33.528

Fastest Lap:

Pol ESPARGARO

71 CI	T1	Ta										
71 CI		T2	<i>T3</i>		Speed		Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed
<i>.</i> .	audio COR	₹TI	Italtrans F	tacing Tea	am ITA	5	2'03.691	31.942	36.871	33.930	20.948	254.2
	Ru	ns=2 To	otal laps=1	7 Full	laps=13	6	2'07.934	32.729	37.651	34.926	22.628	252.5
2'43.549	1'08.060	38.511	35.566	21.412		7	2'04.008	31.975	36.899	34.025	21.109	254.7
2'05.491	32.568	37.278	34.464	21.181	249.2	<u>8</u> 9	2'20.276	P 35.259 6'10.832	39.079 40.497	35.237 35.244	30.701 21.527	247.0
2'04.968	32.207	36.838	34.738	21.185	249.7	10	7'48.100 2'05.416	32.642	37.481	34.165	21.128	246.7
2'12.940	32.267	44.711	34.615	21.347	251.3	11	2'03.694	32.042	36.830	33.884	20.959	248.1
2'05.016	32.330	37.176	34.305	21.205	247.7	12	2'03.374	31.904	36.713	33.765	20.992	249.1
2'23.644		37.622	39.404	28.999	239.6	13	2'04.470	32.280	37.040	34.109	21.041	249.9
0'22.211	8'42.087	43.654	34.653	21.817		14	2'04.408	32.305	36.997	34.043	21.063	249.5
						15		32.177	36.918	33.972	21.115	248.5
						16	2'03.870	32.114	36.883	33.905	20.968	248.6
						17	2'03.958	32.110_	36.836	33.930_	21.082	248.8
						18	2'03.453	32.137	36.601	33.774	20.941	249.5
						19	2'09.266	33.331	40.182	34.495	21.258	253.3
							M	ika KALLIC	`	Marc VDS	S Racing T	ea FIN
						10th	36				_	
			_									laps=14
					251.4	1					21.616	
												252.5
18 Ni	colas TER	OL	Mapfre As									251.0
.0	Ru	ns=3 To	otal laps=10	6 Full	laps=11							253.6
2'56.202	1'15.312	39.106	38.333	23.451								251.6 254.4
2'06.341	32.604	37.431	34.437	21.869	252.4							250.2
2'04.917	32.338	37.080	34.310	21.189	254.7							200.2
2'04.442	32.243	36.914	34.041	21.244	253.6							249.7
2'04.524		36.832	34.039	21.409								251.9
2'04.346						11		31.926	36.812	34.035	21.079	252.5
					252.7	12			36.935	33.994	21.094	251.7
					054.4	13	2'09.269	34.814	37.530	34.888	22.037	252.5
						14	2'04.128	32.203	36.768	33.839	21.318	248.8
						15	2'16.741	34.221	39.701	41.693	21.126	250.1
					234.3		2'03.404	31.934	36.731		20.950	253.0
					253.2	17	2'03.803	31.968	36.825	34.007	21.003	257.8
							_ lc	hann 7AR	CO	JIR Moto2	2	FRA
	_					11th	5 °					laps=16
2'03.764	31.803	36.794	34.136	21.031	255.9		0140 754					тарз= гс
			Fadaral O	il Canadai	Ma ODD	-					_	040.4
8 G												248.1 244.4
	Ru	ns=3 To	otal laps=1	4 Fu	II laps=9	-						244.4
2'12.321	37.065	38.715	34.900	21.641								244.6
2'04.875	32.430	37.136	34.102	21.207	250.5							245.3
2'04.265	32.318	36.894	33.903	21.150	250.6	7	2'04.462	32.268	36.884	34.036	21.274	244.6
2'04.498	32.141	37.018	34.110	21.229	252.9	8	2'04.861	32.394	37.191	33.957	21.319	244.8
		26 0 4 2	34.063	21.157	248.3							243.8
2'04.359	32.297	36.842				9	2'16.511		41.992	34.165	26.978	
2'19.800	P 32.533	42.769	35.789	28.709	248.2				41.992 37.334	34.165	26.978 21.396	
2'19.800 5'22.799	P 32.533 13'47.674	42.769 38.166	35.789 35.047	28.709 21.912	248.2	9	2'16.511	P 33.376				245.2
2'19.800 5'22.799 2'10.688	P 32.533 13'47.674 P 32.860	42.769 38.166 37.208	35.789 35.047 34.118	28.709 21.912 26.502		9 10	2'16.511 8'59.488	P 33.376 7'26.615	37.334	34.143	21.396	245.2 244.5
2'19.800 5'22.799 2'10.688 4'50.828	P 32.533 13'47.674 P 32.860 3'07.119	42.769 38.166 37.208 45.553	35.789 35.047 34.118 35.841	28.709 21.912 26.502 22.315	248.2	9 10 11	2'16.511 8'59.488 2'04.251	P 33.376 7'26.615 32.269	37.334 36.929	34.143 33.767	21.396 21.286	
2'19.800 5'22.799 2'10.688 4'50.828 2'30.912	P 32.533 13'47.674 P 32.860 3'07.119 32.355	42.769 38.166 37.208 45.553 47.416	35.789 35.047 34.118 35.841 49.538	28.709 21.912 26.502 22.315 21.603	248.2 243.4 252.5	9 10 11 12 13 14	2'16.511 8'59.488 2'04.251 2'04.079 2'03.682 2'03.609	P 33.376 7'26.615 32.269 32.160	37.334 36.929 36.830	34.143 33.767 33.839 33.709 33.816	21.396 21.286 21.250	244.5
2'19.800 5'22.799 2'10.688 4'50.828 2'30.912 2'19.123	P 32.533 13'47.674 P 32.860 3'07.119 32.355 41.002	42.769 38.166 37.208 45.553 47.416 39.841	35.789 35.047 34.118 35.841 49.538 37.226	28.709 21.912 26.502 22.315 21.603 21.054	248.2 243.4 252.5 245.5	9 10 11 12 13 14 15	2'16.511 8'59.488 2'04.251 2'04.079 2'03.682 2'03.609 2'03.695	P 33.376 7'26.615 32.269 32.160 32.178	37.334 36.929 36.830 36.627 36.570 36.629	34.143 33.767 33.839 33.709 33.816 33.757	21.396 21.286 21.250 21.168 21.032 21.250	244.5 244.8 244.9 247.0
2'19.800 5'22.799 2'10.688 4'50.828 2'30.912 2'19.123 2'03.373	P 32.533 13'47.674 P 32.860 3'07.119 32.355 41.002 32.030	42.769 38.166 37.208 45.553 47.416 39.841 36.583	35.789 35.047 34.118 35.841 49.538 37.226 33.777	28.709 21.912 26.502 22.315 21.603 21.054 20.983	248.2 243.4 252.5 245.5 249.3	9 10 11 12 13 14 15	2'16.511 8'59.488 2'04.251 2'04.079 2'03.682 2'03.609 2'03.695 2'03.563	P 33.376 7'26.615 32.269 32.160 32.178 32.191 32.059 32.019	37.334 36.929 36.830 36.627 36.570 36.629 36.568	34.143 33.767 33.839 33.709 33.816 33.757 33.815	21.396 21.286 21.250 21.168 21.032 21.250 21.161	244.5 244.8 244.9 247.0 246.1
2'19.800 5'22.799 2'10.688 4'50.828 2'30.912 2'19.123 2'03.373 2'03.628	P 32.533 13'47.674 P 32.860 3'07.119 32.355 41.002 32.030 32.043	42.769 38.166 37.208 45.553 47.416 39.841 36.583 36.667	35.789 35.047 34.118 35.841 49.538 37.226 33.777 33.855	28.709 21.912 26.502 22.315 21.603 21.054 20.983 21.063	248.2 243.4 252.5 245.5 249.3 251.5	9 10 11 12 13 14 15 16 17	2'16.511 8'59.488 2'04.251 2'04.079 2'03.682 2'03.609 2'03.695 2'03.563 2'03.978	P 33.376 7'26.615 32.269 32.160 32.178 32.191 32.059 32.019 32.196	37.334 36.929 36.830 36.627 36.570 36.629 36.568 36.647	34.143 33.767 33.839 33.709 33.816 33.757 33.815 33.912	21.396 21.286 21.250 21.168 21.032 21.250 21.161 21.223	244.5 244.8 244.9 247.0 246.1 245.6
2'19.800 5'22.799 2'10.688 4'50.828 2'30.912 2'19.123 2'03.373 2'03.628 2'07.330	P 32.533 13'47.674 P 32.860 3'07.119 32.355 41.002 32.030 32.043 32.368	42.769 38.166 37.208 45.553 47.416 39.841 36.583 36.667 37.297	35.789 35.047 34.118 35.841 49.538 37.226 33.777 33.855 35.512	28.709 21.912 26.502 22.315 21.603 21.054 20.983 21.063 22.153	248.2 243.4 252.5 245.5 249.3 251.5 249.7	9 10 11 12 13 14 15 16 17	2'16.511 8'59.488 2'04.251 2'04.079 2'03.682 2'03.699 2'03.695 2'03.563 2'03.978 2'04.046	P 33.376 7'26.615 32.269 32.160 32.178 32.191 32.059 32.019 32.196 32.220	37.334 36.929 36.830 36.627 36.570 36.629 36.568 36.647 36.649	34.143 33.767 33.839 33.709 33.816 33.757 33.815 33.912 33.886	21.396 21.286 21.250 21.168 21.032 21.250 21.161 21.223 21.291	244.5 244.8 244.9 247.0 246.1 245.6 245.8
2'19.800 5'22.799 2'10.688 4'50.828 2'30.912 2'19.123 2'03.373 2'03.628 2'07.330	P 32.533 13'47.674 P 32.860 3'07.119 32.355 41.002 32.030 32.043	42.769 38.166 37.208 45.553 47.416 39.841 36.583 36.667 37.297	35.789 35.047 34.118 35.841 49.538 37.226 33.777 33.855	28.709 21.912 26.502 22.315 21.603 21.054 20.983 21.063 22.153	248.2 243.4 252.5 245.5 249.3 251.5 249.7	9 10 11 12 13 14 15 16 17	2'16.511 8'59.488 2'04.251 2'04.079 2'03.682 2'03.609 2'03.695 2'03.563 2'03.978	P 33.376 7'26.615 32.269 32.160 32.178 32.191 32.059 32.019 32.196	37.334 36.929 36.830 36.627 36.570 36.629 36.568 36.647	34.143 33.767 33.839 33.709 33.816 33.757 33.815 33.912	21.396 21.286 21.250 21.168 21.032 21.250 21.161 21.223	244.5 244.8 244.9 247.0 246.1 245.6 245.8
2'19.800 5'22.799 2'10.688 4'50.828 2'30.912 2'19.123 2'03.373 2'03.628 2'07.330	P 32.533 13'47.674 P 32.860 3'07.119 32.355 41.002 32.030 32.043 32.368 mone COR	42.769 38.166 37.208 45.553 47.416 39.841 36.583 36.667 37.297	35.789 35.047 34.118 35.841 49.538 37.226 33.777 33.855 35.512	28.709 21.912 26.502 22.315 21.603 21.054 20.983 21.063 22.153 aRacing F	248.2 243.4 252.5 245.5 249.3 251.5 249.7	9 10 11 12 13 14 15 16 17 18 19	2'16.511 8'59.488 2'04.251 2'04.079 2'03.682 2'03.695 2'03.563 2'03.978 2'04.046 2'04.281	P 33.376 7'26.615 32.269 32.160 32.178 32.191 32.059 32.019 32.196 32.220 32.246	37.334 36.929 36.830 36.627 36.570 36.629 36.568 36.647 36.649 36.835	34.143 33.767 33.839 33.709 33.816 33.757 33.815 33.912 33.886	21.396 21.286 21.250 21.168 21.032 21.250 21.161 21.223 21.291 21.271	244.5 244.8 244.9 247.0 246.1 245.6 245.8 245.6
2'19.800 5'22.799 2'10.688 4'50.828 2'30.912 2'19.123 2'03.373 2'03.628 2'07.330	P 32.533 13'47.674 P 32.860 3'07.119 32.355 41.002 32.030 32.043 32.368 mone COR	42.769 38.166 37.208 45.553 47.416 39.841 36.583 36.667 37.297	35.789 35.047 34.118 35.841 49.538 37.226 33.777 33.855 35.512 Came lod	28.709 21.912 26.502 22.315 21.603 21.054 20.983 21.063 22.153 aRacing F	248.2 243.4 252.5 245.5 249.3 251.5 249.7 Pro ITA	9 10 11 12 13 14 15 16 17	2'16.511 8'59.488 2'04.251 2'04.079 2'03.682 2'03.695 2'03.563 2'03.978 2'04.046 2'04.281	P 33.376 7'26.615 32.269 32.160 32.178 32.191 32.059 32.019 32.196 32.220 32.246	37.334 36.929 36.830 36.627 36.570 36.629 36.568 36.647 36.649 36.835	34.143 33.767 33.839 33.709 33.816 33.757 33.815 33.912 33.886 33.929	21.396 21.286 21.250 21.168 21.032 21.250 21.161 21.223 21.291 21.271	244.5 244.8 244.9 247.0 246.1 245.6 245.8 245.6
2'19.800 5'22.799 2'10.688 4'50.828 2'30.912 2'19.123 2'03.373 2'03.628 2'07.330 Si	P 32.533 13'47.674 P 32.860 3'07.119 32.355 41.002 32.030 32.043 32.368 mone COR	42.769 38.166 37.208 45.553 47.416 39.841 36.583 36.667 37.297	35.789 35.047 34.118 35.841 49.538 37.226 33.777 33.855 35.512 Came lodotal laps=19	28.709 21.912 26.502 22.315 21.603 21.054 20.983 21.063 22.153 aRacing F	248.2 243.4 252.5 245.5 249.3 251.5 249.7 Pro ITA laps=16	9 10 11 12 13 14 15 16 17 18 19	2'16.511 8'59.488 2'04.251 2'04.079 2'03.682 2'03.609 2'03.695 2'03.563 2'03.563 2'04.046 2'04.281	P 33.376 7'26.615 32.269 32.160 32.178 32.191 32.059 32.019 32.196 32.220 32.246	37.334 36.929 36.830 36.627 36.570 36.629 36.568 36.647 36.649 36.835	34.143 33.767 33.839 33.709 33.816 33.757 33.815 33.912 33.886 33.929 Speed Ma	21.396 21.286 21.250 21.168 21.032 21.250 21.161 21.223 21.291 21.271 aster 5 Full	244.5 244.8 244.9 247.0 246.1 245.6 245.8 245.6
2'19.800 5'22.799 2'10.688 4'50.828 2'30.912 2'19.123 2'03.373 2'03.628 2'07.330	P 32.533 13'47.674 P 32.860 3'07.119 32.355 41.002 32.030 32.043 32.368 mone COR Ru 1'19.863	42.769 38.166 37.208 45.553 47.416 39.841 36.583 36.667 37.297 RSI ns=2 To 40.511	35.789 35.047 34.118 35.841 49.538 37.226 33.777 33.855 35.512 Came lodotal laps=19	28.709 21.912 26.502 22.315 21.603 21.054 20.983 21.063 22.153 aRacing F	248.2 243.4 252.5 245.5 249.3 251.5 249.7 Pro ITA	9 10 11 12 13 14 15 16 17 18 19	2'16.511 8'59.488 2'04.251 2'04.079 2'03.682 2'03.695 2'03.563 2'03.978 2'04.046 2'04.281	P 33.376 7'26.615 32.269 32.160 32.178 32.191 32.059 32.019 32.196 32.220 32.246 Todrea IANN Rui 2'02.843	37.334 36.929 36.830 36.627 36.570 36.629 36.568 36.647 36.649 36.835 ONE ms=4 To	34.143 33.767 33.839 33.709 33.816 33.757 33.815 33.912 33.886 33.929 Speed Ma otal laps=19	21.396 21.286 21.250 21.168 21.032 21.250 21.161 21.223 21.291 21.271 aster 5 Full	244.5 244.8 244.9 247.0 246.1 245.6 245.8 245.6 ITA
2'19.800 5'22.799 2'10.688 4'50.828 2'30.912 2'19.123 2'03.373 2'03.628 2'07.330 Si 2'57.417 2'04.621	P 32.533 13'47.674 P 32.860 3'07.119 32.355 41.002 32.030 32.043 32.368 mone COR Ru 1'19.863 32.524	42.769 38.166 37.208 45.553 47.416 39.841 36.583 36.667 37.297 RSI ns=2 To 40.511 37.131	35.789 35.047 34.118 35.841 49.538 37.226 33.777 33.855 35.512 Came lod otal laps=19 35.600 33.993	28.709 21.912 26.502 22.315 21.603 21.054 20.983 21.063 22.153 aRacing F b Full 21.443 20.973	248.2 243.4 252.5 245.5 249.3 251.5 249.7 Pro ITA laps=16	9 10 11 12 13 14 15 16 17 18 19	2'16.511 8'59.488 2'04.251 2'04.079 2'03.682 2'03.609 2'03.695 2'03.563 2'03.563 2'04.046 2'04.281	P 33.376 7'26.615 32.269 32.160 32.178 32.191 32.059 32.019 32.196 32.220 32.246	37.334 36.929 36.830 36.627 36.570 36.629 36.568 36.647 36.649 36.835	34.143 33.767 33.839 33.709 33.816 33.757 33.815 33.912 33.886 33.929 Speed Ma	21.396 21.286 21.250 21.168 21.032 21.250 21.161 21.223 21.291 21.271	244.5 244.8 244.9 247.0 246.1 245.6
	18 Ni 2'56.202 2'06.341 2'04.917 2'04.442 2'04.524 2'04.346 2'14.099 2'04.718 2'03.955 2'03.659 2'03.659 2'03.427 2'03.338 2'03.764 8 Gi	2'04.730 32.289 2'11.029 34.025 2'08.663 33.878 2'04.089 32.140 2'06.300 32.064 2'03.290 31.915 2'11.269 33.437 2'03.978 32.142 2'44.993 P 40.999 18 Nicolas TER Ru 2'56.202 1'15.312 2'06.341 32.604 2'04.917 32.338 2'04.442 32.243 2'04.524 32.244 2'04.346 32.061 2'14.099 P 33.233 2'14.559 7'36.129 2'04.718 32.345 2'03.955 32.156 2'12.201 P 31.952 2'04.718 32.345 2'03.955 5'20.656 2'03.659 31.933 2'03.427 31.943 2'03.338 31.895 2'03.427 31.943 2'03.338 31.895 2'03.764 31.803	2'04.730 32.289 37.274 2'11.029 34.025 41.661 2'08.663 33.878 38.252 2'04.089 32.140 36.830 2'06.300 32.064 37.787 2'03.290 31.915 36.528 2'11.269 33.437 41.976 2'03.978 32.142 36.929 2'144.993 P 40.999 44.705 18 Nicolas TEROL Runs=3 To 2'06.341 32.604 37.431 2'04.917 32.338 37.080 2'04.442 32.243 36.914 2'04.524 32.244 36.832 2'04.452 32.244 36.832 2'04.346 32.061 36.887 2'14.099 P 33.233 37.136 2'04.718 32.345 37.032 2'04.718 32.345 37.032 2'04.718 32.345 37.032 2'04.718 32.345 37.032 2'04.718 32.345 37.032 2'04.718 32.345 37.032 2'03.955 32.156 36.760 2'12.201 P 31.952 37.220 3'555.955 5'20.656 38.396 2'03.427 31.943 36.689 2'03.338 31.933 36.818 2'03.427 31.933 36.818 2'12.321 37.065 38.715 2'04.875 32.430 37.136	2'04.730 32.289 37.274 34.026 2'11.029 34.025 41.661 34.188 2'08.663 33.878 38.252 35.366 2'04.089 32.140 36.830 34.119 2'06.300 32.064 37.787 35.123 2'03.290 31.915 36.528 33.842 2'11.269 33.437 41.976 34.067 2'03.978 32.142 36.929 33.950 2'44.993 P 40.999 44.705 41.909 18 Nicolas TEROL	204.730 32.289 37.274 34.026 21.141 211.029 34.025 41.661 34.188 21.155 208.663 33.878 38.252 35.366 21.167 204.089 32.140 36.830 34.119 21.000 206.300 32.064 37.787 35.123 21.326 203.290 31.915 36.528 33.842 21.005 211.269 33.437 41.976 34.067 21.789 203.978 32.142 36.929 33.950 20.957 2144.993 P 40.999 44.705 41.909 37.380 18 Nicolas TEROL Mapfre Aspar Team Runs=3 Total laps=16 Full 206.341 32.604 37.431 34.437 21.869 204.4917 32.338 37.080 34.310 21.189 204.442 32.243 36.914 34.041 21.244 204.452 32.244 36.832 34.039 21.409 204.346 32.061 36.887 34.080 21.318 204.436 32.061 36.887 34.080 21.318 204.436 32.345 37.032 34.166 29.564 204.718 32.345 37.032 34.122 21.219 204.718 32.345 37.032 34.122 21.219 203.955 32.156 36.760 33.951 21.088 203.955 5'20.656 38.396 35.675 21.228 203.338 31.933 36.818 33.843 21.065 203.427 31.943 36.689 33.831 20.964 203.338 31.895 36.686 33.867 20.890 203.764 31.803 36.794 34.136 21.031 8 Gino REA Federal Oil Gresini Runs=3 Total laps=14 Fu 212.2321 37.065 38.715 34.900 21.641 204.875 32.430 37.136 34.102 21.207	204.730 32.289 37.274 34.026 21.141 250.3 211.029 34.025 41.661 34.188 21.155 245.2 208.663 33.878 38.252 35.366 21.167 247.6 204.089 32.140 36.830 34.119 21.000 250.5 203.290 31.915 36.528 33.842 21.005 251.6 211.269 33.437 41.976 34.067 21.789 252.6 203.978 32.142 36.929 33.950 20.957 250.4 244.993 P 40.999 44.705 41.909 37.380 251.4 256.202 1'15.312 39.106 38.333 23.451 206.341 32.604 37.431 34.437 21.869 252.4 204.917 32.338 37.080 34.310 21.189 254.7 204.422 32.243 36.914 34.041 21.244 253.6 204.524 32.243 36.877	2'05.086 32.646 37.095 34.166 21.179 248.6 15 2'04.730 32.289 37.274 34.026 21.141 250.3 16 2'11.029 34.025 41.661 34.188 21.155 245.2 17 2'08.663 33.878 38.252 35.366 21.167 247.6 18 2'04.089 32.140 36.830 34.119 21.000 250.5 19 2'06.300 32.064 37.787 35.123 21.326 248.2 2'03.290 31.915 36.528 33.842 21.005 251.6 2'11.269 33.437 41.976 34.067 21.789 252.6 2'03.978 32.142 36.929 33.950 20.957 250.4 2'44.993 P 40.999 44.705 41.909 37.380 251.4 2'2'04.993 P 40.999 44.705 41.909 37.380 251.4 2'2'04.917 32.338 37.080 34.310 21.189 254.7 2'04.442 32.243 36.914 34.041 21.244 253.6 9 2'04.917 32.338 37.080 34.310 21.189 254.7 2'04.442 32.244 36.832 34.039 21.409 253.4 10 2'04.524 32.244 36.832 34.039 21.409 253.4 10 2'04.524 32.244 36.832 34.039 21.409 253.4 10 2'04.559 7'36.129 38.774 35.884 23.772 12'04.346 32.061 36.887 34.080 21.318 254.8 11 2'03.955 32.156 36.760 33.951 21.088 252.2 12'14.099 P 33.233 37.136 34.166 29.564 252.7 12'2'04.718 32.345 37.032 34.122 21.219 251.1 14 2'03.955 32.156 36.760 33.951 21.088 252.2 15 16 2'03.659 31.933 36.818 33.843 21.065 253.2 2'03.764 31.895 36.686 33.867 20.890 254.2 2'03.338 31.895 36.686 33.867 20.890 254.2 2'03.338 31.895 36.686 33.867 20.890 254.2 2'03.338 31.895 36.686 33.867 20.890 254.2 2'03.342 31.943 36.689 33.831 20.964 253.3 2'03.764 31.893 36.818 33.843 21.065 253.2 2'03.342 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.689 33.831 20.964 253.3 31.943 36.818 33.843 21.065 253.2 31.943 36.818 33.843 21.065 253.2 31.943 36.818 33.8	2704.730 32.89 37.095 34.166 21.179 248.6 15 2'04.182 2'04.730 32.89 37.274 34.026 21.141 250.3 16 2'03.870 2'11.029 34.025 41.661 34.188 21.155 245.2 17 2'03.958 2'08.663 33.878 38.252 35.366 21.167 247.6 18 2'03.453 2'04.089 32.140 36.830 34.119 21.000 250.5 19 2'09.266 2'03.290 31.915 36.528 33.842 21.005 251.6 2'11.269 33.437 41.976 34.067 21.789 252.6 2'03.978 32.142 36.929 33.950 20.957 250.4 2'244.993 P 40.999 44.705 41.909 37.380 251.4 2 2'05.612 18	2704.730 32.289 37.274 34.026 21.141 250.3 15 2'04.182 32.177 2'04.730 32.289 37.274 34.026 21.141 250.3 16 2'03.870 32.114 2'04.089 32.140 36.830 34.119 21.000 250.5 19 2'09.266 33.331 2'04.089 32.140 36.830 34.119 21.000 250.5 19 2'09.266 33.331 2'03.290 31.915 36.528 33.842 21.005 251.6 2'11.269 33.437 41.976 34.067 21.789 252.6 2'03.978 32.142 36.929 33.950 20.957 250.4 2'44.993 P 40.999 44.705 41.909 37.380 251.4 2 2'05.612 32.512 18 Nicolas TEROL	204.730 32.289 37.274 34.026 21.141 250.3 16 203.870 32.114 36.883 32.11.03 32.289 37.274 34.026 21.141 250.3 16 203.870 32.114 36.883 208.663 33.878 38.252 35.366 21.167 247.6 18 203.453 32.110 36.836 206.630 32.064 37.787 35.123 21.326 248.2 19 209.266 33.331 40.182 206.300 32.064 37.787 35.123 21.326 248.2 203.290 31.915 36.528 33.842 21.005 251.6 211.269 33.437 41.976 34.067 21.789 252.6 203.978 32.142 36.929 33.950 20.957 250.4 244.993 P 40.999 44.705 41.909 37.380 251.4 206.300 32.064 37.431 34.437 21.869 252.4 206.341 32.604 37.431 34.437 21.869 252.4 206.341 32.604 37.431 34.437 21.869 252.4 206.341 32.604 37.431 34.437 21.869 252.4 204.442 32.243 36.914 34.041 21.244 253.6 9204.346 32.061 36.887 34.080 21.318 254.7 204.326 32.244 36.832 34.039 21.409 253.4 202.333 37.136 34.166 29.564 252.7 203.955 32.156 36.760 33.951 21.088 252.2 203.338 31.895 36.686 33.867 20.890 254.2 203.364 31.803 36.890 37.026 37	2704.730 32.289 37.274 34.026 21.141 250.3 15 204.182 32.177 36.918 33.972 32.004 37.005 34.026 21.141 250.3 16 203.870 32.110 36.833 33.905 2708.663 33.878 38.252 35.366 21.167 247.6 18 2703.483 32.137 36.836 33.930 32.040 36.830 34.119 21.000 250.5 18 2703.483 32.137 36.601 33.774 2704.089 32.140 36.830 34.119 21.000 250.5 19 209.266 33.331 40.182 34.495 2704.089 32.140 36.836 33.842 21.005 251.6 19 209.266 33.331 40.182 34.495 2703.493 P 40.999 44.705 41.909 37.380 251.4 19.005	2704.730 32.289 37.274 34.026 21.179 248.6 15 2704.182 32.177 36.918 33.972 21.115 2704.730 32.289 37.274 34.026 21.141 250.3 16 2703.870 32.114 36.883 33.902 21.02 20.02 34.025 41.661 34.188 21.155 245.2 17 2703.958 32.110 36.836 33.900 21.082 208.663 33.878 38.252 35.366 21.167 247.6 18 2703.453 32.137 36.601 33.774 20.9411 20.04 36.809 32.140 36.803 34.119 21.000 250.5 18 2703.453 32.137 36.601 33.774 20.9411 20.9411 30.089 32.044 37.787 35.123 21.326 248.2 2703.290 31.915 36.528 33.842 21.005 251.6 2703.290 33.437 41.976 34.067 21.789 252.6 36.202 33.437 41.976 34.067 21.789 252.6 36.202 33.437 41.976 34.067 21.789 252.6 36.202 33.437 41.976 34.067 21.789 252.6 36.202 33.437 41.996 37.380 251.4 244.993 P 40.999 44.705 41.909 37.380 251.4 244.993 P 40.999 44.705 41.909 37.380 251.4 2704.241 32.243 32.443 34.437 21.869 252.4 270.444 32.243 36.914 34.041 21.244 253.6 9 203.442 32.244 36.832 34.039 21.409 253.4 2704.422 32.243 36.914 34.041 21.244 253.6 9 203.776 32.162 36.614 33.870 21.130 2704.524 32.244 36.832 34.039 21.409 253.4 10 2703.442 32.343 37.035 34.102 21.89 254.7 12.244 259.6 9 203.776 32.162 36.614 33.870 21.130 2704.549 32.345 37.032 34.166 29.564 252.7 12.240 271 34.995 33.233 37.306 34.102 21.29 251.1 14 203.852 31.996 36.812 34.035 21.079 2704.346 32.293 36.686 33.896 33.951 21.088 252.2 12.201 P 31.952 37.202 34.447 28.582 254.5 16 2703.404 31.893 36.686 33.896 33.831 20.964 253.3 27.049 31.933 36.689 33.831 20.964 253.3 27.044 32.343 33.905 33.995 21.095 2703.427 31.943 36.689 33.831 20.964 253.3 27.049 34.136 21.031 255.91 11 278.751 34.030 36.794 34.136 21.031 255.91 11 278.751 34.030 36.794 34.136 21.031 255.91 11 278.751 32.200 37.049 34.062 21.302 2703.764 31.893 36.896 33.831 20.964 253.3 27.049 34.045 21.306 253.2 27.044 34.303 37.095 34.895 21.295 2704.446 32.203 36.768 33.893 21.318 22.03.764 31.893 36.689 33.831 20.964 253.3 2704.894 34.035 27.049 34.065 253.2 27.049 31.933 31.933 31.933 31.933 21.126 32.094 31.933 31.933 31.934 32.094 32.094 32.094 32.094 32.094 32.094 32.094 32.





riee	Fract	ice Nr.	3									IVI	oto2
Lap L	Lap Time	1	T1 T2	? <i>T3</i>	T4	Speed	Lap	Lap Time	<i>T1</i>	T2	<i>T3</i>	T4	Speed
4	2'15.560	P 33.4	49 39.294		28.043	247.7	8	12'24.222	10'34.962	41.123	46.493	21.644	
5	4'59.266				21.301		9	2'07.486	32.580	37.022	36.340	21.544	241.3
6	2'04.586				21.113	249.4	10	2'04.106	32.125	36.815	33.973	21.193	247.3
7	2'03.792				21.056	250.1	11	2'03.817	32.041	36.611	33.959	21.206	251.1
8	2'13.467				27.320	249.6	12	2'17.914	34.440	39.312	42.830	21.332	246.3
9	9'37.851				21.268	210.0	13	2'11.887 P		37.250	34.526	27.887	246.6
10	2'03.913				21.076	250.4	14	3'44.970	1'52.765	52.371	38.321	21.513	
11	2'03.722				21.084	250.1	15	2'03.972	32.121	36.778	33.958	21.115	247.6
12	2'10.822				25.427	249.5	16	2'04.336	32.191	36.827	34.110	21.208	248.5
13	3'46.420				21.294								
14	2'03.954			_	21.095	248.5	16tl	า 14 Rat	thapark V	VILAIR	Thai Hono	da PTT G	res THA
15	2'03.580	_			21.006	249.7	1011	1 17	Ru	ns=3 To	otal laps=16	6 Full	laps=11
							1	2'14.449	39.239	38.906	34.726	21.578	
13th	81	lordi TOF	RRES	Maptre A	spar Tear	n M SPA	2	2'05.265	32.557	37.149	34.140	21.419	248.0
	0.		Runs=3	Total laps=1	I7 Ful	l laps=12	3	2'10.911	32.482	39.750	36.400	22.279	249.5
1	3'13.907	1'37.0	39 39.963	35.301	21.604		4	2'06.468	32.526	37.376	34.421	22.145	250.5
2	2'05.531				21.251	247.2	5	2'05.568	32.672	37.188	34.376	21.332	246.6
3	2'05.245				21.578	248.4	6	2'05.619	32.707	37.171	34.290	21.451	245.8
4	2'04.896				21.167	247.5	7	2'23.282 P		39.853	37.334	31.355	243.5
5	2'04.718				21.175	247.6	8	8'37.476	6'57.992	41.028	36.969	21.487	
6	2'15.301				29.771	247.1	9	2'04.518	32.344	36.869	33.933	21.372	246.4
7	6'55.498	5'21.4	24 38.374	34.334	21.366		10	2'18.026 P		39.686	35.708	30.425	247.4
8	2'04.514	32.4	63 36.947	33.969	21.135	246.0	11	7'43.847	5'53.603	47.404	40.904	21.936	
9	2'05.926	32.3	85 37.148	34.763	21.630	247.6	12	2'04.622	32.432	37.018	33.884	21.288	244.3
10	2'04.311	32.3	01 36.918	33.957	21.135	247.6	13	2'04.701	32.306	36.926	34.262	21.207	247.3
11	2'04.208	32.2	35 36.987	33.861	21.125	247.8	14	2'03.822	32.145	36.715	33.851	21.111	251.0
12	2'15.497	P 34.1	45 38.764	34.307	28.281	248.1	15	2'04.141	32.093	36.689	34.085	21.274	250.2
13	6'16.522	4'43.1	31 38.262		21.256		16	2'05.132	32.276	36.992	34.516	21.348	249.2
14	2'03.760			33.651	21.058	247.9		D	-U CNAI	T	Tech 3 Ra	ncina	GBR
15	2'19.438	32.0	33 40.578	-	21.700	249.9	17th	า 38 ^{เธาส}	dley SMI			•	
16	2'03.855			_	20.999	247.5			Ru	ns=3 To	otal laps=18	8 Full	laps=12
17	2'03.617	32.1	98 36.607	33.808	21.004	248.1	1	2'12.196	36.919	38.692	34.990	21.595	
		Esteve R	ADAT	Pons 40	HP Tuenti	SPA	2	2'04.919	32.385	37.131	34.145	21.258	247.8
14th	80	Sieve K					3	2'04.208	32.164	36.843	34.007	21.194	249.7
			Runs=3	Total laps=1	l8 Ful	l laps=13	4	2'03.932	32.079	36.767	33.846	21.240	249.6
1	2'58.919				21.549		5	2'03.838	32.102	36.777	33.791	21.168	249.2
2	2'06.308				21.368	251.7	6	2'11.861 P		37.628	34.952	27.120	248.9
3	2'05.268				21.096	251.9	7	6'58.157	5'23.547	37.860	35.124	21.626	
4	2'04.641				21.046	253.8	8	2'04.574	32.294	36.891	34.074	21.315	247.3
5	2'04.743	32.1	00 37.175	34.309	21.159	253.8	9	2'04.630	32.139	37.045	34.051	21.395	247.8
6	2'05.542				22.057	253.0	10	2'04.245	32.290	36.781	33.943	21.231	247.2
7	2'26.363				27.906	186.1	11	2'04.244	32.132	36.790	34.160	21.162	247.9
8	6'51.617				21.481		12	2'03.949	31.988	36.861	33.905	21.195	249.2
9	2'04.994				21.364	250.7	13	2'30.204 P		42.129	35.939	27.448	249.9
10	2'04.419				21.245	248.8	14	6'04.668	4'28.525	38.170	35.866	22.107	
11	2'04.337				21.176	250.6	15	2'05.422	32.228	38.025	34.008	21.161	248.8
12	2'06.973				21.574	250.2	16	2'04.650	32.583	36.739	34.223	21.105	250.1
13	2'12.636				26.737	250.4	17	2'03.861	32.012	36.807	33.902	21.140	251.2
14	5'26.839				21.177	050.0	18	2'13.048 P	32.519	38.447	35.249	26.833	250.7
15 16	2'04.445				21.225	250.8	404	40 Ay	el PONS		Pons 40 H	IP Tuenti	SPA
16	2'03.978				21.017	250.9	18tl	า 49 ^{Axเ}		ns=2 To	otal laps=18		laps=15
17	2'03.927	7		7	21.144	251.7		010					1aps=13
18	2'03.785	31.9	87 36.764	33.974	21.060	251.6	1	2'38.078	1'02.285	38.608	35.309	21.876	0.40.5
1 511-	20	Takaaki N	IAKAGAN	Italtrans	Racing Te	am JPN	2	2'06.889	32.729	37.884	34.692	21.584	246.2
15th	30			 Total laps=1		l laps=11	3	2'06.430	32.726	37.542	34.740	21.422	245.6
	0144 400	4104.0				po-11	4	2'04.619	32.438	36.967	33.933	21.281	250.1
1	2'41.406				21.911	246.4	5	2'04.877	32.107	37.043	34.306	21.421	250.7
2	2'05.552			г	21.174	246.4	6	2'05.449	32.204	36.950	34.766	21.529	250.5
3	2'04.585				21.076	247.3	7	2'25.232 P		40.494	37.538	31.419	247.2
4	2'04.185				21.201	253.0	8	8'37.121	7'03.854	37.815	34.203	21.249	247.2
5	2'04.943				21.335	249.2	9 10	2'04.532	32.198	37.041	34.029	21.264	247.3
6 7	2'04.018				21.085	251.7	10	2'03.878	32.140	36.770	33.787	21.181	249.4
	2'13.386	6 P 32.3	46 38.122	34.543	28.375	250.8	11	2'09.217	32.402	39.022	36.610	21.183	249.6
		D-/ 505 :	DO 4 D C		D- 15	UD T		DA	F00 5 :	000 5	2.470 5-	. 500	0.000
⊢ raste	st Lap:	Pol ESPA	KGAKO		Pons 40	HP Tuent	ı SI	PA 2'02 .	วชช 31	.688 36	5.476 33	3.528 2	0.896







	Free	e Practi	ce Nr. 3										M	oto2
193	Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
14	12	2'04.773	32.174	37.116	34.078	21.405	248.9	3	2'04.305	32.216	36.833	34.103	21.153	251.3
15	13	2'04.112	31.963	36.955	33.999	21.195	249.5	4	2'05.074	32.573	37.006	34.204	21.291	253.5
16	14	2'05.321	32.431	37.285	34.211	21.394	250.2	5	2'18.463	P 34.636	42.149	34.608	27.070	249.4
17	15	2'05.353	32.467	37.254	34.293	21.339	247.6	6	7'50.876	6'17.715	37.648	34.164	21.349	
19th 63 Mike Di MEGLIO March Mike Di MEGLIO March	16	2'04.979	32.301	37.252	34.150	21.276	247.5	7	2'05.128	32.322	37.063	34.273	21.470	245.0
19th 63 Mike Di MEGLIO MZ Racing FRA 10 206.839 396.849 341.33 212.75 246.3 12.244 24.245 25.245 12.244 24.245 25.245 12.244 24.245 25	17	2'24.502	36.226	47.536	35.548	25.192	248.6	8		34.032	42.730	35.771	21.519	244.0
19th 63	18	2'04.549	32.180	37.081	34.039	21.249	247.6	9	2'08.844	32.501	39.495	35.386	21.462	243.4
19th 0.3		10.0	511456		M7 Daoin	~		10	2'05.839	32.356	37.670	34.529	21.284	246.3
1 242,631 102,356 40,373 36,224 21,325 248,8 13 270,010 P 32,243 38,098 34,010 22,956 270,220 22 206,370 32,526 37,367 34,242 21,325 248,8 15 204,546 32,624 36,747 30,507 23,028 24,024 21,237 249,8 15 204,546 32,624 36,747 30,507 24,024 24	19t	h∣ 63 [™]				_		11	2'04.449	32.193	36.848	34.133	21.275	246.3
2 206.370 3.296.87 37.367 34.242 21.252 248.8 14 601.389 4.06.229 38.589 53.507 23.028 1.20 247.3 3 204.732 32.225 37.266 34.774 21.287 249.5 5 204.569 32.225 37.115 34.366 21.263 249.5 7 216.827 9 2713.991 32.541 30.051 35.586 28.645 250.1 10 206.598 32.186 30.341 30.051 35.586 28.645 250.1 10 206.598 32.186 37.394 35.142 21.666 248.0 3 205.229 32.435 37.284 34.285 21.221 244.611 205.829 32.485 32.186 32.985 34.882 21.793 248.2 4 204.806 32.203 37.285 34.285 21.221 244.611 205.829 32.285 32.086 32.486 38.890 34.882 21.793 248.2 4 204.806 32.293 34.82 21.212 24.656 24.013 35.806 21.536 24.611 205.898 32.286 32.285 37.187 34.225 24.676 24.80 3 205.229 32.435 37.288 34.285 21.221 244.613 212.231 P 32.740 38.475 34.2242 28.792 248.3 15 205.806 32.485 37.187 34.275 21.323 248.2 12.242 28.792 248.3 15 205.806 32.485 37.187 34.275 21.323 248.5 15 205.806 32.245 37.187 34.275 21.324 24.55 204.679 32.385 36.994 34.125 21.352 244.6 15 205.286 32.245 37.187 34.275 21.327 245.5 15 205.286 32.245 37.301 34.639 21.316 22.20 36.897 34.245 21.215 24.65 15 205.286 32.245 37.301 34.639 21.316 22.20 36.897 34.245 21.215 24.65 15 205.286 32.245 37.307 34.275 21.327 245.5 11 205.897 34.275 34.62 34.244 24.245 36.247 34.244 24.245 36.247 34.244 32.247 34.245 24.245 36.247 34.245 34.244 34.245 34.			Ru	ins=3 To	otal laps=1	5 Full	laps=10		2'09.709	32.274	39.135	36.110	22.190	245.6
3 204.732 32.96 36.966 34.274 21.282 24.86 196 197 36.790 24.73 5 205.112 32.245 35.2	1	2'42.631	1'02.358	40.373	36.224	23.676			2'09.010		36.908	34.013		250.2
205.024 32.296 37.268 34.174 21.288 248.6	2	2'05.370	32.526	37.367	34.242	21.235	248.8	14	6'01.389					
S 205.112 32.212 37.206 34.377 21.317 249.2 T 201.969 32.225 37.115 34.958 21.283 22.634 250.51 S 1118.554 93.541 38.051 35.586 21.536 22.634 22.635 37.939 32.731 34.0443 37.697 23.120 246.7 2 206.966 32.937 37.554 34.845 21.530 249.18 10 206.958 32.186 37.934 35.142 21.696 248.0 3 205.29 32.435 37.278 34.295 21.211 246.5 11 205.829 32.146 39.989 34.832 21.793 248.2 4 20.4866 32.265 37.049 34.251 21.111 246.5 12 201.6051 34.1918 37.849 34.540 21.508 4 2.799 24.83 6 2.04.590 32.245 37.187 34.295 21.332 244.5 14 605.815 34.1918 37.849 34.540 21.508 4 2.799 24.83 6 2.04.590 32.245 37.187 34.275 21.332 244.5 20th 15 Alex DE ANGELIS NGM Mobile Forward RSM 7 .004.77 32.291 36.951 34.095 21.215 246.5 20th 15 Alex DE ANGELIS NGM Mobile Forward RSM 7 .004.77 32.291 36.951 34.095 21.215 246.5 32.058 32.495 37.625 34.296 21.191 247.3 3 .205.203 32.245 37.025 34.296 21.215 246.5 32.058 32.495 37.025 34.296 21.215 246.5 32.058 32.495 37.025 34.056 21.215 246.5 32.058 32.495 37.025 34.056 32.225 37.027 34.592 21.105 246.5 32.025 32.495 32.495 32.495 32.495 21.050 32.245 32.025 32.495 32.495 22.105 32.245 32.025 32.495 32.495 22.105 32.245	3	2'04.732	32.225	36.996	34.214	21.297	249.8	15	2'04.546			33.960	21.215	240.1
6 204.989 32.225 37.116 343.66 21.623 249.5 2 37.0 19	4	2'05.024	32.296	37.266	34.174	21.288	248.6	ι	unfinished	32.179	36.790			247.3
204.969 33.242 37.116 34.366 296.84 25.05 1 292.000 52.735 42.013 35.906 21.536 21.98 21.93 21.	5	2'05.112	32.212	37.206	34.377	21.317	249.2		Va	vior CIME	ONI	Tech 3 Pa	acina	PEI
7 216 823 P 33.541 38.061 35.566 29.645 260.51 8 1119.864 938.376 40.242 36.703 23.533	6	2'04.969	32.225	37.115	34.366	21.263	249.5	23rd	d 19 🔼				-	
9 213.991 32.731 40.443 37.697 23.120 246.7 2 200.966 32.937 37.654 34.845 21.530 249.8 10 200.9558 32.146 36.998 34.892 21.793 248.2 4 204.806 32.365 37.049 34.231 21.161 246.5 12 204.806 32.365 37.049 34.231 21.161 246.5 12 204.806 32.365 37.049 34.231 21.161 246.5 12 204.806 32.365 37.049 34.231 21.161 246.5 12 204.806 32.365 37.049 34.231 21.161 246.5 12 204.806 32.365 37.049 34.231 21.161 246.5 12 204.806 32.365 37.049 34.231 21.161 246.5 12 204.806 32.365 37.049 34.231 21.161 246.5 12 204.806 32.365 37.049 34.231 21.161 246.5 12 204.806 32.365 37.049 34.231 21.161 246.5 12 204.806 32.365 37.049 34.231 21.161 246.5 12 204.806 32.365 37.049 34.231 21.161 246.5 12 204.806 32.365 37.049 34.231 21.161 246.5 12 204.806 32.365 37.049 34.231 21.161 246.5 12 204.806 32.365 37.049 34.232 21.163 24.065 12.165 246.6 12 204.806 32.365 37.167 34.2475 21.232 244.5 12 204.806 32.365 37.049 34.232 21.163 24.065 12.165 246.6 12 204.806 32.365 37.167 34.2475 21.225 24.80 14.247 24.80 14.247 24.248 14.247 24.246 14.247 24	7	2'16.823	P 33.541	38.051	35.586	29.645	250.5			Ru	ns=2 To	otal laps=19	9 Full	laps=16
10 206.958 22.186 37.934 35.142 21.696 248.0 3 206.29 32.435 37.278 34.278 34.221 2216 246.5 12 2704.065 65.998 34.882 21.732 348.2 4 704.806 32.068 36.998 34.882 21.732 348.2 4 704.806 32.088 36.998 34.880 33.843 21.244 248.5 5 204.679 32.385 36.994 34.165 21.135 246.5 14 605.815 431.918 37.849 34.540 21.502 48.5 6 204.580 32.220 36.897 34.165 21.135 246.5 15 205.280 32.495 37.187 34.275 21.323 244.5 6 205.815 431.918 37.849 34.540 21.502 445.5 15 205.280 32.495 37.187 34.275 21.323 244.5 6 205.816 32.217 36.970 33.949 21.230 246.5 15 205.280 32.495 37.187 34.275 21.323 244.5 15 205.280 32.495 37.187 34.275 21.323 244.5 16 205.818 37.187 34.275 21.323 244.5 16 205.818 37.875 34.249 21.243 24.5 16 205.818 37.875 34.249 21.243 24.5 16 205.818 37.875 34.249 21.243 24.5 16 205.818 37.875 34.249 21.243 24.5 16 205.818 37.875 34.249 21.243 24.5 16 205.818 37.875 34.249 21.247 24.5 16 205.818 32.265 36.987 34.259 21.315 25.29 14 205.645 32.247 34.301 34.639 21.315 25.29 14 205.645 32.25 37.007 34.209 21.308 246.2 12.240 24.5 16 204.688 32.295 36.987 34.259 21.147 248.4 16 205.485 32.265 36.987 34.259 21.147 248.4 16 205.485 32.265 36.987 34.259 21.147 248.4 16 205.485 32.265 36.987 34.259 21.147 248.4 16 205.485 32.265 36.987 34.259 21.147 247.7 18 205.23 32.29 37.040 34.299 21.308 246.2 17 205.23 32.399 36.479 38.694 34.044 23.201.89 34.299 21.395 34.290 21.395 34.295 21.395 34.295 21.395 34.295 21.395 34.295 21.395 34.295 21.395 34.295 21.395 34.295 21.395 34.295 21.395 34.295 21.395 34.295 2	8	11'18.854	9'38.376	40.242	36.703	23.533		1	2'32.090	52.735	42.013	35.806	21.536	
11 2796.829 32.486 36.989 36.896 36.892 36.892 36.892 36.893 36.892 36.893 36.	9	2'13.991	32.731	40.443	37.697	23.120	246.7	2	2'06.966	32.937	37.654	34.845	21.530	249.8
11 2 274.806 32.908 34.892 21.793 248.2 4 20.4.806 32.365 37.049 34.231 21.161 246.5 32.04.679 32.385 37.049 34.686 21.135 246.24 24.86.79 248.3 6 204.580 32.295 36.897 34.232 21.24 246.5 5 204.679 32.385 36.994 34.165 21.135 246.24 246.5 5 204.679 32.291 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.2 32.201 36.897 34.249 21.214 246.5 32.201 36.897 34.249 21.214 246.2 32.201 36.897 34.249 21.214 246.2 32.201 36.897 34.249 21.214 246.2 32.201 36.897 34.249 21.214 246.2 32.201 36.897 34.249 21.214 246.2 32.201 36.897 34.249 34.165 21.314 246.2 32.201 36.897 34.249 21.214 246.2 32.201 36.897 34.249 21.214 246.2 32.201 36.897 34.249 21.214 246.2 32.201 36.897 34.249 21.214 246.2 32.201 36.897 34.249 21.214 246.2 32.201 36.897 34.249 21.214 246.2 32.201 36.897 34.249 21.214 247.6 32.201 34.201 3						21.696	248.0							246.4
2							248.2	4				34.231		246.5
13 212231 P 32.740 38.475 34.224 26.792 248.3 6 20.4580 32.220 36.897 34.249 21.214 246.5 15 205.280 32.495 37.187 34.275 21.323 244.5 9 21.98.55 P 34.753 41.629 33.249 21.230 246.6 15 205.280 32.495 37.187 34.275 21.323 244.5 9 21.98.55 P 34.753 41.629 33.249 21.230 246.6 15 205.280 32.495 37.187 34.275 21.323 244.5 9 21.98.55 P 34.753 41.629 33.249 21.230 246.6 19.20 1 247.418 110.744 39.535 35.411 21.728 11 205.085 32.441 37.114 39.535 35.411 21.728 11 205.085 32.441 37.114 34.275 21.277 248.5 205.937 32.855 37.625 34.266 21.191 247.3 13 205.013 32.364 37.079 34.309 21.261 243.7 3 205.902 32.647 37.301 34.639 21.315 252.9 14 205.045 32.521 37.007 34.209 21.308 246.2 205.868 32.399 36.956 34.259 21.147 248.4 16 204.658 32.265 36.987 34.259 21.147 248.4 16 204.658 32.265 36.987 34.275 21.266 247.9 7 205.123 32.329 37.145 34.13 21.236 247.3 7 212.753 38.774 38.694 34.064 21.221 247.7 18 213.996 34.284 42.170 36.345 21.197 244.7 10 230.890 3 6.479 48.874 43.894 21.643 247.6 11 204.833 32.359 37.048 34.104 21.221 247.7 10 230.890 36.479 48.874 43.894 21.643 24.57 11 204.833 32.359 37.048 34.104 21.212 247.6 11 204.833 32.359 37.048 34.104 21.212 247.6 11 204.833 32.359 37.048 34.104 21.212 247.6 11 204.833 32.359 37.048 34.104 21.212 247.6 11 204.833 32.359 37.048 34.104 21.212 247.6 11 204.833 32.359 37.048 34.104 21.212 247.6 11 204.638 32.078 36.978 34.104 21.218 248.7 204.672 32.204.672 32.204.672 32.207 34.313 21.656 250.9 11 204.638 32.2078 36.698 34.104 21.218 248.5 6 205.594 32.641 37.498 34.304 31.206 22.078 36.679 21.145 24.05 26.0 205.594 32.686 37.365 34.436 21.227 250.4 13 205.594 32.2078 36.698 34.108 21.139 248.5 6 205.594 32.686 37.863 34.362 21.309 32.2078 36.679 34.208 21.309 32.2078 36.679 34.208 21.309 32.2078 36.679 34.208 21.309 32.2078 36.679 34.208 21.309 32.2078 36.679 34.208 21.309 32.2078 36.679 34.208 21.309 32.2078 36.679 34.208 21.309 32.2078 36.679 34.208 21.209 32.209 32.209 32.209 32.209 32.209 32.209 32.209 32.209 32.209 32.209 32.209 32.209 32.209 32.209 32.209 32.209 32.209 32	12				33.843		248.5	5						246.4
\$\frac{15}{5} \$\frac{1}{20} \frac{1}{5} \$\frac{1}{20} \$\frac{1}{20} \frac{1}{20} \$\frac{1}{20} \$\frac{1}{20}	13		P 32.740	38.475	34.224	26.792	248.3	6	2'04.580	32.220	36.897	34.249	21.214	246.5
15 205.280 32.495 37.187 34.275 21.323 244.5 8 274.366 32.247 38.970 33.949 21.230 246.1		6'05.815	4'31.918	37.849	34.540	21.508		7	2'04.472	32.291	36.951	34.065	21.165	246.6
1	15	2'05.280	32.495	37.187	34.275	21.323	244.5	8			36.970	33.949	21.230	246.1
Total laps=18					1101414			9		P 34.753	41.629	35.765	27.708	246.6
1 242,405 56 705 40,073 41,251 24,396 2 20,506 32,441 37,114 34,259 21,271 244,5 24,396 2 205,506 32,244 37,114 34,259 21,277 248,9 2 205,507 32,651 37,625 34,266 21,191 247,3 13 205,013 32,364 37,079 34,309 21,261 243,3 2 205,046 32,393 36,956 34,253 21,260 248,2 15 211,166 33,907 39,042 36,190 22,027 244,3 36,246 2 204,658 32,265 36,987 34,259 21,147 248,4 16 204,658 32,358 36,978 34,073 21,249 249,1 6 204,658 32,358 36,978 34,073 21,249 249,1 6 221,275 33,774 38,694 34,064 21,221 247,7 18 213,996 34,284 42,170 36,345 21,197 244,7 8 221,030 P 37,060 36,048 35,063 30,859 249,2 19 204,672 32,267 37,072 34,176 21,157 249,0 11 204,833 32,359 37,048 34,114 21,312 247,6 12 205,937 32,601 37,733 34,354 21,249 248,5 13 204,444 32,078 36,974 34,174 21,218 248,7 21,9566 32,148 39,710 43,559 24,073 249,1 4 205,911 32,542 37,491 34,313 21,565 250,9 21,278 32,278 36,681 30,485 30,485 21,149 250,2 21,244 24,245 36,281 30,481	20t	h 15 A	lex DE ANC	BELIS	NGM Mot	oile Forwa	ird RSM	10			38.517	34.512	21.371	
2 205.937 32.855 37.625 34.266 21.191 247.3 13 205.013 32.364 37.079 34.309 21.261 243.7 3 205.902 32.647 37.301 34.839 21.315 252.9 14 205.045 32.521 37.007 34.209 21.308 246.2 204.868 32.399 36.956 34.253 21.260 248.2 15 211.166 33.907 39.042 36.190 22.027 244.3 5 204.658 32.265 36.987 34.259 21.147 248.4 16 204.658 32.368 39.78 34.073 21.249 249.1 72.21.273 38.774 38.694 34.064 21.221 247.7 18 213.996 34.284 42.170 36.345 21.197 244.7 8 221.030 P 37.060 38.048 35.063 30.859 249.2 19 204.672 32.267 37.072 34.176 21.157 249.0 11 204.833 32.359 37.048 34.114 21.312 247.6 11 204.833 32.359 37.048 34.114 21.312 247.6 11 204.333 32.359 37.048 34.114 21.312 247.6 11 204.333 32.359 37.048 34.114 21.312 247.6 11 204.333 32.359 37.048 34.114 21.312 247.6 11 204.331 32.364 37.060 38.048 34.064 21.221 247.7 18 21.39 248.9 13 204.444 32.078 36.974 34.174 21.218 248.7 12 205.937 32.601 37.733 34.354 21.249 248.9 13 204.343 32.359 37.048 34.114 21.312 247.6 11 204.333 32.359 37.048 34.114 21.312 247.6 11 204.331 32.344 38.94 34.163 21.101 248.2 3 205.391 34.204 32.4 36.849 34.163 21.101 248.2 3 204.346 32.78 36.974 34.174 21.218 248.7 15 204.343 32.359 34.341 21.242 248.9 17 204.366 32.164 39.710 43.559 24.073 249.1 4 204.346 32.078 36.768 34.356 21.139 248.5 6 205.98 32.544 37.482 34.284 24.243 34.341 21.242 249.2 11.242 249.2 11.242 249.2 11.242 249.2 11.242 249.2 11.242 249.2 11.242 249.2 11.242 249.6 12.242			Ru	ıns=2 To	otal laps=18	8 Full	laps=15	11	2'05.085	32.441	37.114	34.259	21.271	244.5
2 205.937 32.865 37.625 34.266 21.191 247.3 13 205.013 32.364 37.079 34.309 21.261 243.7 3 205.902 32.647 37.301 34.639 21.315 252.9 14 205.045 32.521 37.007 34.209 21.308 246.2 4 204.868 32.399 36.966 34.253 21.260 248.2 15 211.166 33.907 39.042 36.190 22.027 244.3 5 204.658 32.265 36.987 34.259 21.147 248.4 16 204.658 32.389 36.978 34.073 21.249 249.1 1 21.2753 38.774 38.694 34.064 21.221 247.7 18 213.996 34.284 42170 36.345 21.197 244.7 8 221.030 P 37.060 38.048 35.063 30.859 249.2 1 20.277 10 230.890 36.479 48.874 43.894 21.634 247.6 11 204.833 32.359 37.048 34.114 21.312 247.6 11 204.333 32.359 37.048 34.114 21.312 247.6 11 204.333 32.359 37.048 34.114 21.312 247.6 11 204.347 32.24 36.849 34.163 21.212 247.6 13 204.444 32.078 36.974 34.174 21.218 248.7 15 219.506 32.164 39.710 43.559 24.073 249.1 4 205.911 32.542 37.491 34.313 21.565 250.9 16 213.841 33.746 42.453 36.457 21.185 250.3 5 206.151 32.651 37.699 34.381 21.420 249.2 17 204.163 32.786 38.789 34.356 21.139 248.5 6 205.988 32.544 37.482 34.341 21.242 249.6 18 204.346 32.078 36.768 34.356 21.227 250.4 12 205.596 32.341 37.88 34.206 21.332 248.0 12.134 249.6 12 206.83 32.389 37.083 34.197 21.138 250.1 11 205.488 32.389 37.083 34.197 21.138 250.1 11 205.488 32.389 37.385 34.266 21.327 250.4 12.227 250.4 12.228 250.3 12.267 37.285 37.483 34.209 21.334 247.6 12.228 57.05.84 32.663 37.365 34.356 21.227 250.4 11 22.23.289 53.251 31.243 24.89 24.134 250.1 12 204.683 32.285 37.023 34.108 21.134 250.1 12 205.488 32.389 32.286 37.023 34.108 34.298 21.134 250.1 12 204.600 32.285 37.023 34.108 21.134 250.1 12 205.488 32.380 32.380 32.380 32.280 37.385 34.295 21.334 226.0 12.27 250.4 12 205.480 32.380 32.380 32.380 32.380 32.380 32.380 32.380 32.390 32.280 37.385 34.262 21.332 2480 37.385 34.262 21.332 2480 37.385 34.262 21.332 2480 37.385 34.262 21.332 2480 37.385 34.262 21.332 2480 37.385 34.263 21.433 24.26 21.332 2480 37.385 34.263 21.433 24.26 21.332 2480 37.385 34.263 21.433 24.26 21.332 22.285 37.053 34.128 21.134 250.1 12.22 205.480 32.280 37.483 34.299	1	2'47.418	1'10.744	39.535	35.411	21.728		12	2'05.389	32.718	37.117	34.277	21.277	248.9
3 205.902 32.647 37.301 34.639 21.315	2		32.855		34.266	21.191	247.3	13	2'05.013	32.364	37.079	34.309	21.261	243.7
4 2'04.868 32.399 36.956 34.253 21.260 248.2 15 2'11.166 33.907 39.042 36.190 22.027 244.3 5 2'04.658 32.265 36.987 34.259 21.147 248.4 16 2'04.658 32.358 36.978 34.073 21.249 249.1 6 2'04.647 32.135 36.997 34.259 21.246 247.7 18 2'12.753 38.774 38.694 34.064 21.221 247.7 18 2'13.996 34.284 42.170 36.345 21.197 244.7 18 2'13.996 34.284 42.170 36.345 21.197 244.7 18 2'13.996 34.284 42.170 36.345 21.197 244.7 18 2'13.996 34.284 42.170 36.345 21.197 244.7 18 2'13.996 34.284 42.170 36.345 21.197 244.7 18 2'13.996 34.284 42.170 36.345 21.197 244.7 18 2'13.996 34.284 42.170 36.345 21.197 244.7 18 2'13.996 34.284 42.170 36.345 21.197 244.7 18 2'13.996 34.284 42.170 36.345 21.197 244.7 19 2'04.355 34.265 21.376 249.1 19 2'04.575 37.072 34.176 21.157 249.0 19 2'04.444 32.078 36.697 34.174 21.218 248.7 12 2'05.937 32.601 37.733 34.354 21.249 248.9 14 2'04.347 32.234 36.849 34.163 21.101 248.2 12.191 24						г		14	2'05.045	32.521	37.007	34.209	21.308	246.2
5 204.658 32.265 36.987 34.259 21.147 248.4 16 204.658 32.358 36.978 34.073 21.249 249.1 6 204.647 32.135 36.971 34.275 21.266 247.9 17 205.123 32.329 37.145 34.413 21.236 247.3 8 2712.753 38.774 38.694 34.084 21.221 247.7 18 213.996 34.284 42.170 36.345 21.197 244.7 8 2710.30 P 37.060 38.048 35.063 30.859 249.2 9 9 930.874 747.904 40.887 39.706 22.377 10 230.890 36.479 48.874 43.8894 21.643 245.7 11 204.833 32.359 37.048 34.114 21.312 247.6 11 204.833 32.359 37.048 34.114 21.312 247.6 11 204.444 32.078 36.914 34.174 21.218 248.7 12 205.937 32.601 37.733 34.354 21.249 248.9 14 204.347 32.234 36.849 34.163 21.101 248.2 3 205.317 32.487 37.240 34.286 21.393 252.3 14 204.346 32.078 36.819 34.018 21.139 248.7 15 219.506 32.164 39.710 43.559 24.073 249.1 4 205.911 32.542 37.481 33.1746 42.453 36.457 21.185 250.3 16 213.841 33.746 42.453 36.457 21.185 250.3 16 213.841 33.746 42.453 36.457 21.185 250.3 16 213.841 33.746 42.453 36.457 21.185 250.3 16 204.163 32.187 36.819 34.361 21.139 248.5 17 204.163 32.078 32.088 37.084 34.08 21.139 248.5 18 204.346 32.078 32.088 37.084 34.796 21.550 251.7 12 203.269 53.821 41.124 35.439 21.885 17 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.043 34.128 21.134 250.2 7 205.576 32.545 37.355 34.263 21.312 24.85 12.149 250.2 7 205.443 37.356 34.362 21.312 24.85 12.149 250.2 7 204.600 32.285 37.053 34.128 21.134 250.1 15 275.540 415.00 32.285 37.053 34.128 21.134 250.1 15 275.558 41.84 42.527 36.868 24.129 247.1 15 2704.600 32.285 37.053 34.128 21.134 250.1 15 275.558 41.834 42.527 36.869 22.407 249.8 204.600 32.285 37.053 34.128 21.134 250.1 15 225.358 41.834 42.527 36.869 22.407 249.8 204.600 32.285 37.053 34.128 21.134 250.1 15 275.558 41.894 34.202 32.327 37.095 34.237 21.433 250.8 204.600 32.285 37.053 34.128 21.134 250.1 15 275.558 41.894 34.202 32.327 37.095 34.237 21.433 250.8 204.600 32.285 37.053 34.128 21.134 250.1 15 275.558 41.894 34.202 32.327 37.095 34.237 21.433 250.8 204.600 32.286 37.023 34.128 21.134 250.8 32.186 37.013 34.135 21.174 251.3 24.250 36.	4		32.399	36.956	34.253	21.260	248.2	15	2'11.166	33.907	39.042	36.190	22.027	244.3
6 204.647 32.135 36.971 34.275 21.266 247.9 17 205.123 32.329 37.145 34.413 21.236 247.3 7 212.753 38.774 38.694 34.064 21.221 247.7 18 213.996 34.284 42.170 36.345 21.197 244.7 249.0 9 930.874 747.904 40.887 39.706 22.377 10 230.890 36.479 48.874 43.894 21.643 245.7 11 204.833 32.329 37.048 34.114 21.312 247.6 11 204.833 32.329 37.048 34.114 21.312 247.6 11 204.833 32.359 37.048 34.114 21.312 247.6 11 204.833 32.359 37.048 34.114 21.312 247.6 11 204.444 32.078 36.974 34.174 21.218 248.7 12 205.906 32.444 32.078 36.974 34.174 21.218 248.7 15 219.389 44.769 38.572 34.624 21.424 21.312 247.6 15 219.506 32.164 39.710 43.559 24.073 249.1 4 205.911 32.542 37.491 34.313 21.565 250.9 16 213.841 33.746 42.453 36.457 21.185 250.3 5 206.151 32.651 37.699 34.381 21.420 249.2 17 204.163 32.187 36.819 34.018 21.139 248.5 6 205.9 18 204.346 32.078 36.768 34.351 21.149 250.2 18 204.346 32.078 36.768 34.351 21.149 250.2 11 204.638 32.239 37.445 34.356 21.527 250.4 13 205.584 32.636 37.365 34.356 21.227 250.4 12 209.891 32.542 37.491 34.313 21.240 249.2 11 232.269 53.821 41.124 35.439 21.885 11 1 557.540 415.002 40.509 39.956 20.073 249.1 1 232.269 32.885 37.055 34.128 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.134 249.6 14 204.638 32.232 37.040 34.232 21.242 24.50 14 204.042 32.232 37.040 34.232 21.342 24.00 34.006 32.345 37.258 34.232 24.073 34.232 24.073 34								16	2'04.658	32.358	36.978	34.073	21.249	249.1
7 2'12.753 38.774 38.694 34.064 21.221 247.7 8 2'21.030 P 37.060 38.048 35.063 30.859 249.2 9 930.874 7*47.904 40.887 39.706 22.377 10 2'30.890 36.479 48.874 43.894 21.643 245.7 11 2'04.833 32.359 37.048 34.114 21.312 247.6 11 2'04.937 32.2601 37.733 34.354 21.249 248.9 13 2'04.444 32.078 36.974 34.174 21.218 248.7 15 2'19.506 32.164 39.710 43.559 24.073 249.1 16 2'13.841 33.746 42.453 36.457 21.185 250.3 16 2'13.841 33.746 42.453 36.457 21.185 250.3 16 2'13.841 33.746 42.453 36.457 21.185 250.3 16 2'13.841 33.746 42.453 36.457 21.185 250.3 16 2'13.841 33.746 42.453 36.457 21.185 250.3 16 2'13.841 33.746 42.453 36.457 21.185 250.3 17 2'04.346 32.078 36.788 34.351 21.149 250.2 18 2'04.346 32.078 36.788 34.351 21.149 250.2 21\$	6		32.135	36.971	34.275	21.266	247.9	17	2'05.123	32.329	37.145	34.413	21.236	247.3
8 221,030 P 37,060 38,048 35,063 30,859 249.2 9 930,874 747,904 40,887 39,706 22,377 10 230,890 36,479 48,874 43,894 21,643 245.7 11 204,833 32,359 37,048 34,114 21,312 247.6 12 205,937 32,601 37,733 34,354 21,249 248.9 12 205,937 32,601 37,733 34,354 21,249 248.9 14 204,347 32,2078 36,849 34,163 21,101 248.2 15 219,506 32,164 39,710 43,559 24,073 249.1 16 213,841 33,746 42,453 36,457 21,185 250.3 16 213,841 33,746 42,453 36,457 21,185 250.3 18 204,346 32,078 36,768 34,356 21,149 250.2 17 204,163 32,187 36,819 34,018 21,139 248.5 18 204,346 32,078 36,768 34,365 21,149 250.2 17 21,141 32,269 53,821 41,124 35,439 21,885 11 57,540 415,003 38,665 34,477 21,746 251,66 210,638 32,232 37,040 34,232 21,134 249,6 1 270,4638 32,232 37,040 34,232 21,134 249,6 1 204,638 32,232 37,040 34,232 21,134 24,96 5 204,680 32,286 37,283 34,076 21,555 250,9 1 205,488 21,364 32,323 37,089 34,232 21,314 24,96 6 204,682 32,368 37,023 34,128 21,134 250,1 15 205,488 21,286 32,386 37,023 34,128 21,134 250,1 15 205,488 21,387 37,489 32,389 37,483 34,296 21,532 247,1 15,204,600 32,285 37,053 34,128 21,134 24,96 6 204,680 32,286 37,327 30,001 34,282 21,134 249,6 1 204,688 32,286 37,053 34,128 21,134 250,1 15 205,388 12,134 24,10 15 205,388 21,286 32,388 37,023 34,128 21,134 250,1 15 205,388 21,286 32,286 37,053 34,128 21,134 250,1 15 205,388 11,834 42,527 36,888 24,129 245,1 15 205,388 216,215 P 33,270 40,011 34,284 28,650 249,9 14 204,506 32,186 37,013 34,133 21,174 251,3 250,8 216,215 P 33,270 40,011 34,284 28,650 249,9 14 226,178 206,188 21,184 21,185 250,3 14,185 25								18	2'13.996	34.284	42.170	36.345	21.197	244.7
9 930.874 747.904 40.887 39.706 22.377 10 230.890 36.479 48.874 43.894 21.643 245.76 11 2704.833 32.359 37.048 34.114 21.312 247.6 12 2705.937 32.601 37.733 34.354 21.249 248.9 13 2704.444 32.078 36.849 34.163 21.101 248.2 14 2704.347 32.234 36.849 34.163 21.101 248.2 15 2719.506 32.164 39.710 43.559 24.073 249.1 16 2713.841 33.746 42.453 36.457 21.185 250.3 17 2704.163 32.187 36.819 34.018 21.139 248.5 18 2704.346 32.078 36.768 34.351 21.149 250.2 18 2704.346 32.078 36.768 34.351 21.149 250.2 2707.154 32.965 37.843 34.796 21.550 251.7 2704.638 32.232 37.040 34.232 21.134 249.6 4 2704.638 32.232 37.040 34.232 21.134 249.6 4 2704.638 32.232 37.053 34.128 21.134 249.6 4 2704.638 32.232 37.040 34.232 21.134 249.6 4 2704.638 32.238 37.053 34.128 21.134 249.6 4 2704.638 32.232 37.040 34.232 21.134 249.6 5 2704.600 32.285 37.053 34.128 21.134 250.1 7 2704.206 32.180 36.923 34.076 21.560 254.9 7 2704.626 32.386 37.035 34.128 21.134 250.1 1 2732.269 53.827 40.011 34.284 26.650 249.9 1 2704.638 32.232 37.040 34.232 21.134 249.6 6 2704.600 32.285 37.053 34.128 21.134 250.1 7 2704.606 32.180 36.923 34.076 21.027 248.4 7 2704.626 32.386 37.035 34.128 21.136 254.3 2705.506 32.346 37.035 34.123 21.36 250.3 3 2705.506 32.245 37.258 34.262 37.258 3 2705.506 32.340 37.355 34.262 37.258 3 2705.506 32.340 37.355 34.262 37.258 3 2705.506 32.340 37.355 34.262 37.258 3 2705.506 32.340 37.355 34.262 37.258 3 2705.506 32.340 37.355 34.262 37.258 3 2705.506 32.340 37.355 34.262 37.258 3 2705.506 32.340 37.355 34.	8		P 37.060	38.048	35.063	30.859	249.2	19	2'04.672	32.267	37.072	34.176	21.157	249.0
10 230,890 36.479 48.874 43.894 21.643 247.6	9	9'30.874	7'47.904	40.887	39.706	22.377				1 1/5/11		CD Toom	Curitacalo	
11 2'04.833 32.359 37.048 34.114 21.312 247.6 2'19.389 44.769 38.572 34.624 21.424 2'19.389 44.769 38.572 34.624 21.424 2'19.389 2'19.389 44.769 38.572 34.624 21.424 2'19.389 2'19.3	10		36.479	48.874	43.894	21.643	245.7	24th	า 4 Ra	-				
13	11	2'04.833	32.359	37.048	34.114	21.312	247.6			Ru	ns=2 To	otal laps=20) Full	laps=17
14 2'04.347 32.234 36.849 34.163 21.101 248.2 3 2'05.377 32.487 37.240 34.286 21.364 250.7 15 2'19.506 32.164 39.710 43.559 24.073 249.1 4 2'05.911 32.542 37.491 34.313 21.565 250.9 16 2'13.841 33.746 42.453 36.457 21.185 250.3 5 2'06.151 32.651 37.699 34.381 21.420 249.2 17 2'04.163 32.187 36.819 34.018 21.139 248.5 6 2'05.988 32.544 37.482 34.341 21.621 247.6 18 2'04.346 32.078 36.768 34.351 21.149 250.2 7 2'05.473 32.443 37.356 34.362 21.312 248.0 2 2 2 2 2 2 2 2 2	12	2'05.937	32.601	37.733	34.354	21.249	248.9	1	2'19.389	44.769	38.572	34.624	21.424	
15	13	2'04.444	32.078	36.974	34.174	21.218	248.7	2		32.341	37.483	34.289	21.393	252.3
15	14	2'04.347	32.234	36.849	34.163	21.101	248.2	3	2'05.377	32.487	37.240	34.286	21.364	250.7
17	15		32.164	39.710	43.559		249.1	4		32.542	37.491	34.313	21.565	250.9
17	16	2'13.841	33.746	42.453	36.457	21.185	250.3	5	2'06.151	32.651	37.699	34.381	21.420	249.2
18 2'04.346 32.078 36.768 34.351 21.149 250.2 7 2'05.473 32.443 37.356 34.362 21.312 248.0		2'04.163		36.819		21.139	248.5	6	2'05.988		37.482	34.341	21.621	247.6
Page	18		32.078		<u>34.3</u> 51	21.149	250.2	7		32.443	37.356	34.362	21.312	248.0
21st 88					Λ και .!.~			8	2'05.317	32.373	37.389	34.226	21.329	247.1
1 2'32.269 53.821 41.124 35.439 21.885 11 5'57.540 4'15.002 40.509 39.956 22.073 2 2'07.154 32.965 37.843 34.796 21.550 251.7 12 2'09.891 35.003 38.665 34.477 21.746 251.6 3 2'05.584 32.636 37.365 34.356 21.227 250.4 13 2'05.541 32.396 37.445 34.351 21.349 247.1 4 2'04.638 32.232 37.040 34.232 21.134 249.6 14 2'05.498 32.382 37.483 34.239 21.394 247.9 5 2'04.600 32.285 37.053 34.128 21.134 250.1 15 2'25.358 41.834 42.527 36.868 24.129 248.5 6 2'04.682 32.368 37.023 34.123 21.168 254.3 16 2'04.802 32.327 37.095 34.237 21.143 250.8 8 2'16.215 P 33.270 40.011 34.284 28.650 249.9 unfinished 5'38.607 40.464 19 2'26.178 41.690 45.252 36.829 22.407 249.8 2 2'16.215 P 33.270 40.0464 19 2'26.178 41.690 45.252 36.829 22.407 249.8 2 2'16.215 P 33.270 40.0464 19 2'26.178 41.690 45.252 36.829 22.407 249.8 2 2'16.215 P 33.270 40.0464 19 2'26.178 41.690 45.252 36.829 22.407 249.8 2 2'16.215 P 33.270 40.0464 19 2'26.178 41.690 45.252 36.829 22.407 249.8 2 2'16.215 P 33.270 40.011 34.284 28.650 249.9 1 2'42.405 56.705 40.073 41.231 24.396 20.214.99 21.396 32.186 37.013 34.133 21.174 251.3 2 2'16.215 P 32.245 37.258 34.197 21.136 250.1 242.877 1'05.026 39.626 35.446 22.779 3 2'16.215 P 32.425 37.258 34.197 21.136 250.1 242.877 1'05.026 39.626 35.446 22.779 3 2'16.215 P 32.425 37.258 34.197 21.136 250.1 242.877 1'05.026 39.626 35.446 22.779 3 2'16.215 P 32.425 37.258 34.197 21.136 250.1 242.877 1'05.026 39.626 35.446 22.779 3 2'16.215 P 32.425 37.258 34.197 21.136 250.1 242.877 1'05.026 39.626 35.446 22.779 3 2'16.215 P 32.425 37.258 34.197 21.136 250.1 242.877 1'05.026 39.626 35.446 22.779	219	t 88 R			-	_	rea SPA	9	2'05.576					247.6
2 2'07.154 32.965 37.843 34.796 21.550 251.7 12 2'09.891 35.003 38.665 34.477 21.746 251.6 3 2'05.584 32.636 37.365 34.356 21.227 250.4 13 2'05.541 32.396 37.445 34.351 21.349 247.1 4 2'04.638 32.232 37.040 34.232 21.134 249.6 14 2'05.498 32.382 37.483 34.239 21.394 247.9 5 2'04.600 32.285 37.053 34.128 21.134 250.1 15 2'25.358 41.834 42.527 36.868 24.129 248.5 6 2'04.682 32.368 37.023 34.123 21.168 254.3 16 2'04.802 32.327 37.095 34.237 21.143 250.8 7 2'04.206 32.180 36.923 34.076 21.027 248.4 17 2'05.139 32.278 37.142 34.329 21.390 250.2 8 2'16.215 P 33.270 40.011 34.284 28.650 249.9 unfinished 5'38.607 40.464 19 2'26.178 41.690 45.252 36.829 22.407 249.8 2'04.506 32.186 37.013 34.133 21.174 251.3 12'42.405 56.705 40.073 41.231 24.396 2 2'04.506 32.425 37.258 34.197 21.136 250.1 1 2'42.877 1'05.026 39.626 35.446 22.779			Ru	ins=2	Fotal laps=	9 Fu	ıll laps=7	10	2'16.013			34.202		247.1
2 2'07.154 32.965 37.843 34.796 21.550 251.7 12 2'09.891 35.003 38.665 34.477 21.746 251.6 3 2'05.584 32.636 37.365 34.356 21.227 250.4 13 2'05.541 32.396 37.445 34.351 21.349 247.1 4 2'04.638 32.232 37.040 34.232 21.134 249.6 14 2'05.498 32.382 37.483 34.239 21.394 247.9 5 2'04.600 32.285 37.053 34.128 21.134 250.1 15 2'25.358 41.834 42.527 36.868 24.129 248.5 6 2'04.682 32.368 37.023 34.123 21.168 254.3 16 2'04.802 32.327 37.095 34.237 21.143 250.8 7 2'04.206 32.180 36.923 34.076 21.027 248.4 17 2'05.139 32.278 37.142 34.329 21.390 250.2 8 2'16.215 P 33.270 40.011 34.284 28.650 249.9 unfinished 5'38.607 40.464 19 2'26.178 41.690 45.252 36.829 22.407 249.8 2'04.506 32.186 37.013 34.133 21.174 251.3 12'42.405 56.705 40.073 41.231 24.396 2 2'04.506 32.425 37.258 34.197 21.136 250.1 1 2'42.877 1'05.026 39.626 35.446 22.779	1	2'32.269	53.821	41.124	35.439	21.885		11	5'57.540	4'15.002	40.509	39.956	22.073	
3 2'05.584 32.636 37.365 34.356 21.227 250.4 13 2'05.541 32.396 37.445 34.351 21.349 247.1 4 2'04.638 32.322 37.040 34.232 21.134 249.6 14 2'05.498 32.382 37.483 34.239 21.394 247.9 5 2'04.600 32.285 37.053 34.128 21.134 250.1 15 2'25.358 41.834 42.527 36.868 24.129 248.5 6 2'04.682 32.368 37.023 34.123 21.168 254.3 16 2'04.802 32.327 37.095 34.237 21.143 250.8 7 2'04.206 32.180 36.923 34.076 21.027 248.4 17 2'05.139 32.278 37.142 34.329 21.390 250.2 8 2'16.215 P 33.270 40.011 34.284 28.650 249.9 unfinished 5'38.607 40.464							251.7	12	2'09.891	35.003	38.665	34.477	21.746	251.6
4 2'04.638 32.232 37.040 34.232 21.134 249.6 14 2'05.498 32.382 37.483 34.239 21.394 247.9 5 2'04.600 32.285 37.053 34.128 21.134 250.1 15 2'25.358 41.834 42.527 36.868 24.129 248.5 6 2'04.682 32.368 37.023 34.123 21.168 254.3 16 2'04.802 32.327 37.095 34.237 21.143 250.8 7 2'04.206 32.180 36.923 34.076 21.027 248.4 17 2'05.139 32.278 37.142 34.329 21.390 250.2 8 2'16.215 P 33.270 40.011 34.284 28.650 249.9 unfinished 5'38.607 40.464 22nd 60 Julian SIMON Blusens Avintia SPA Runs=3 Total laps=16 Full laps=10 1 2'42.405 56.705 40.073 41.231 24.396 2 2'05.016 32.425 37.258 34.197 21.136 250.1 12'42.877 1'05.026 39.626 35.446 22.779								13	2'05.541	32.396	37.445	34.351	21.349	247.1
5 2'04.600 32.285 37.053 34.128 21.134 250.1 15 2'25.358 41.834 42.527 36.868 24.129 248.5 6 2'04.682 32.368 37.023 34.123 21.168 254.3 16 2'04.802 32.327 37.095 34.237 21.143 250.8 7 2'04.206 32.180 36.923 34.076 21.027 248.4 17 2'05.139 32.278 37.142 34.329 21.390 250.2 8 2'16.215 P 33.270 40.011 34.284 28.650 249.9 18 2'05.604 32.569 37.286 34.320 21.429 249.0 unfinished 5'38.607 40.464 SPA Runs=3 Total laps=16 Full laps=10 Full laps=10 Yuki TAKAHASHI NGM Mobile Forward JPN Runs=4 Total laps=15 Full laps=8 2 2'05.016 32.425 37.258 34.197 21.136 250.1 2'42.877 1'05.026 39.626 35.446								14	2'05.498	32.382	37.483	34.239	21.394	247.9
6 2'04.682 32.368 37.023 34.123 21.168 254.3 16 2'04.802 32.327 37.095 34.237 21.143 250.8 7 2'04.206 32.180 36.923 34.076 21.027 248.4 17 2'05.139 32.278 37.142 34.329 21.390 250.2 8 2'16.215 P 33.270 40.011 34.284 28.650 249.9 unfinished 5'38.607 40.464 18 2'05.604 32.569 37.286 34.320 21.429 249.0 19 2'26.178 41.690 45.252 36.829 22.407 249.8 20 2'04.506 32.186 37.013 34.133 21.174 251.3 20 2'04.506 32.186 37.013 34.133 21.174 251.3 250.8 20 2'04.506 32.186 37.013 34.133 21.174 251.3 250.8 20 2'05.016 32.425 37.258 34.197 21.136 250.1 2'42.877 1'05.026 39.626 35.446 22.779								15	2'25.358	41.834	42.527	36.868	24.129	
7 2'04.206 32.180 36.923 34.076 21.027 248.4 17 2'05.139 32.278 37.142 34.329 21.390 250.2 8 2'16.215 P 33.270 40.011 34.284 28.650 249.9 unfinished 5'38.607 40.464 18 2'05.604 32.569 37.286 34.320 21.429 249.0 19 2'26.178 41.690 45.252 36.829 22.407 249.8 20 2'04.506 32.186 37.013 34.133 21.174 251.3 20 2'04.506 22'04.506 32.186 37.013 34.133 21.174 251.3 24.396 2 2'05.016 32.425 37.258 34.197 21.136 250.1 2'42.877 1'05.026 39.626 35.446 22.779				37.023	34.123	21.168		16	2'04.802	32.327	37.095	34.237	21.143	250.8
8 2'16.215 P 33.270 40.011 34.284 28.650 249.9 unfinished 5'38.607 40.464	7							17	2'05.139					
22nd 60 Julian SIMON Blusens Avintia SPA 1 2'42.405 56.705 40.073 41.231 24.396 2 2'05.016 32.425 37.258 34.197 21.136 250.1 20 2'04.506 32.186 37.013 34.133 21.174 251.3 25th 72 Yuki TAKAHASHI NGM Mobile Forward JPN Runs=4 Total laps=15 Full laps=8 1 2'42.877 1'05.026 39.626 35.446 22.779	8	2'16.215	P 33.270	40.011	34.284	28.650	249.9	18	2'05.604			34.320		
22nd 60 Julian SIMON Blusens Avintia SPA Runs=3 Total laps=16 Full laps=10 1 2'42.405 56.705 40.073 41.231 24.396 2 2'05.016 32.425 37.258 34.197 21.136 250.1 1 2'42.877 1'05.026 39.626 35.446 22.779		unfinished	5'38.607	40.464										
22nd 60 Runs=3 Total laps=16 Full laps=10 1 2'42.405 56.705 40.073 41.231 24.396 2 2'05.016 32.425 37.258 34.197 21.136 250.1 2'42.877 1'05.026 39.626 35.446 22.779					Diverse *	udoti -		20	2'04.506	32.186	37.013	34.133	21.174	251.3
1 2'42.405 56.705 40.073 41.231 24.396 2 2'05.016 32.425 37.258 34.197 21.136 250.1 1 2'42.877 1'05.026 39.626 35.446 22.779	22n	d 60 հ							V	ık: TAKALL	A C I II	NGM Mah	ile Forus	rd IDN
1 2'42.405 56.705 40.073 41.231 24.396 Runs=4 Total laps=15 Full laps=8 2 2'05.016 32.425 37.258 34.197 21.136 250.1 1 2'42.877 1'05.026 39.626 35.446 22.779		- J	Ru	ins=3 To	otal laps=10	6 Full	laps=10	25tł	า∣ 72 ∣ััั่น					
2 2'05.016 32.425 37.258 34.197 21.136 250.1 1 2'42.877 1'05.026 39.626 35.446 22.779	1	2'42.405	56.705	40.073	41.231							otai iaps=1	o Fu	ıı ıaps=8
	2	2'05.016		37.258		21.136	250.1	1	2'42.877	1'05.026	39.626	35.446	22.779	
Fastest Lap: Pol ESPARGARO Pons 40 HP Tuenti SPA 2'02.588 31.688 36.476 33.528 20.896														
	Fast	test Lap:	Pol ESPARGA	ARO		Pons 40	HP Tuent	i SF	PA 2'02	2.588 31	.688 36	6.476 33	5.528 2	ე.896

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rree	Pract	ice Nr. 3										IVI	oto2
Lap I	Lap Time	T1	T2	Т3	T4	Speed	Lap I	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed
2	2'05.766	32.657	37.405	34.471	21.233	254.5	11	2'21.346 P	32.695	40.662	37.206	30.783	245.7
3	2'05.263	32.268	37.230	34.553	21.212	253.8	12	9'17.667	7'12.958	39.916	47.329	37.464	
4	2'04.691	7	37.224	34.045	21.186	253.3	13	2'28.902	38.603	48.251	40.628	21.420	242.9
5	2'05.025		37.432	34.261	21.089	253.8	14	2'05.353	32.427	37.132	34.545	21.249	246.6
6	2'04.699	32.178	36.999	34.380	21.142	254.0	15	2'05.470	32.493	37.203	34.223	21.551	248.6
7	2'13.617	P 32.838	37.635	34.698	28.446	254.5					0/14		
8	8'49.187	7'15.336	37.903	34.650	21.298		29th	22 Ales	sandro <i>l</i>	ANDRE	S/Master	Speed Up) ITA
9	2'05.634	32.527	37.434	34.384	21.289	249.5			Ru	ns=2 To	otal laps=11	l Fu	II laps=7
10	2'14.556	P 32.311	37.859	34.960	29.426	250.1	1	2'43.946	1'05.963	40.292	35.788	21.903	
11	6'03.782	4'29.061	38.735	34.605	21.381		2	2'09.155	33.380	38.869	35.171	21.735	250.7
12	2'06.574	33.091	37.662	34.428	21.393	250.1	3	2'08.076	33.155	38.189	35.218	21.514	247.5
13	2'05.869	32.402	37.693	34.549	21.225	250.7	4	2'07.913	32.963	38.334	34.721	21.895	248.7
14	2'15.321	P 33.029	39.600	34.704	27.988	251.5	5	2'07.246	32.801	38.101	34.689	21.655	253.2
15	4'30.442	2'55.816	38.353	34.784	21.489		6	2'06.496	32.638	37.940	34.527	21.391	247.8
-		\ 41 \\ \A/F	-OT		ooina Too		7	2'06.968	32.570	38.166	34.502	21.730	249.4
26th	95 /	Anthony WE			acing Tea		8	2'06.858	32.721	37.893	34.758	21.486	247.4
		Rı	uns=4 To	otal laps=1	3 Fu	II laps=7	9	2'28.800 P	32.761	38.431	39.815	37.793	246.9
1	2'31.991	53.572	40.926	35.607	21.886		10	13'05.926	11'27.702	41.127	35.212	21.885	
2	2'06.839		37.696	34.841	21.417	249.2	u	nfinished	32.839	37.916			248.8
3	2'05.701		37.337	34.317	21.257	247.9					040-		
4	2'04.787	7	37.137	34.199	21.151	250.9	30th	10 Mar	co COLA				SWI
5	2'04.822	32.336	37.165	34.158	21.163	252.3			Ru	ns=3 To	otal laps=15	5 Full	laps=10
6	2'20.269	P 33.596	40.416	39.709	26.548	252.0	1	2'18.311	40.312	40.529	35.768	21.702	
7	15'37.431	P 13'39.101	39.719	37.620	40.991		2	2'08.102	33.308	38.318	35.007	21.469	249.2
8	2'56.010	1'20.189	38.177	36.111	21.533		3	2'07.492	33.099	37.903	34.912	21.578	249.4
9	2'13.299		39.119	35.732	25.747	248.1	4	2'06.906	32.945	37.629	34.844	21.488	247.8
10	4'47.941	3'12.235	39.733	34.532	21.441		5	2'06.839	32.777	37.509	34.926	21.627	247.0
11	2'04.986	32.307	37.292	34.137	21.250	249.0	6	2'36.323 P	32.904	37.464	49.566	36.389	246.1
12	2'04.801		36.955	34.117	21.256	249.4	7	8'42.046	7'03.387	41.307	35.481	21.871	
13	2'04.961	32.299	37.054	34.230	21.378	249.8	8	2'06.870	32.957	37.711	34.725	21.477	244.6
			DATTE	Daggues	00 Lo Torr		9	2'07.176	32.748	37.889	34.909	21.630	246.9
27th	ı 23 ^	Marcel SCH	ROTTE	_	es La Torr		10	2'06.606	32.742	37.725	34.623	21.516	246.6
		Rı	uns=2 To	otal laps=1	7 Full	laps=14	11	2'06.853	32.974	37.575	34.717	21.587	245.8
1	2'17.236	40.884	39.279	35.227	21.846		12	2'31.200 P	32.723	44.845	41.116	32.516	246.2
2	2'08.197	33.872	37.925	34.825	21.575	243.8	13	7'44.847	5'52.735	48.983	39.218	23.911	
3	2'06.256	32.699	37.548	34.435	21.574	246.4	14	2'07.560	33.296	37.942	34.864	21.458	245.0
4	2'05.807	32.644	37.427	34.308	21.428	246.0	15	2'06.785	32.967	37.597	34.720	21.501	246.5
5	2'05.516	32.475	37.282	34.378	21.381	247.4			00.444		IID Mata		DDA
6	2'05.621	32.561	37.304	34.330	21.426	247.4	31st	57 Eric	GRANA		JIR Moto2		BRA
7	2'05.600	32.702	37.265	34.295	21.338	245.3			Ru	ns=2 To	otal laps=18	3 Full	laps=15
8	2'23.230	P 33.588	42.853	36.785	30.004	244.8	1	2'30.867	52.166	40.743	36.036	21.922	
	11'23.704		42.464	35.692	32.603		2	2'08.338	33.385	38.094	34.942	21.917	240.9
10	2'07.150	33.045	37.894	34.737	21.474	240.4	3	2'06.664	32.684	37.882	34.685	21.413	247.5
11	2'23.723		45.537	36.432	27.020	242.7	4	2'07.117	32.801	37.630	35.056	21.630	244.5
12	2'13.027		39.631	38.878	21.884	245.8	5	2'07.515	33.082	37.720	34.981	21.732	243.4
13	2'06.433		37.608	34.587	21.535	242.9	6	2'07.213	32.953	37.648	34.914	21.698	242.4
14	2'06.089		37.488	34.505	21.554	242.5	7	2'08.720	33.844	38.098	34.937	21.841	244.5
15	2'05.737		37.327	34.468	21.422	241.8	8	2'07.443	33.201	37.664	34.848	21.730	241.7
16	2'20.222		41.858	43.368	22.558	242.5	9	2'07.195	33.038	37.731	34.864	21.562	240.8
17	2'05.222	32.325	37.101	34.345	21.451	245.2	10	2'07.436	33.123	37.722	34.972	21.619	240.6
		Poherto BO	LEC	Technom	an-CIP	ITA	_11	2'30.875 P	36.438	41.509	38.833	34.095	240.9
28th	1 44	Roberto RO			-		12	8'23.960	6'40.834	45.848	35.323	21.955	
				otal laps=1	อ Full	laps=10	13	2'08.330	33.366	38.085	35.138	21.741	241.2
1	2'13.249		38.996	35.054	21.573		14	2'07.847	33.305	37.797	34.993	21.752	241.8
2	2'06.052		37.394	34.676	21.333	245.9	15	2'48.591	35.167	52.151	49.302	31.971	241.4
3	2'06.100		37.588	34.412	21.455	247.8	16	2'07.416	33.022	37.793	34.924	21.677	242.1
4	2'25.499		43.567	40.860	21.517	246.7	17	2'07.966	33.227	37.996	34.965	21.778	242.3
5	2'05.897		37.412	34.340	21.370	246.2	18	2'07.417	33.128	37.685	34.956	21.648	241.7
		00 407	27 240	34.513	21.439	247.0	-	F1	na ROSE		QMMF Ra	cing Tear	m CD^
6	2'05.768		37.349								SIVIIVII INC	oniu i cal	JFA
6 	2'21.010	P 35.293	39.626	36.542	29.549	246.5	32nc	d 82 □ □ □					n 1
6 7 8	2'21.010 8'26.230	P 35.293 6'31.819	39.626 41.028	36.542 41.861	31.522		32nc	82 ^{Eler}			otal laps=13		II laps=8
6 7 8 9	2'21.010 8'26.230 2'06.479	P 35.293 6'31.819 32.750	39.626 41.028 37.472	36.542 41.861 34.843	31.522 21.414	244.5	32nc	2'50.707					II laps=8
6 7 8	2'21.010 8'26.230	P 35.293 6'31.819 32.750	39.626 41.028	36.542 41.861	31.522			02	Ru	ns=3 To	otal laps=13	3 Fu	II laps=8 247.4
6 7 8 9 10	2'21.010 8'26.230 2'06.479 2'05.832	9 P 35.293 9 6'31.819 9 32.750 9 32.658	39.626 41.028 37.472 37.402	36.542 41.861 34.843	31.522 21.414 21.406	244.5 245.3	1 2	2'50.707 2'09.696	1'07.376 33.419	ns=3 To 43.954 38.856	otal laps=13 36.932 35.497	3 Fu 22.445 21.924	247.4
6 7 8 9 10	2'21.010 8'26.230 2'06.479	P 35.293 6'31.819 32.750	39.626 41.028 37.472 37.402	36.542 41.861 34.843	31.522 21.414	244.5 245.3	1 2	2'50.707 2'09.696	1'07.376 33.419	ns=3 To 43.954 38.856	otal laps=13 36.932 35.497	22.445 21.924	•





Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4 Sp
3	3'27.432 P	33.033	38.045	35.201	1'41.153	249.8						
4	15'00.578	13'12.703	48.029	37.102	22.744							
5	2'10.941	33.693	39.209	35.863	22.176	245.2						
6	2'08.954	33.151	38.510	35.391	21.902	246.7						
7	2'07.987	33.082	38.032	35.105	21.768	246.3						
8	2'07.931	33.116	38.090	35.080	21.645	248.7						
9	2'07.825	32.981	38.053	35.064	21.727	249.5						
10	2'36.130 P	34.752	41.967	40.439	38.972	248.8						
11	4'26.754	2'46.774	42.362	35.814	21.804							
12	2'08.095	33.039	38.275	35.062	21.719	248.3						
13	2'08.029	32.910	38.187	35.055	21.877	248.7						

Fastest Lap: Pol ESPARGARO Pons 40 HP Tuenti SPA 2'02.588 31.688 36.476 33.528 20.896

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Brno, Saturday, August 25, 2012

Moto2

bwin GRAND PRIX CESKE REPUBLIKY Free Practice Nr. 3 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	В	<u>r </u>
1P.ESPARGARO	31.657	D.AEGERTER	36.281	P.ESPARGARO	33.528	P.ESPARGARO	20.855	1 P.ESPARGAR	2'02.447	2'02.588	(1)
2T.LUTHI	31.772	S.REDDING	36.295	S.REDDING	33.591	N.TEROL	20.890	2 S.REDDING	2'02.691	2'02.827	(2)
3M.MARQUEZ	31.773	T.LUTHI	36.395	D.AEGERTER	33.614	M.MARQUEZ	20.917	3 D.AEGERTER	2'02.698	2'02.853	(3)
4N.TEROL	31.803	P.ESPARGARO	36.407	M.MARQUEZ	33.626	T.LUTHI	20.920	4 M.MARQUEZ	2'02.829	2'02.983	(4)
5D.AEGERTER	31.814	M.MARQUEZ	36.513	J.TORRES	33.651	S.CORSI	20.941	5 T.LUTHI	2'02.855	2'03.008	(5)
6S.REDDING	31.824	C.CORTI	36.528	J.ZARCO	33.709	M.KALLIO	20.950	6 M.KALLIO	2'03.194	2'03.404	(10)
7A.IANNONE	31.846	M.KALLIO	36.556	S.CORSI	33.765	C.CORTI	20.957	7 S.CORSI	2'03.204	2'03.374	(9)
8S.CORSI	31.897	J.ZARCO	36.568	T.LUTHI	33.768	S.REDDING	20.981	8 N.TEROL	2'03.210	2'03.338	(7)
9M.KALLIO	31.899	G.REA	36.583	G.REA	33.777	G.REA	20.983	9 C.CORTI	2'03.242	2'03.290	(6)
10C.CORTI	31.915	S.CORSI	36.601	A.PONS	33.787	D.AEGERTER	20.989	10 J.TORRES	2'03.290	2'03.617	(13)
11 E.RABAT	31.953	J.TORRES	36.607	M.KALLIO	33.789	J.TORRES	20.999	11 J.ZARCO	2'03.328	2'03.563	(11)
12 A.PONS	31.963	T.NAKAGAMI	36.611	B.SMITH	33.791	A.IANNONE	21.006	12 G.REA	2'03.373	2'03.373	(8)
13B.SMITH	31.988	N.TEROL	36.686	A.IANNONE	33.817	E.RABAT	21.017	13 A.IANNONE	2'03.529	2'03.580	(12)
14J.ZARCO	32.019	R.WILAIROT	36.689	N.TEROL	33.831	R.CARDUS	21.027	14 B.SMITH	2'03.623	2'03.838	(17)
15G.REA	32.030	B.SMITH	36.739	C.CORTI	33.842	J.ZARCO	21.032	15 T.NAKAGAMI	2'03.676	2'03.817	(15)
16J.TORRES	32.033	J.SIMON	36.747	M.DI MEGLIO	33.843	T.NAKAGAMI	21.076	16 E.RABAT	2'03.677	2'03.785	(14)
17T.NAKAGAMI	32.041	E.RABAT	36.764	R.WILAIROT	33.851	Y.TAKAHASHI	21.089	17 A.PONS	2'03.701	2'03.878	(18)
18 A.DE ANGELIS	32.078	A.DE ANGELIS	36.768	E.RABAT	33.943	A.DE ANGELIS	21.101	18 R.WILAIROT	2'03.744	2'03.822	(16)
19R.WILAIROT	32.093	A.PONS	36.770	T.NAKAGAMI	33.948	B.SMITH	21.105	19 A.DE ANGELIS	2'03.965	2'04.163	(20)
20 M.DI MEGLIO	32.098	A.IANNONE	36.860	X.SIMEON	33.949	R.WILAIROT	21.111	20 J.SIMON	2'04.022	2'04.305	(22)
21 Y.TAKAHASHI	32.178	M.DI MEGLIO	36.880	J.SIMON	33.960	X.SIMEON	21.135	21 M.DI MEGLIO	2'04.056	2'04.065	(19)
22 J.SIMON	32.179	X.SIMEON	36.897	A.DE ANGELIS	34.018	J.SIMON	21.136	22 X.SIMEON	2'04.198	2'04.366	(23)
23R.CARDUS	32.180	R.CARDUS	36.923	Y.TAKAHASHI	34.045	R.KRUMMENAC	21.143	23 R.CARDUS	2'04.206	2'04.206	(21)
24R.KRUMMENAC	32.186	A.WEST	36.955	R.CARDUS	34.076	A.WEST	21.151	24 Y.TAKAHASHI	2'04.311	2'04.691	(25)

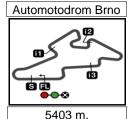
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Moto2

bwin GRAND PRIX CESKE REPUBLIKY Free Practice Nr. 3 Best Partial Times

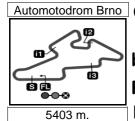
IT Ideal Lap Time, sum of the best partial times

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 X.SIMEON	32.217	Y.TAKAHASHI	36.999	A.WEST	34.117	A.PONS	21.181	25 R.KRUMMENA	2'04.475	2'04.506 (24)
26 A.WEST	32.299	R.KRUMMENAC	37.013	R.KRUMMENAC	34.133	M.DI MEGLIO	21.235	26 A.WEST	2'04.522	2'04.787 (26)
27M.SCHROTTER	32.325	M.SCHROTTER	37.101	R.ROLFO	34.223	R.ROLFO	21.249	27 R.ROLFO	2'05.031	2'05.353 (28)
28R.ROLFO	32.427	R.ROLFO	37.132	M.SCHROTTER	34.295	M.SCHROTTER	21.338	28 M.SCHROTTE	2'05.059	2'05.222 (27)
29A.ANDREOZZI	32.570	M.COLANDREA	37.464	A.ANDREOZZI	34.502	A.ANDREOZZI	21.391	29 M.COLANDRE	2'06.268	2'06.606 (30)
30 E.GRANADO	32.684	E.GRANADO	37.630	M.COLANDREA	34.623	E.GRANADO	21.413	30 A.ANDREOZZI	2'06.356	2'06.496 (29)
31 M.COLANDREA	32.723	A.ANDREOZZI	37.893	E.GRANADO	34.685	M.COLANDREA	21.458	31 E.GRANADO	2'06.412	2'06.664 (31)
32E.ROSELL	32.910	E.ROSELL	38.032	E.ROSELL	35.055	E.ROSELL	21.645	32 E.ROSELL	2'07.642	2'07.825 (32)







bwin GRAND PRIX CESKE REPUBLIKY

Free Practice Nr. 3 Fastest Laps Sequence

Moto2

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Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
	- 0					
4'16.340	77 Dominique AEGERTER	SWI	SUTER	2'04.993	155.615	2
4'17.115	38 Bradley SMITH	GBR	TECH 3	2'04.919	155.707	2
4'17.196	8 Gino REA	GBR	SUTER	2'04.875	155.762	2
4'18.617	12 Thomas LUTHI	SWI	SUTER	2'04.514	156.213	2
6'20.710	77 Dominique AEGERTER	SWI	SUTER	2'04.370	156.394	3
6'21.323	38 Bradley SMITH	GBR	TECH 3	2'04.208	156.598	3
6'22.647	12 Thomas LUTHI	SWI	SUTER	2'04.030	156.823	3
6'50.811	93 Marc MARQUEZ	SPA	SUTER	2'03.814	157.096	3
8'26.163	12 Thomas LUTHI	SWI	SUTER	2'03.516	157.475	4
11'17.313	40 Pol ESPARGARO	SPA	KALEX	2'03.305	157.745	5
15'24.053	40 Pol ESPARGARO	SPA	KALEX	2'03.194	157.887	7
26'11.464	40 Pol ESPARGARO	SPA	KALEX	2'03.071	158.045	10
28'14.052	40 Pol ESPARGARO	SPA	KALEX	2'02.588	158.668	11



