### uit Computerised results and timing service provided by TISSOT



### GP APEROL DI SAN MARINO E RIVIERA DI RIMINI

# Free Practice Nr. 3 Classification





0	Rider	Nation	Team	Motorcycle	Time	Lap Tota	l Gap	тор Тор	Speed
1 3	3 Simone CORSI	ITA	Came IodaRacing P	roject FTR	1'39.12	<b>1</b> 21 22			240.3
2 36	6 Mika KALLIO	FIN	Marc VDS Racing To	eam KALEX	1'39.17			0.052	243.2
	3 Marc MARQUEZ	SPA	Team CatalunyaCaix	ca Repsol SUTER	1'39.21			0.039	242.2
4 4	5 Scott REDDING		Marc VDS Racing To		1'39.22			0.013	236.7
<b>5</b> 40	0 Pol ESPARGARO	SPA	Pons 40 HP Tuenti	KALEX	1'39.28			0.062	239.3
6 5	5 Johann ZARCO	FRA	JIR Moto2	MOTOBI	1'39.40			0.117	238.
<b>7</b> 30	0 Takaaki NAKAGAMI	JPN	Italtrans Racing Tea	m KALEX	1'39.47			0.066	237.
<b>8</b> 38	8 Bradlev SMITH	GBR	Tech 3 Racing	TECH 3	1'39.47			0.006	237.
9 7	7 Dominique AEGERTE	R SWI	Technomag-CIP	SUTER	1'39.48			0.013	239.
	2 Thomas LUTHI		Interwetten-Paddock	SUTER	1'39.51			0.030	240.
	0 Esteve RABAT	SPA	Pons 40 HP Tuenti	KALEX	1'39.71			0.199	244.
12	4 Randy KRUMMENACH	IER SWI	GP Team Switzerlan	d KALEX	1'39.76			0.049	237.
13 8	8 Gino REA	GBR	Federal Oil Gresini N	Moto2 SUTER	1'39.82			0.054	239.
14 72	2 Yuki TAKAHASHI	JPN	NGM Mobile Forwar	d Racing FTR	1'39.83	<b>9</b> 19 20	0.718	0.018	239.
<b>15</b> 29	9 Andrea IANNONE	ITA	Speed Master	SPEED UP	1'39.97			0.134	238.
<b>16</b> 8	1 Jordi TORRES	SPA	Mapfre Aspar Team	Moto2 SUTER	1'40.13	<b>9</b> 17 21	1.018	0.166	236.
<b>17</b> 18	8 Nicolas TEROL	SPA	Mapfre Aspar Team	Moto2 SUTER	1'40.23	<b>2</b> 23 23	1.111	0.093	242.
<b>18</b> 14	4 Ratthapark WILAIROT	THA	Thai Honda PTT Gre	esini Moto2 SUTER	1'40.28			0.049	240.
<b>19</b> 19	9 Xavier SIMEON	BEL	Tech 3 Racing	TECH 3	1'40.33			0.054	234
20 15	5 Alex DE ANGELIS	RSM	NGM Mobile Forwar	d Racing FTR	1'40.45	4 20 20	1.333	0.119	238
<b>21</b> 7	1 Claudio CORTI	ITA	Italtrans Racing Tea	m KALEX	1'40.45			0.003	234
<b>22</b> 63	3 Mike DI MEGLIO	FRA	Kiefer Racing	KALEX	1'40.76	<b>B</b> 20 21	1.647	0.311	238
<b>23</b> 49	9 Axel PONS	SPA	Pons 40 HP Tuenti	KALEX	1'40.88			0.121	238
<b>24</b> 98	5 Anthony WEST	AUS	QMMF Racing Team	SPEED UP	1'40.96			0.072	236.
<b>25</b> 60	0 Julian SIMON	SPA	Blusens Avintia	SUTER	1'40.99			0.030	237
<b>26</b> 23	3 Marcel SCHROTTER	GER	Desguaces La Torre	SAG BIMOTA	1'41.61	<b>3</b> 20 20	2.492	0.622	235.
<b>27</b> 75	5 Tomoyoshi KOYAMA	JPN	Technomag-CIP	SUTER	1'42.11			0.500	241.
	2 Alessandro ANDREOZ	<b>ZI</b> ITA	S/Master Speed Up	SPEED UP	1'42.22	<b>B</b> 17 20	3.107	0.115	236.
<b>29</b> 84	4 Steven ODENDAAL	RSA	Arguiñano Racing To	eam AJR	1'42.93			0.711	234.
<b>30</b> 10	0 Marco COLANDREA	SWI	SAG Team	FTR	1'44.10			1.170	234.
<b>31</b> 82	2 Elena ROSELL	SPA	QMMF Racing Team	SPEED UP	1'44.56			0.459	237.
Pra	actice condition. <b>W</b> et	Fas	stest Lap: Lap: 21	Simone CORS	I	1	'39.121 ´	153.485	Km/h
	Air: 18°	Circuit Re	cord Lap: 2011	Andrea IANNON	IF	1	'38.609	154.282	/ Km/h

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

Circuit Best Lap: 2011

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Stefan BRADL



1'37.828 155.513 Km/h

Humidity: 86% Ground: 20°



## GP APEROL DI SAN MARINO E RIVIERA DI RIMINI

### Moto2

# Free Practice Nr. 3 Combined Free Practice Times



	Rider	Nation	Team	MOTORCYCLE	FP1	FP2	FP3	Gaj	D
1	3 S.CORSI	ITA Came	lodaRacing Projec	t FTR	2'01.507	<sup>7</sup> 1'58.057 <sup>1</sup>	0 <b>1'39.121</b> <sup>21</sup>		
2	36 M.KALLIO	FIN Marc '	VDS Racing Team	KALEX	1'54.749 1	2 1'52.569 1	3 <b>1'39.173</b> 18	0.052	0.052
3	93 M.MARQUEZ	SPA Team	CatalunyaCaixa Re	epsol SUTER		1'53.176 <sup>1</sup>	5 <b>1'39.212</b> <sup>20</sup>	0.091	0.039
4	45 <b>S.REDDING</b>	GBR Marc '	VDS Racing Team	KALEX	1'55.773	9 1'53.998 1	8 <b>1'39.225</b> 21	0.104	0.013
5	40 P.ESPARGARO	SPA Pons	40 HP Tuenti	KALEX	1'55.290 1	<sup>2</sup> 1'54.204 <sup>2</sup>	0 <b>1'39.287</b> 19	0.166	0.062
6	5 J.ZARCO	FRA JIR M	oto2	MOTOB	1'52.183 1	8 1'52.489 1	0 <b>1'39.404</b> 23	0.283	0.117
7	30 T.NAKAGAMI	JPN Italtra	ns Racing Team	KALEX	1'57.356	<sup>7</sup> 1'55.821 <sup>1</sup>	6 <b>1'39.470</b> 18	0.349	0.066
8	38 B.SMITH	GBR Tech	3 Racing	TECH 3	1'55.045 1	3 1'53.027 1	8 <b>1'39.476</b> <sup>21</sup>	0.355	0.006
9	77 D.AEGERTER	SWI Techn	nomag-CIP	SUTER	1'57.903 1	<sup>1</sup> 1'54.766 <sup>1</sup>	7 <b>1'39.489</b> 21	0.368	0.013
10	12 <b>T.LUTHI</b>	SWI Interw	etten-Paddock	SUTER	1'54.578 1	3 1'52.903 1	5 <b>1'39.519</b> 22	0.398	0.030
11	80 E.RABAT	SPA Pons	40 HP Tuenti	KALEX	1'55.682 1	4 1'54.347 2	0 <b>1'39.718</b> <sup>16</sup>	0.597	0.199
12	4 R.KRUMMENACH	SWIGP Te	eam Switzerland	KALEX	1'55.672 1	6 1'53.987 <sup>1</sup>	<sup>7</sup> <b>1'39.767</b> <sup>18</sup>	0.646	0.049
13	8 G.REA	GBR Feder	al Oil Gresini Moto2	SUTER	1'52.734	9 1'53.034	8 <b>1'39.821</b> 18	0.700	0.054
14	72 Y.TAKAHASHI	JPN NGM	Mobile Forward Rad	cing FTR	1'53.868 1	<sup>5</sup> 1'53.487 <sup>1</sup>	6 <b>1'39.839</b> 19	0.718	0.018
15	29 A.IANNONE	ITA Speed	d Master	SPEED UP	1'53.254	7 1'52.316 1	4 <b>1'39.973</b> 17	0.852	0.134
16	81 J.TORRES	SPA Mapfr	e Aspar Team Moto	2 SUTER	1'57.030	9 1'53.029 1	1 <b>1'40.139</b> 17	1.018	0.166
17	18 N.TEROL	SPA Mapfr	e Aspar Team Moto	2 SUTER	1'57.286 1	4 1'55.108 1	6 <b>1'40.232</b> 23	1.111	0.093
18	14 R.WILAIROT	THA Thai F	londa PTT Gresini	Moto2 SUTER	_ 00.0	4 1'56.706 1	3 <b>1'40.281</b> 18	1.160	0.049
19	19 X.SIMEON	BEL Tech :	3 Racing	TECH 3	1'53.647 1	1 1'51.874 1	2 <b>1'40.335</b> 17	1.214	0.054
20	15 A.DE ANGELIS	RSMNGM	Mobile Forward Rad	cing FTR	1'55.799 1	<sup>3</sup> 1'53.889 <sup>1</sup>	5 <b>1'40.454</b> 20	1.333	0.119
21	71 C.CORTI	ITA Italtra	ns Racing Team	KALEX	1'54.350 1	1 1'52.035 1	7 <b>1'40.457</b> 15	1.336	0.003
22	63 M.DI MEGLIO	FRA Kiefer	Racing	KALEX	1'59.754	6 1'56.381 <sup>1</sup>		1.647	0.311
23	49 <b>A.PONS</b>		40 HP Tuenti	KALEX	1'56.254 1	4 1'55.027 1	8 <b>1'40.889</b> 13	1.768	0.121
24	95 A.WEST	AUS QMM	F Racing Team	SPEED UP	1'53.056 1			1.840	0.072
25	60 J.SIMON	SPA Bluse	ns Avintia	SUTER	1'55.322	<sup>7</sup> 1'52.691 <sup>1</sup>	<sup>3</sup> <b>1'40.991</b> <sup>9</sup>	1.870	0.030
26	23 M.SCHROTTER	GER Desgu	uaces La Torre SAG	BIMOTA	1'54.229 1	3 1'52.967 2	0 <b>1'41.613</b> 20	2.492	0.622
27	75 T.KOYAMA	JPN Techn	· ·	SUTER		<sup>6</sup> 1'54.413 <sup>1</sup>		2.992	0.500
28	22 A.ANDREOZZI	ITA S/Mas	ster Speed Up	SPEED UP	ı	1'59.348 1	3 <b>1'42.228</b> 17	3.107	0.115
29	84 S.ODENDAAL	RSA Arguir	iano Racing Team	AJR		100.002	6 <b>1'42.939</b> 19	3.818	0.711
30	10 M.COLANDREA	SWISAG		FTR	2'04.305 1	2 1'58.277 1		4.988	1.170
31	82 E.ROSELL	SPA QMMI	F Racing Team	SPEED UP	2'01.289 1	2 1'58.158 1	6 <b>1'44.568</b> 16	5.447	0.459

Pole Position Record:	2011	Stefan BRADL	1'37.828	155.513 Km/h
Circuit Record Lap:	2011	Andrea IANNONE	1'38.609	154.282 Km/h
Circuit Best Lap:	2011	Stefan BRADL	1'37.828	155.513 Km/h

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







### Moto2

### GP APEROL DI SAN MARINO E RIVIERA DI RIMINI Free Practice Nr. 3 Top Speed & Average



<b>®</b>	Rider	Nation	Motorcycle		Top 5 spe	eds		Average	Тор
	Esteve RABAT	SPA	KALEX	244.3	243.6 242.8	242.2	241.0	242.8	244.3
36	Mika KALLIO	FIN	KALEX	243.2	242.1 241.2	241.2	241.1	241.8	243.2
93	Marc MARQUEZ	SPA	SUTER	242.2	242.0 241.9	241.2	240.5	241.6	242.2
18	Nicolas TEROL	SPA	SUTER	242.0	241.8 241.4	241.2	241.1	241.5	242.0
75	Tomoyoshi KOYAMA	JPN	SUTER	241.8	241.6 241.0	240.9	240.1	241.1	241.8
3	Simone CORSI	ITA	FTR	240.3	240.1 238.1	238.1	237.8	238.9	240.3
12	Thomas LUTHI	SWI	SUTER	240.3	240.2 239.9	239.2	238.8	239.7	240.3
14	Ratthapark WILAIROT	THA	SUTER	240.1	239.7 239.6	238.4	237.8	239.1	240.1
77	Dominique AEGERTER	SWI	SUTER	239.9	239.5 239.4	238.3	238.3	239.1	239.9
72	Yuki TAKAHASHI	JPN	FTR	239.4	238.6 237.9	237.7	237.7	238.2	239.4
40	Pol ESPARGARO	SPA	KALEX	239.3	239.1 238.9	238.8	238.7	239.0	239.3
8	Gino REA	GBR	SUTER	239.1	238.3 238.0	237.5	236.9	238.0	239.1
29	Andrea IANNONE	ITA	SPEED UP	238.4	238.4 238.4	238.4	238.3	238.4	238.4
63	Mike DI MEGLIO	FRA	KALEX	238.4	238.2 238.0	237.8	237.4	238.0	238.4
5	Johann ZARCO	FRA	MOTOBI	238.3	235.4 235.3	235.2	234.9	235.9	238.3
15	Alex DE ANGELIS	RSM	FTR	238.3	238.1 237.7	237.4	237.0	237.7	238.3
49	Axel PONS	SPA	KALEX	238.0	237.6 237.5	237.2	237.1	237.5	238.0
30	Takaaki NAKAGAMI	JPN	KALEX	237.8	237.3 236.9	236.8	236.7	237.0	237.8
82	Elena ROSELL	SPA	SPEED UP	237.4	236.5 235.8	235.7	235.7	236.2	237.4
60	Julian SIMON	SPA	SUTER	237.4	236.9 235.6	235.3	234.7	236.0	237.4
4	Randy KRUMMENACHER	SWI	KALEX	237.3	237.2 236.7	236.6	236.6	236.8	237.3
38	Bradley SMITH	GBR	TECH 3	237.1	237.1 236.7	236.2	235.6	236.4	237.1
81	Jordi TORRES	SPA	SUTER	236.8	236.1 236.0	235.6	235.6	236.0	236.8
22	Alessandro ANDREOZZI	ITA	SPEED UP	236.7	236.0 235.8	235.7	235.7	236.0	236.7
45	Scott REDDING	GBR	KALEX	236.7	236.3 235.8	235.7	235.6	236.0	236.7
95	Anthony WEST	AUS	SPEED UP	236.3	236.0 235.6	235.6	235.4	235.8	236.3
23	Marcel SCHROTTER	GER	BIMOTA	235.8	234.7 234.6	234.0	233.9	234.6	235.8
19	Xavier SIMEON	BEL	TECH 3	234.6	234.4 233.8	233.6	233.6	234.0	234.6
84	Steven ODENDAAL	RSA	AJR	234.5	234.3 233.9	233.5	233.3	233.9	234.5
10	Marco COLANDREA	SWI	FTR	234.5	234.3 233.9	233.8	233.7	234.0	234.5
71	Claudio CORTI	ITA	KALEX	234.3	233.7 233.7	233.2	233.1	233.6	234.3







4226 m

### Moto2

### GP APEROL DI SAN MARINO E RIVIERA DI RIMINI Free Practice Nr. 3 Chronological Analysis of Performances



T1 Time from finish line to 1st intermediate T3 Time from 2nd intermed. to 3rd intermed. T2 Time from 1st intermed, to 2nd intermed 74 Time from 3rd intermediate to finish line P Crossing the finish line in pit lane T2 Т3 T4 Speed T1 T2 **T3** Lap Lap Time T1 Lap Lap Time T4 Speed Came IodaRacing Proj ITA 23.238 Simone CORSI 4 1'44.976 29.104 24.162 28.472 241.2 3 1st 5 1'43.880 28.425 23.664 28.400 23.391 242.0 Runs=2 Total laps=22 Full laps=18 6 1'41.611 28.315 24.073 28.022 21.201 240.2 1 2'29.945 27.751 32.101 25.719 228.5 3'55.516 7 4'13.480 25.622 28.281 23.040 236.5 5'30.423 2 1'51.009 31.141 25.793 30.085 23.990 232.6 8 27.815 23.261 27.839 22.407 236.6 1'41.322 3 1'47.312 29.264 24.898 28.918 24.232 235.8 9 27.592 23.070 27.554 22.537 237.7 1'40.753 4 28.865 24.518 30.005 23.838 234.0 1'47.226 10 1'40.460 27.462 23.058 27.588 22.352 236.7 5 28.752 24.321 28.998 23.490 234.7 1'45.561 11 1'40.260 27.362 23.035 27.510 22.353 237.4 6 1'44.103 28.429 24.079 28.399 23.196 235.8 12 22,997 22.276 27.377 27.506 237.2 1'40.156 7 1'43.546 28.352 24.014 28.158 23.022 236.0 13 28.124 24.442 27.468 21.907 239.8 1'41.941 8 28.061 23.697 27.871 22.828 235.7 1'42.457 14 5'10.499 23.671 27.898 22.579 6'24.647 236.4 9 1'42.066 27.883 23.677 27.857 22.649 236.7 15 1'39.811 27.275 22.988 27.448 22.100 238.6 10 23.547 1'41.488 27.622 27.683 22.636 236.0 22.953 27.333 22.110 237.6 16 27.260 1'39.656 11 1'41.464 27.718 23.588 27.626 22.532 235.0 17 27.232 22.890 27.323 22.229 238.5 1'39.674 12 1'40.904 27.406 23.436 27.576 22.486 236.1 18 1'41.626 28.222 22.931 27.382 23.091 239.4 13 1'42.034 27.963 23.491 27.927 22.653 236.0 19 1'44.126 27.161 22.814 29.645 24.506 241.9 14 23.499 27.442 22.461 237.1 1'40.865 27.463 20 27.285 22.747 22.036 240.5 1'39.212 27.144 15 1'44.436 24.641 28.853 23.437 27.091 21 1'39.427 22.878 27.344 22.114 239.3 16 7'03.608 5'43.503 26.932 29.636 23.537 227.7 17 1'41.753 28.022 23.517 27.570 22.644 238.1 Scott REDDING Marc VDS Racing Tea GBR 45 4th 18 27.487 23.393 27.577 22.664 237.8 1'41.121 Runs=3 Total laps=24 Full laps=18 27,198 238.1 19 1'40.339 27,469 23.332 22.340 1 2'43.220 1'14.957 27.831 33.260 27.172 220.0 20 27.139 23.140 27.221 240.1 22,223 1'39.723 2 1'51.829 32.123 26.078 30.991 22.637 226.7 21 27.116 22.927 26.957 22.121 240.3 1'39.121 3 1'25.950 26.223 30.826 24.299 229.5 2'47.298 22 32.208 24.340 28.259 23.747 230.6 4 1'47.434 29.645 24.712 29.330 Marc VDS Racing Tea FIN 5 28.697 25.331 28.240 23.378 233.2 Mika KALLIO 1'45.646 36 2nd 6 28.020 23.898 28.051 22.893 234.2 1'42.862 Total laps=19 Runs=2 Full laps=15 7 27.793 23.829 28.218 22.734 233.7 1'42.574 8'22.569 27.683 31.829 24.740 1 204.1 9'46 821 8 1'41.061 27.532 23.415 27.533 22.581 235.3 2 1'46.167 29.747 24.372 28.601 23,447 239.6 9 27.354 23.464 27.739 22.677 235.3 1'41.234 3 28.308 23.616 27.829 22.739 240.1 1'42.492 10 27.460 23.390 27.493 22.599 233.5 1'40.942 4 1'41.564 27.701 23.504 27 713 22.646 243.2 11 28.912 24.312 29.453 21.040 188.0 1'43.717 5 23.317 27.425 240.7 27.610 22.584 1'40.936 12 5'26.215 4'03.466 26.690 23.837 179.6 23.221 6 1'40.410 27.256 27.572 22.361 240.6 13 1'41.744 27.921 23.564 27.598 22.661 233.6 1'43.096 28.314 29.158 14 27.211 23.261 27.259 22.304 234.5 1'40.035 229.3 8 6'28.083 25.888 29.590 23.674 7'47.235 15 27.090 23.127 27.348 22.299 236.3 1'39.864 25.334 32.682 22.896 9 1'50.261 29.349 158.4 16 27.013 23.027 27.221 22.232 235.8 1'39.493 25.006 27.850 10 1'43.302 27.881 22.565 238.9 17 1'39.734 27.024 23.138 27.173 22.399 235.1 27.515 23.167 27.227 22.394 240.9 11 1'40.303 23.019 22.262 235.7 18 27.058 27.179 1'39.518 27.389 27.253 22.610 241.1 12 1'40.406 23.154 19 1'45.551 31.036 23.733 28.175 22.607 232.9 13 27.415 23.259 27.077 22.372 241.2 1'40.123 20 27.195 23.050 27.284 22.284 236.7 1'39.813 23.283 14 1'40.372 27.432 27.382 22.275 240.1 21 27.085 22.167 1'39.225 27.029 22.944 235.1 15 27.208 22.995 27.005 22.158 241.1 1'39.366 22 23.174 22.273 235.6 1'39.348 27.010 26.891 16 28.444 23.500 229.9 1'50.054 25.297 32.813 23.475 23 1'40.278 27.125 27.379 22.299 233.9 17 27.514 23.082 27.088 22.242 241.2 1'39.926 24 205.1 23.003 18 1'39.173 27.048 27.042 22.080 242.1 27.844 49.718 Pons 40 HP Tuenti SPA 19 2'17.312 Pol ESPARGARO 5th 40 Runs=3 Total laps=19 Full laps=14 Marc MARQUEZ Team CatalunvaCaixa SPA

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Full laps=16

Came IodaRacing Proj

214.4

237.2

242.2

26.783

27.379

23.713

1

2

3

4

ITA

8'59.950

1'44.171

1'42.575

1'41.244

1'39.121



7'41.145

28.856

28.157

27.752

25.473

23.904

23.782

23.358

27.116



26.957

24.279

22.899

22.519

22.652

29.053

28.512

28.117

27.482

22.927

234.3

234.6

238.8

237.8

22.121

3rd

1

2

3

93

2'33.319

1'55.052

1'46.325

Fastest Lap:

Runs=3

28.597

25.526

24.246

1'03.954

32.230

29.456

Simone CORSI

Total laps=21

33.985

29.917

28.910

31.730 53.243 48.049 44.609 44.733 42.265 41.441 41.152 40.529 41.315 F39.999 41.632 41.156 40.689 40.943 40.164	3'53.641 27.701 27.581 27.424 27.313 27.208 27.276 3'03.698 27.165 hann ZAR Ru 1'03.780 32.327 29.925 28.940 28.180 28.049 27.636 27.693 27.428		27.518 27.491 27.195 28.755 27.276 27.767 28.080 27.297 27.135 27.056 27.110 27.046 27.168 27.388 27.101  JIR Moto2 20tal laps=2: 32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446 27.465		237.1 237.6 237.6 237.6 239.1 236.8 234.0 237.6 237.8 237.8 237.8 238.4 238.7 239.3 FRA laps=20 220.2 232.4 231.1 232.7 233.6 234.4 234.3 233.8 234.6 235.4 235.4 235.4 233.9	8th  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21  9th  1 2 3 4 5 6	2'04.293 1'50.511 1'46.623 1'45.456 1'44.299 1'43.129 1'42.465 1'42.634 1'42.091 1'42.234 1'41.321 1'42.084 P 7'29.623 1'42.387 1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476  77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	39.600 30.763 28.834 28.727 28.218 27.833 27.635 27.649 27.549 27.335 27.577 6'13.907 27.820 27.355 27.248 27.047 4'23.238 27.101 26.964 26.878	26.882 25.528 24.884 24.693 24.344 24.096 23.983 23.779 23.717 23.633 24.407 24.426 23.766 23.766 23.461 25.715 23.896 23.347 23.313 23.184 25.715 23.896 23.896 23.986 23.986 23.986 23.986 23.896 23.896 23.896 23.896 23.896 23.896 23.896 23.896 23.896 23.896 23.896 23.896	Tech 3 Respectable Processing Services and Services Services and Services Services and Services	1 Full 25.583 24.547 24.005 23.546 23.543 23.299 22.913 23.153 23.101 22.971 22.882 21.550 23.038 23.214 22.702 22.585 20.744 22.632 22.531 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	GBF laps=16 227.8 232.3 232.6 234.2 235.1 235.2 237.1 235.2 237.1 235.2 235.3 228.0 234.5 235.6 236.2 236.7 SW laps=17 232.3 235.4 237.0 236.9 237.4 236.3
40.172 48.023 40.474 49.403 F 708.936 41.250 49.978 49.990 49.404 40.520 40.520 41.4733 42.265 41.441 41.152 40.529 41.315 F 49.999 41.632 41.156 40.689 40.943 40.164	27.631 27.578 27.602 28.217 3'53.641 27.701 27.581 27.424 27.313 27.208 27.276 3'03.698 27.165 hann ZAR Ru 1'03.780 32.327 29.925 28.940 28.180 28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	22.958 28.790 23.030 23.932 24.550 23.062 23.011 22.995 22.756 22.960 23.036 23.588 22.858  CO 29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	27.195 28.755 27.276 27.767 28.080 27.297 27.135 27.056 27.110 27.046 27.168 27.388 27.101  JIR Moto2 otal laps=23 32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	22.388 22.900 22.566 19.487 22.665 23.190 22.251 22.241 22.111 22.250 19.021 22.246 22.163  2 3 Full 26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	237.6 233.9 239.1 236.8 237.6 237.8 237.6 238.9 237.8 238.7 239.3 FRA laps=20 220.2 232.4 231.1 232.7 233.6 234.4 234.3 233.8 234.6 235.4 235.4 235.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 <b>9th</b> 1 2 3 4 5	2'04.293 1'50.511 1'46.623 1'45.456 1'44.299 1'43.129 1'42.465 1'42.634 1'42.091 1'42.234 1'41.321 1'42.084 P 7'29.623 1'42.387 1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476  77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	Ru 39.600 30.763 28.834 28.727 28.218 27.833 27.635 27.649 27.549 27.3429 27.335 27.577 6'13.907 27.820 27.355 27.248 27.047 4'23.238 27.101 26.964 26.878  Ru 35.970 30.002 28.709 29.007	26.882 25.528 24.884 24.693 24.344 24.096 23.983 23.779 23.717 23.633 24.407 24.426 23.766 23.766 23.461 25.715 23.896 23.347 23.313 23.184 25.715 23.896 23.896 23.986 23.986 23.986 23.986 23.896 23.896 23.896 23.896 23.896 23.896 23.896 23.896 23.896 23.896 23.896 23.896	32.228 29.673 28.900 28.490 28.194 27.901 27.934 27.949 27.662 28.117 27.471 28.550 28.252 27.587 27.419 27.323 29.001 27.678 27.125 27.036 Technoma otal laps=2: 30.666 28.786 28.253 27.904 27.850	25.583 24.547 24.005 23.546 23.543 23.299 22.913 23.153 23.101 22.971 22.882 21.550 23.038 23.214 22.702 22.585 20.744 22.632 22.531 22.521 22.378  ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	227.8 232.3 232.6 234.2 233.8 235.0 235.1 235.6 237.1 231.2 234.7 235.2 235.3 228.0 234.5 235.6 236.2 236.7 SW laps=17
88.023 40.474 39.403 F 88.936 41.250 39.978 39.976 39.290 39.464 36.501 F 16.920 53.287 5 Jol 63.243 48.049 44.609 44.733 42.265 41.441 41.152 40.529 41.315 F 39.999 41.632 41.156 40.689 40.943 40.164	27.578 27.602 28.217 3'53.641 27.701 27.581 27.424 27.313 27.208 27.276 3'03.698 27.165 hann ZAR Ru 1'03.780 32.327 29.925 28.940 28.180 28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	28.790 23.030 23.932 24.550 23.062 23.011 22.995 22.756 22.960 23.036 23.588 22.858  CO 29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	28.755 27.276 27.767 28.080 27.297 27.135 27.056 27.110 27.046 27.168 27.388 27.101 JIR Moto2 otal laps=23 32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	22.900 22.566 19.487 22.665 23.190 22.251 22.241 22.111 22.250 19.021 22.246 22.163 2 3 Full 26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	233.9 239.1 236.8 234.0 237.6 237.8 237.6 238.9 237.8 238.7 239.3 FRA laps=20 220.2 232.4 231.1 232.7 233.6 234.4 234.3 233.8 234.6 235.4 235.4 235.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 <b>9</b> <b>9</b>	1'50.511 1'46.623 1'45.456 1'44.299 1'43.129 1'42.465 1'42.634 1'42.091 1'42.234 1'41.321 1'42.234 1'41.321 1'42.387 1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476 77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	39.600 30.763 28.834 28.727 28.218 27.833 27.635 27.649 27.549 27.335 27.577 6'13.907 27.820 27.355 27.248 27.047 4'23.238 27.101 26.964 26.878  Ru 35.970 30.002 28.709 29.007	26.882 25.528 24.884 24.693 24.344 24.096 23.983 23.779 23.717 23.633 24.407 24.426 23.766 23.766 23.461 25.715 23.896 23.347 23.313 23.184  EGERT ns=3 To 25.935 24.670 23.986 23.896 23.896 23.631	32.228 29.673 28.900 28.490 28.194 27.901 27.934 27.949 27.662 28.117 27.471 28.550 28.252 27.587 27.419 27.323 29.001 27.678 27.125 27.036 Technoma otal laps=2: 30.666 28.786 28.253 27.904 27.850	25.583 24.547 24.005 23.546 23.543 23.299 22.913 23.153 23.101 22.971 22.882 21.550 23.038 23.214 22.702 22.585 20.744 22.632 22.531 22.521 22.378  ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	227.8 232.3 232.6 234.2 233.8 235.0 235.1 235.2 237.1 235.6 237.1 231.2 234.7 235.2 235.3 228.0 234.5 235.6 236.2 236.7  SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
40.474 89.403 F 89.936 41.250 89.978 89.716 89.290 89.464 86.501 F 16.920 89.287 5 Jol 63.243 48.049 44.609 44.733 42.265 41.441 41.152 40.529 41.315 F 89.999 41.632 41.156 40.689 40.943 40.164	27.602 28.217 3'53.641 27.701 27.581 27.424 27.313 27.208 27.276 3'03.698 27.165  hann ZAR  Ru  1'03.780 32.327 29.925 28.940 28.180 28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	23.030 23.932 24.550 23.062 23.011 22.995 22.756 22.960 23.036 23.588 22.858 <b>CO</b> 29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.246	27.276 27.767 28.080 27.297 27.135 27.056 27.110 27.046 27.168 27.388 27.101  JIR Moto2 otal laps=23 32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	22.566 19.487 22.665 23.190 22.251 22.241 22.111 22.250 19.021 22.246 22.163 2 3 Full 26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	239.1 236.8 234.0 237.6 237.8 237.6 238.9 237.8 238.7 239.3 FRA laps=20 220.2 232.4 231.1 232.7 233.6 234.4 234.3 233.8 234.6 235.4 235.4 235.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 <b>9</b> <b>9</b>	1'50.511 1'46.623 1'45.456 1'44.299 1'43.129 1'42.465 1'42.634 1'42.091 1'42.234 1'41.321 1'42.234 1'41.321 1'42.387 1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476 77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	30.763 28.834 28.727 28.218 27.833 27.635 27.649 27.549 27.429 27.335 27.577 6'13.907 27.820 27.355 27.248 27.047 4'23.238 27.101 26.964 26.878  minique A Ru 35.970 30.002 28.709 29.007	25.528 24.884 24.693 24.344 24.096 23.983 23.779 23.717 23.633 24.407 24.426 23.766 23.461 25.715 23.896 23.347 23.184  EGERT ns=3 To 25.935 24.670 23.986 23.896 23.896 23.631	29.673 28.900 28.490 28.194 27.901 27.934 27.949 27.662 28.117 27.471 28.550 28.252 27.587 27.419 27.323 29.001 27.678 27.125 27.036 Technoma otal laps=22 30.666 28.786 28.253 27.904 27.850	24.547 24.005 23.546 23.543 23.299 22.913 23.153 23.101 22.971 22.882 21.550 23.038 23.214 22.702 22.585 20.744 22.632 22.531 22.521 22.378  ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	232.3 232.6 234.2 233.8 235.0 235.1 235.6 237.1 231.2 234.7 235.3 228.0 234.5 235.6 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
39.403 F 88.936 41.250 39.978 39.716 39.290 39.464 36.501 F 16.920 39.287  5 Joi 31.730 63.243 48.049 44.733 42.265 41.441 41.152 40.529 41.315 F 39.999 41.632 41.156 40.689 40.943 40.164	28.217 3'53.641 27.701 27.581 27.424 27.313 27.208 27.276 3'03.698 27.165 hann ZAR Ru 1'03.780 32.327 29.925 28.940 28.180 28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	23.932 24.550 23.062 23.011 22.995 22.756 22.960 23.036 23.588 22.858 CO 29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.346	27.767 28.080 27.297 27.135 27.056 27.110 27.046 27.388 27.101 JIR Moto2 otal laps=23 32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	19.487 22.665 23.190 22.251 22.241 22.111 22.250 19.021 22.246 22.163  2 3 Full 26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	236.8 234.0 237.6 237.8 237.6 238.9 237.8 238.4 238.7 239.3 FRA laps=20 220.2 232.4 231.1 232.7 233.6 234.4 234.3 234.6 235.4 235.4 235.4 235.4	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21   9th  1 2 3 4 5	1'46.623 1'45.456 1'44.299 1'43.129 1'42.465 1'42.634 1'42.091 1'42.234 1'41.321 1'42.084 P 7'29.623 1'42.387 1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476  77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	28.834 28.727 28.218 27.833 27.635 27.649 27.549 27.335 27.577 6'13.907 27.820 27.355 27.248 27.047 4'23.238 27.101 26.964 26.878  minique A  Ru  35.970 30.002 28.709 29.007	24.884 24.693 24.344 24.096 23.983 23.883 23.779 23.717 23.633 24.407 24.426 23.766 23.461 25.715 23.896 23.347 23.184  EGERT ns=3 To 25.935 24.670 23.986 23.896 23.631	28.900 28.490 28.194 27.901 27.934 27.949 27.662 28.117 27.471 28.550 28.252 27.587 27.419 27.323 29.001 27.678 27.125 27.036 Technoma otal laps=2: 30.666 28.786 28.253 27.904 27.850	24.005 23.546 23.543 23.299 22.913 23.153 23.101 22.971 22.882 21.550 23.038 23.214 22.702 22.585 20.744 22.632 22.531 22.521 22.378  ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	232.6 234.2 233.8 235.0 235.1 235.2 237.1 231.2 234.7 234.7 235.3 228.0 234.5 235.6 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
08.936 41.250 39.978 39.716 39.290 39.464 36.501 F 16.920 5 Jol 39.287  5 Jol 41.473 41.4609 41.4733 42.265 41.441 41.152 40.529 41.315 F 39.999 41.632 41.156 40.689 40.943 40.164	3'53.641 27.701 27.581 27.424 27.313 27.208 27.276 3'03.698 27.165 hann ZAR Ru 1'03.780 32.327 29.925 28.940 28.180 28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	24.550 23.062 23.011 22.995 22.756 22.960 23.036 23.588 22.858 <b>CO</b> ns=2 To 29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.246	28.080 27.297 27.135 27.056 27.110 27.046 27.388 27.101 JIR Moto2 otal laps=23 32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	22.665 23.190 22.251 22.241 22.111 22.250 19.021 22.246 22.163  2 3 Full 26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	234.0 237.6 237.8 237.6 238.9 237.8 238.4 238.7 239.3 FRA laps=20 220.2 232.4 231.1 232.7 233.6 234.4 234.3 233.8 234.6 235.4 235.4 235.4	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 <b>9</b> <b>9</b>	1'45.456 1'44.299 1'43.129 1'42.465 1'42.634 1'42.091 1'42.234 1'41.321 1'42.084 P 7'29.623 1'42.387 1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476  77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	28.727 28.218 27.833 27.635 27.649 27.549 27.429 27.335 27.577 6'13.907 27.820 27.355 27.248 27.047 4'23.238 27.101 26.964 26.878  minique A  Ru  35.970 30.002 28.709 29.007	24.693 24.344 24.096 23.983 23.883 23.779 23.717 23.633 24.407 24.426 23.766 23.602 23.461 25.715 23.896 23.347 23.3184  EGERT ns=3 To 25.935 24.670 23.986 23.896 23.631	28.490 28.194 27.901 27.934 27.949 27.662 28.117 27.471 28.550 28.252 27.587 27.419 27.323 29.001 27.678 27.125 27.036  Technoma otal laps=2: 30.666 28.786 28.253 27.904 27.850	23.546 23.543 23.299 22.913 23.153 23.101 22.971 22.882 21.550 23.038 23.214 22.702 22.585 20.744 22.632 22.531 22.521 22.378  ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	234.2 233.8 235.0 235.1 235.2 237.1 235.6 237.1 234.7 235.2 235.3 228.0 234.5 235.6 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
11.250 19.978 19.978 19.9716 19.290 19.464 16.920 16.920 16.920 16.920 16.920 16.920 16.920 16.920 16.920 16.920 16.920 17.30 18.049 14.609 14.733 14.609 14.733 14.609 14.733 14.609 14.632 14.632 14.632 14.632 14.632 14.632 14.632 14.632 14.632 14.632 14.632 14.633 16.943	27.701 27.581 27.424 27.313 27.208 27.276 3'03.698 27.165 hann ZAR Ru 1'03.780 32.327 29.925 28.940 28.180 28.049 27.636 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	23.062 23.011 22.995 22.756 22.960 23.036 23.588 22.858 CO 29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	27.297 27.135 27.056 27.110 27.046 27.168 27.388 27.101  JIR Moto2 stal laps=23 32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	23.190 22.251 22.241 22.111 22.250 19.021 22.246 22.163  2 3 Full 26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	237.6 237.8 237.6 238.9 237.8 238.4 238.7 239.3 FRA laps=20 220.2 232.4 231.1 232.7 233.6 234.4 234.3 233.8 234.6 235.4 235.4 235.4	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 <b>9th</b>	1'44.299 1'43.129 1'42.465 1'42.634 1'42.091 1'42.234 1'41.321 1'42.084 P 7'29.623 1'42.387 1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476  77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	28.218 27.833 27.635 27.649 27.549 27.429 27.335 27.577 6'13.907 27.820 27.355 27.248 27.047 4'23.238 27.101 26.964 26.878  minique A Ru 35.970 30.002 28.709 29.007	24.344 24.096 23.983 23.883 23.779 23.717 23.633 24.407 24.426 23.766 23.602 23.461 25.715 23.896 23.347 23.3184  EGERT ns=3 To 25.935 24.670 23.986 23.896 23.631	28.194 27.901 27.934 27.949 27.662 28.117 27.471 28.550 28.252 27.587 27.419 27.323 29.001 27.678 27.173 27.125 27.036 Technoma otal laps=2: 30.666 28.786 28.253 27.904 27.850	23.299 22.913 23.153 23.101 22.971 22.882 21.550 23.038 23.214 22.702 22.585 20.744 22.632 22.531 22.521 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	233.8 235.0 235.1 235.2 237.1 235.6 237.1 234.7 234.7 235.2 235.3 228.0 234.5 235.6 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
39.978 39.716 39.290 39.464 36.501 F 16.920 39.287 5 Joi 53.243 48.049 44.733 42.265 41.441 41.152 40.529 41.632 41.632 41.632 41.689 40.943 40.943 40.164	27.581 27.424 27.313 27.208 27.276 3'03.698 27.165 hann ZAR Ru 1'03.780 32.327 29.925 28.940 28.180 28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	23.011 22.995 22.756 22.960 23.036 23.588 22.858 <b>CO</b> ns=2 To 29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	27.135 27.056 27.110 27.046 27.168 27.388 27.101 JIR Moto2 otal laps=2: 32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	22.251 22.241 22.111 22.250 19.021 22.246 22.163 2 3 Full 26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	237.8 237.6 238.9 237.8 238.4 238.7 239.3 FRA laps=20 220.2 232.4 231.1 232.7 233.6 234.4 234.3 233.8 234.6 233.9 233.3 234.6 235.4 235.4	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 <b>9th</b>	1'42.465 1'42.634 1'42.091 1'42.234 1'41.321 1'42.084 P 7'29.623 1'42.387 1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476 77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	27.635 27.649 27.549 27.429 27.335 27.577 6'13.907 27.820 27.355 27.248 27.047 4'23.238 27.101 26.964 26.878 minique A Ru 35.970 30.002 28.709 29.007	23.983 23.883 23.779 23.717 23.633 24.407 24.426 23.602 23.461 25.715 23.896 23.347 23.3184  EGERT ns=3 To 25.935 24.670 23.986 23.896 23.896 23.631	27.934 27.949 27.662 28.117 27.471 28.550 28.252 27.587 27.419 27.323 29.001 27.678 27.173 27.125 27.036 Technoma otal laps=2: 30.666 28.786 28.253 27.904 27.850	22.913 23.153 23.101 22.971 22.882 21.550 23.038 23.214 22.702 22.585 20.744 22.632 22.531 22.521 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	235.1 235.2 237.1 235.6 237.1 231.2 234.7 235.2 235.3 228.0 234.5 235.6 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
39.716 39.290 39.464 36.501 F 16.920 39.287 5 Joi 53.243 48.049 44.609 44.733 42.265 41.441 41.152 40.529 41.315 F 39.999 41.632 41.156 40.689 40.943 40.164	27.424 27.313 27.208 27.276 3'03.698 27.165 hann ZAR Ru 1'03.780 32.327 29.925 28.940 28.180 28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	22.995 22.756 22.960 23.036 23.588 22.858  CO 29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	27.056 27.110 27.046 27.168 27.388 27.101 JIR Moto2 otal laps=2: 32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	22.241 22.111 22.250 19.021 22.246 22.163  2 3 Full 26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	237.6 238.9 237.8 238.4 238.7 239.3 FRA laps=20 220.2 232.4 231.1 232.7 233.6 234.4 234.3 234.6 235.4 235.4 235.4 235.4	8 9 10 11 12 13 14 15 16 17 18 19 20 21 <b>9th</b> 1 2 3 4 5	1'42.465 1'42.634 1'42.091 1'42.234 1'41.321 1'42.084 P 7'29.623 1'42.387 1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476 77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	27.649 27.549 27.429 27.335 27.577 6'13.907 27.820 27.355 27.248 27.047 4'23.238 27.101 26.964 26.878 minique A Ru 35.970 30.002 28.709 29.007	23.883 23.779 23.717 23.633 24.407 24.426 23.766 23.602 23.461 25.715 23.896 23.347 23.3184  EGERT ns=3 To 25.935 24.670 23.986 23.896 23.896 23.631	27.949 27.662 28.117 27.471 28.550 28.252 27.587 27.419 27.323 29.001 27.678 27.173 27.125 27.036 Technoma otal laps=2: 30.666 28.786 28.253 27.904 27.850	23.153 23.101 22.971 22.882 21.550 23.038 23.214 22.702 22.585 20.744 22.632 22.531 22.521 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	235.2 237.1 235.6 237.1 231.2 234.7 235.2 235.3 228.0 234.5 235.6 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
39.290 39.464 36.501 F 16.920 39.287 5 Joi 53.243 48.049 44.609 44.733 42.265 41.441 41.152 40.529 41.315 F 39.999 41.632 41.156 40.689 40.943 40.164	27.313 27.208 27.276 3'03.698 27.165 hann ZAR Ru 1'03.780 32.327 29.925 28.940 28.180 28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	22.756 22.960 23.036 23.588 22.858 CO ns=2 To 29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	27.110 27.046 27.168 27.188 27.101 JIR Moto2 otal laps=2: 32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	22.111 22.250 19.021 22.246 22.163 2 3 Full 26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	238.9 237.8 238.4 238.7 239.3 FRA laps=20 220.2 232.4 231.1 232.7 233.6 234.4 234.3 234.6 235.4 235.4 235.4 235.4	9 10 11 12 13 14 15 16 17 18 19 20 21 <b>9th</b> 1 2 3 4 5	1'42.091 1'42.234 1'41.321 1'42.084 P 7'29.623 1'42.387 1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476 77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	27.549 27.429 27.335 27.577 6'13.907 27.820 27.355 27.248 27.047 4'23.238 27.101 26.964 26.878 minique A Ru 35.970 30.002 28.709 29.007	23.779 23.717 23.633 24.407 24.426 23.766 23.602 23.461 25.715 23.896 23.347 23.313 23.184  EGERT  15.935 24.670 23.986 23.896 23.896 23.631	27.662 28.117 27.471 28.550 28.252 27.587 27.419 27.323 29.001 27.678 27.173 27.125 27.036 Technome otal laps=2: 30.666 28.786 28.253 27.904 27.850	23.101 22.971 22.882 21.550 23.038 23.214 22.702 22.585 20.744 22.632 22.531 22.521 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	237.1 235.6 237.1 231.2 234.7 235.2 235.3 228.0 234.5 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
89.464 86.501 F 16.920 39.287 5 Joi 53.243 18.049 14.609 14.733 12.265 11.441 11.152 10.529 11.632 11.632 11.632 11.632 11.632 11.632 11.632 11.632 11.632 11.632 11.64	27.208 27.276 3'03.698 27.165 hann ZAR Ru 1'03.780 32.327 29.925 28.940 28.180 28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	22.960 23.036 23.588 22.858 CO ns=2 To 29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	27.046 27.168 27.188 27.101 JIR Moto2 otal laps=2: 32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	22.250 19.021 22.246 22.163 2 3 Full 26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	237.8 238.4 238.7 239.3 FRA laps=20 220.2 232.4 231.1 232.7 233.6 234.4 234.3 233.8 234.6 233.9 233.3 234.6 235.4 235.4 233.3	10 11 12 13 14 15 16 17 18 19 20 21 <b>9th</b> 1 2 3 4 5	1'42.234 1'41.321 1'42.084 P 7'29.623 1'42.387 1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476 77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	27.429 27.335 27.577 6'13.907 27.820 27.355 27.248 27.047 4'23.238 27.101 26.964 26.878 minique A Ru 35.970 30.002 28.709 29.007	23.717 23.633 24.407 24.426 23.766 23.602 23.461 25.715 23.896 23.347 23.313 23.184  EGERT ns=3 To 25.935 24.670 23.986 23.896 23.631	28.117 27.471 28.550 28.252 27.587 27.419 27.323 29.001 27.678 27.173 27.125 27.036 Technomore tal laps=2: 30.666 28.786 28.253 27.904 27.850	22.971 22.882 21.550 23.038 23.214 22.702 22.585 20.744 22.632 22.521 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	235.6 237.1 231.2 234.7 235.2 235.3 228.0 234.5 235.6 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
36.501 F 16.920 39.287 5 Joi 53.243 18.049 14.609 14.733 12.265 11.441 11.152 10.529 11.315 F 39.999 14.632 11.156 10.689 10.943 10.164	27.276 3'03.698 27.165 hann ZAR Ru 1'03.780 32.327 29.925 28.940 28.180 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	23.036 23.588 22.858 CO ns=2 To 29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	27.168 27.388 27.388 27.101 JIR Moto2 otal laps=2: 32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.668 27.457 28.133 28.405 27.615 27.616 27.446	22.246 22.163 23 Full 26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	238.4 238.7 239.3 FRA laps=20 220.2 232.4 231.1 232.7 233.6 234.4 234.3 233.8 234.6 233.9 233.3 234.6 235.4 235.4	11 12 13 14 15 16 17 18 19 20 21 <b>9th</b> 1 2 3 4 5	1'41.321 1'42.084 P 7'29.623 1'42.387 1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476 77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	27.335 27.577 6'13.907 27.820 27.355 27.248 27.047 4'23.238 27.101 26.964 26.878 minique A Ru 35.970 30.002 28.709 29.007	23.633 24.407 24.426 23.766 23.602 23.461 25.715 23.896 23.347 23.3184 EGERT 10.25,935 24.670 23.986 23.896 23.896 23.896 23.896 23.631	27.471 28.550 28.252 27.587 27.419 27.323 29.001 27.678 27.173 27.125 27.036 Technomorphic and laps=2: 30.666 28.786 28.253 27.904 27.850	22.882 21.550 23.038 23.214 22.702 22.585 20.744 22.632 22.531 22.521 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	237.1 231.2 234.7 235.2 235.3 228.0 234.5 235.6 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
5 Jol 39.287 Jol 31.730 53.243 48.049 44.609 44.733 42.265 41.441 41.522 40.529 41.315 F39.999 41.632 41.156 40.689 40.943 40.164	3'03.698 27.165 hann ZAR Ru 1'03.780 32.327 29.925 28.940 28.180 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	23.588 22.858 CO ns=2 To 29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	27.388 27.101 JIR Moto2 otal laps=2: 32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	22.246 22.163  2  3 Full 26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	238.7 239.3 FRA laps=20 220.2 232.4 231.1 232.7 233.6 234.4 234.3 233.8 234.6 233.9 233.3 234.6 235.4 235.4	12 13 14 15 16 17 18 19 20 21 <b>9th</b> 1 2 3 4 5	1'42.084 P 7'29.623 1'42.387 1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476  77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	27.577 6'13.907 27.820 27.355 27.248 27.047 4'23.238 27.101 26.964 26.878  minique A  Ru  35.970 30.002 28.709 29.007	24.407 24.426 23.766 23.602 23.461 25.715 23.896 23.347 23.313 23.184 XEGERT ns=3 To 25.935 24.670 23.986 23.896 23.631	28.550 28.252 27.587 27.419 27.323 29.001 27.678 27.173 27.125 27.036 Technomoral laps=2: 30.666 28.786 28.253 27.904 27.850	21.550 23.038 23.214 22.702 22.585 20.744 22.632 22.531 22.521 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	231.2 234.7 235.2 235.3 228.0 234.5 235.6 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
5 Jol 81.730 53.243 18.049 14.609 14.733 12.265 11.441 11.152 10.529 11.315 F 39.999 11.632 11.156 10.689 10.943 10.164	1'03.780 32.327 29.925 28.940 28.180 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	JIR Moto2 otal laps=2: 32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.663 27.457 28.133 28.405 27.615 27.616 27.446	26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	FRA laps=20 220.2 232.4 231.1 232.7 233.6 234.4 234.3 233.8 234.6 233.9 233.3 234.6 235.4 235.4	13 14 15 16 17 18 19 20 21 <b>9th</b> 1 2 3 4 5	7'29.623 1'42.387 1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476 77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	6'13.907 27.820 27.355 27.248 27.047 4'23.238 27.101 26.964 26.878 minique A Ru 35.970 30.002 28.709 29.007	24.426 23.766 23.602 23.461 25.715 23.896 23.347 23.313 23.184  EGERT ns=3 To 25.935 24.670 23.986 23.896 23.631	28.252 27.587 27.419 27.323 29.001 27.678 27.173 27.125 27.036 Technomoral laps=2: 30.666 28.786 28.253 27.904 27.850	23.038 23.214 22.702 22.585 20.744 22.632 22.531 22.521 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	234.7 235.2 235.3 228.0 234.5 235.6 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
31.730 53.243 48.049 44.609 44.733 42.265 41.441 41.152 40.529 41.315 F39.999 41.632 41.156 40.689 40.943 40.164	Ru 1'03.780 32.327 29.925 28.940 28.180 28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	ns=2 To 29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	3 Full 26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	220.2 232.4 231.1 232.7 233.6 234.4 234.3 233.8 234.6 233.9 233.3 234.6 235.4 233.3	14 15 16 17 18 19 20 21 <b>9th</b> 1 2 3 4 5	1'42.387 1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476 77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	27.820 27.355 27.248 27.047 4'23.238 27.101 26.964 26.878 minique A Ru 35.970 30.002 28.709 29.007	23.766 23.602 23.461 25.715 23.896 23.347 23.313 23.184 XEGERT ns=3 To 25.935 24.670 23.986 23.896 23.631	27.587 27.419 27.323 29.001 27.678 27.173 27.125 27.036 Technomental laps=22 30.666 28.786 28.253 27.904 27.850	23.214 22.702 22.585 20.744 22.632 22.531 22.521 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	234.7 235.2 235.3 228.0 234.5 235.6 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
31.730 53.243 48.049 44.609 44.733 42.265 41.441 41.152 40.529 41.315 F39.999 41.632 41.156 40.689 40.943 40.164	Ru 1'03.780 32.327 29.925 28.940 28.180 28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	ns=2 To 29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	3 Full 26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	220.2 232.4 231.1 232.7 233.6 234.4 234.3 233.8 234.6 233.9 233.3 234.6 235.4 233.3	15 16 17 18 19 20 21 <b>9th</b> 1 2 3 4 5	1'41.078 1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476 77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	27.355 27.248 27.047 4'23.238 27.101 26.964 26.878 minique A Ru 35.970 30.002 28.709 29.007	23.602 23.461 25.715 23.896 23.347 23.313 23.184 XEGERT ns=3 To 25.935 24.670 23.986 23.896 23.631	27.419 27.323 29.001 27.678 27.173 27.125 27.036 Technomoutal laps=22 30.666 28.786 28.253 27.904 27.850	22.702 22.585 20.744 22.632 22.531 22.521 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	235.2 235.3 228.0 234.5 235.6 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
53.243 48.049 44.609 44.733 42.265 41.441 41.152 40.529 41.315 F 39.999 41.632 41.156 40.689 40.943 40.164	1'03.780 32.327 29.925 28.940 28.180 28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	29.021 26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	32.678 30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	26.251 24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	220.2 232.4 231.1 232.7 233.6 234.4 234.3 233.8 234.6 233.9 233.3 234.6 235.4 233.3	16 17 18 19 20 21 <b>9th</b> 1 2 3 4 5	1'40.617 1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476 77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	27.248 27.047 4'23.238 27.101 26.964 26.878 minique A Ru 35.970 30.002 28.709 29.007	23.461 25.715 23.896 23.347 23.313 23.184 <b>EGERT</b> ns=3 To 25.935 24.670 23.986 23.896 23.631	27.323 29.001 27.678 27.173 27.125 27.036 Technomoral laps=22 30.666 28.786 28.253 27.904 27.850	22.585 20.744 22.632 22.531 22.521 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	235.3 228.0 234.5 235.6 236.2 236.7 SW laps=1' 232.3 235.4 237.0 236.9 237.4 236.3
53.243 48.049 44.609 44.733 42.265 41.441 41.152 40.529 41.315 F 39.999 41.632 41.156 40.689 40.943 40.164	32.327 29.925 28.940 28.180 28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	26.043 24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	30.198 29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	24.675 23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	232.4 231.1 232.7 233.6 234.4 234.3 233.8 234.6 233.9 233.3 234.6 235.4 233.3	17 18 19 20 21 <b>9th</b> 1 2 3 4 5	1'42.507 P 5'37.444 1'40.152 1'39.923 1'39.476  77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	27.047 4'23.238 27.101 26.964 26.878 minique A Ru 35.970 30.002 28.709 29.007	25.715 23.896 23.347 23.313 23.184 <b>EGERT</b> ns=3 To 25.935 24.670 23.986 23.896 23.631	29.001 27.678 27.173 27.125 27.036 Technomore tal laps=22 30.666 28.786 28.253 27.904 27.850	20.744 22.632 22.531 22.521 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	228.0 234.5 235.6 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
18.049 14.609 14.733 12.265 11.441 11.152 10.529 11.315 F 39.999 11.632 11.156 10.689 10.943 10.164	29.925 28.940 28.180 27.636 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	24.987 23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	29.380 28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	23.757 23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	231.1 232.7 233.6 234.4 234.3 233.8 234.6 233.9 233.3 234.6 235.4 233.3	18 19 20 21 <b>9th</b> 1 2 3 4 5	5'37.444 1'40.152 1'39.923 1'39.476 77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	4'23.238 27.101 26.964 26.878 minique A Ru 35.970 30.002 28.709 29.007	23.896 23.347 23.313 23.184 <b>EGERT</b> ns=3 To 25.935 24.670 23.986 23.896 23.631	27.678 27.173 27.125 27.036 Technomoral laps=22 30.666 28.786 28.253 27.904 27.850	22.632 22.531 22.521 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	234.5 235.6 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
14.609 14.733 12.265 11.441 11.152 10.529 11.315 F 39.999 11.632 11.156 10.689 10.943 10.164	28.940 28.180 28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	23.933 24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	28.496 29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	23.240 22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	232.7 233.6 234.4 234.3 233.8 234.6 233.9 233.3 234.6 235.4 233.3	19 20 21 <b>9th</b> 1 2 3 4 5	1'40.152 1'39.923 1'39.476 <b>77</b> Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	27.101 26.964 26.878 minique A Ru 35.970 30.002 28.709 29.007	23.347 23.313 23.184 <b>EGERT</b> ns=3 To 25.935 24.670 23.986 23.896 23.631	27.173 27.125 27.036 Technomous otal laps=22 30.666 28.786 28.253 27.904 27.850	22.531 22.521 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	235.6 236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
14.733 42.265 41.441 41.152 40.529 41.315 F 89.999 41.632 41.156 40.689 40.943 40.164	28.180 28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	24.074 23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	29.628 28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	22.851 22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	233.6 234.4 234.3 233.8 234.6 233.9 233.3 234.6 235.4 233.3	9th  1 2 3 4 5	1'39.476 77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	26.964 26.878 ninique A Ru 35.970 30.002 28.709 29.007	23.313 23.184 EGERT ns=3 To 25.935 24.670 23.986 23.896 23.631	27.125 27.036 Technoma otal laps=22 30.666 28.786 28.253 27.904 27.850	22.521 22.378 ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	236.2 236.7 SW laps=1 232.3 235.4 237.0 236.9 237.4 236.3
12.265 11.441 11.152 10.529 11.315 F 39.999 11.632 11.156 10.689 10.943 10.164	28.049 27.636 27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	23.495 23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	28.023 27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	22.698 22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	234.4 234.3 233.8 234.6 233.9 234.6 235.4 235.4	9th  1 2 3 4 5	77 Don 1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	35.970 30.002 28.709 29.007	25.935 24.670 23.986 23.896 23.631	Technoma otal laps=2: 30.666 28.786 28.253 27.904 27.850	ag-CIP 2 Full 24.402 23.565 23.322 23.294 22.885 22.907	236.7 SW laps=1' 232.3 235.4 237.0 236.9 237.4 236.3
11.441 11.152 10.529 11.315 F 39.999 11.632 11.156 10.689 10.943 10.164	27.636 27.693 27.428 2 28.265 5'23.843 27.710 27.526 27.525 27.455	23.501 23.395 23.254 23.271 24.659 23.334 23.420 23.246	27.663 27.608 27.457 28.133 28.405 27.615 27.616 27.446	22.641 22.456 22.390 21.646 23.092 22.973 22.594 22.472	234.3 233.8 234.6 233.9 233.3 234.6 235.4 233.3	1 2 3 4 5	1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	35.970 30.002 28.709 29.007	25.935 24.670 23.986 23.896 23.631	30.666 28.786 28.253 27.904 27.850	2 Full 24.402 23.565 23.322 23.294 22.885 22.907	232.3 235.4 237.0 236.9 237.4 236.3
11.152 10.529 11.315 F 39.999 11.632 11.156 10.689 10.943 10.164	27.693 27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	23.395 23.254 23.271 24.659 23.334 23.420 23.246	27.608 27.457 28.133 28.405 27.615 27.616 27.446	22.456 22.390 21.646 23.092 22.973 22.594 22.472	233.8 234.6 233.9 233.3 234.6 235.4 233.3	1 2 3 4 5	1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	35.970 30.002 28.709 29.007	25.935 24.670 23.986 23.896 23.631	30.666 28.786 28.253 27.904 27.850	2 Full 24.402 23.565 23.322 23.294 22.885 22.907	232.3 235.4 237.0 236.9 237.4 236.3
10.529 11.315 F 39.999 11.632 11.156 10.689 10.943 10.164	27.428 28.265 5'23.843 27.710 27.526 27.525 27.455	23.254 23.271 24.659 23.334 23.420 23.246	27.457 28.133 28.405 27.615 27.616 27.446	22.390 21.646 23.092 22.973 22.594 22.472	234.6 233.9 233.3 234.6 235.4 233.3	1 2 3 4 5	1'56.973 1'47.023 1'44.270 1'44.101 1'42.409	35.970 30.002 28.709 29.007	25.935 24.670 23.986 23.896 23.631	30.666 28.786 28.253 27.904 27.850	24.402 23.565 23.322 23.294 22.885 22.907	232.3 235.4 237.0 236.9 237.4 236.3
41.315 F 39.999 41.632 41.156 40.689 40.943 40.164	28.265 5'23.843 27.710 27.526 27.525 27.455	23.271 24.659 23.334 23.420 23.246	28.133 28.405 27.615 27.616 27.446	21.646 23.092 22.973 22.594 22.472	233.9 233.3 234.6 235.4 233.3	2 3 4 5	1'47.023 1'44.270 1'44.101 1'42.409	30.002 28.709 29.007	24.670 23.986 23.896 23.631	28.786 28.253 27.904 27.850	23.565 23.322 23.294 22.885 22.907	235.4 237.0 236.9 237.4 236.3
39.999 41.632 41.156 40.689 40.943 40.164	5'23.843 27.710 27.526 27.525 27.455	24.659 23.334 23.420 23.246	28.405 27.615 27.616 27.446	23.092 22.973 22.594 22.472	233.3 234.6 235.4 233.3	3 4 5	1'44.270 1'44.101 1'42.409	28.709 29.007	23.986 23.896 23.631	28.253 27.904 27.850	23.322 23.294 22.885 22.907	237.0 236.9 237.4 236.3
11.632 11.156 10.689 10.943 10.164	27.710 27.526 27.525 27.455	23.334 23.420 23.246	27.615 27.616 27.446	22.973 22.594 22.472	234.6 235.4 233.3	4 5	1'44.101 1'42.409	29.007	23.896 23.631	27.904 27.850	23.294 22.885 22.907	236.9 237.4 236.3
11.156 10.689 10.943 10.164	27.525 27.455	23.246	27.446	22.594 22.472	235.4 233.3	5	1'42.409		23.631	27.850	22.885 22.907	237.4 236.3
10.943 10.164	27.455							28.043			22.907	236.3
10.164		23.593	27 465	22.430	233.9	6		07.004		27.801		
	27 273		27.700				1'42.274	27.964	23.602	07 570	22 070	
	21.210	23.229	27.192	22.470	233.9	7 8	1'42.690	28.663 27.718	23.471 23.497	27.578 27.477	22.978 22.692	236.7 236.5
12.846	28.014	24.205	27.986	22.641	234.9	9	1'41.384 1'40.706	27.718	23.497	27.369	22.692	237.2
10.048	27.294	23.150	27.333	22.271	235.3	10	1'40.832	27.588	23.293	27.340	22.611	236.4
18.017	32.718	24.095	28.887	22.317	227.9	11	1'41.422 P		23.877	28.059	20.838	234.8
10.026	27.179	23.169	27.232	22.446	238.3	12	7'06.604	5'47.421	27.131	28.911	23.141	218.0
10.161	27.329 27.053	23.138 23.077	27.352 27.146	22.342 22.256	234.4 234.8	13	1'41.183	27.819	23.426	27.385	22.553	237.8
39.532						14	1'48.215	27.455	23.591	29.253	27.916	221.6
•			_			15	1'40.755	27.509	23.376	27.288	22.582	237.1
BO Tal	kaaki NAK	AGAMI	Italtrans R	Racing Tea	am JPN	16	1'40.641	27.577	23.282	27.328	22.454	237.2
<b>,</b>	Ru	ns=3 To	otal laps=19	9 Full	laps=14	17	1'40.831			27.439		238.3
12.322	1'18.735	26.613	31.321	25.653	225.9							238.3
58.279 F												235.0
)2.376	5'39.619	26.959	31.194	24.604	227.1							239.4
16.210	29.471	24.559	28.856	23.324	233.7							239.5 239.9
12.936	28.167	23.723	28.151	22.895	234.1		1 39.501	21.100	23.009	27.000	22.290	
12.021	27.882	23.664	27.742	22.733	234.4	10th	12 Tho	mas LUT	HI .	Interwette	n-Paddocl	k SW
11.179	27.538	23.429	27.718	22.494	234.6	luth	1 1 2			otal laps=2:	2 Full	laps=1
12.875	29.729					1	2'33 026	1'04 527		•		218.2
11.000												237.4
10.528												238.1
39.982						4						235.5
								28.458	24.004	28.296	22.909	240.3
14.237						6	1'42.313	28.269	23.550	27.853	22.641	240.2
						7	1'41.747	27.645	23.419	27.696	22.987	239.9
						8	1'41.400 P	28.149	23.750	27.939	21.562	237.7
				_		9	6'07.757	4'46.316	29.361	28.668	23.412	232.3
						10	1'42.099	28.006	23.507	27.699	22.887	237.3
RQ 47∩						11	1'47.414	27.883	27.221	28.950	23.360	234.2
39.470 11.654		Z3.184			_55.7	12	4140 470		23 508	27.649	22.770	237.5
39.470 11.654	28.224	23.184					1 42.170	28.243	20.000			
3 (142 142 142 142 141 141 141 141 141 141	2.322 3.279 F 2.376 3.210 2.936 2.021 1.179 2.875 1.000 1.528 1.982 1.42 F 1.237 1.012 1.004 1.004 1.004 1.004 1.004	Takaaki NAK Ru  2.322 1'18.735 3.279 P 31.153 2.376 5'39.619 5.210 29.471 2.936 28.167 2.021 27.882 2.179 27.538 2.875 29.729 2.000 27.454 2.528 27.417 2.982 27.403 2.442 P 27.486 2.237 7'28.812 2.012 27.484 2.917 27.351 2.004 27.344 2.6673 27.159 2.470	Takaaki NAKAGAMI  Runs=3 To  2.322 1'18.735 26.613  3.279 P 31.153 28.965  2.376 5'39.619 26.959  3.210 29.471 24.559  2.936 28.167 23.723  2.021 27.882 23.664  1.79 27.538 23.429  2.875 29.729 23.267  1.000 27.454 23.186  1.528 27.417 23.328  1.982 27.403 23.163  1.442 P 27.486 23.722  1.237 7'28.812 24.327  1.012 27.484 23.491  1.917 27.351 23.113  1.004 27.344 23.052  1.01673 27.159 23.121  1.017 27.104 23.075	Takaaki NAKAGAMI         Italtrans F           Runs=3         Total laps=1           2.322         1'18.735         26.613         31.321           3.279         P         31.153         28.965         31.457           2.376         5'39.619         26.959         31.194           3.210         29.471         24.559         28.856           2.936         28.167         23.723         28.151           2.021         27.882         23.664         27.742           1.179         27.538         23.429         27.718           2.875         29.729         23.267         27.473           0.000         27.454         23.186         27.542           0.528         27.417         23.328         27.409           0.982         27.403         23.163         27.244           4.42         P         27.486         23.722         27.434           4.237         7'28.812         24.327         28.347           0.012         27.484         23.491         27.621           0.917         27.351         23.113         27.280           0.004         27.344         23.052	Takaaki NAKAGAMI         Italtrans Racing Tea           Runs=3         Total laps=19         Full           2.322         1'18.735         26.613         31.321         25.653           3.279         P 31.153         28.965         31.457         26.704           2.376         5'39.619         26.959         31.194         24.604           3.210         29.471         24.559         28.856         23.324           2.936         28.167         23.723         28.151         22.895           2.021         27.882         23.664         27.742         22.733           1.79         27.538         23.429         27.718         22.494           2.875         29.729         23.267         27.473         22.406           3.000         27.454         23.186         27.542         22.818           3.528         27.417         23.328         27.409         22.374           3.982         27.403         23.163         27.244         22.172           4.42 P         27.486         23.722         27.434         22.800	Takaaki NAKAGAMI         Italtrans Racing Team JPN           Runs=3         Total laps=19         Full laps=14           2.322         1'18.735         26.613         31.321         25.653         225.9           3.279         P         31.153         28.965         31.457         26.704         226.2           2.376         5'39.619         26.959         31.194         24.604         227.1           3.210         29.471         24.559         28.856         23.324         233.7           2.936         28.167         23.723         28.151         22.895         234.1           2.021         27.882         23.664         27.742         22.733         234.4           3.179         27.538         23.429         27.718         22.494         234.6           2.875         29.729         23.267         27.473         22.406         236.8           3.000         27.454         23.186         27.542         22.818         236.7           3.528         27.403         23.163         27.244         22.172         236.9           4.42         P         27.486         23.722         27.434         22.800	Takaaki NAKAGAMI Italtrans Racing Team JPN Runs=3 Total laps=19 Full laps=14  2.322 1'18.735 26.613 31.321 25.653 225.9  3.279 P 31.153 28.965 31.457 26.704 226.2  2.376 5'39.619 26.959 31.194 24.604 227.1  2.936 28.167 23.723 28.151 22.895 234.1  2.936 28.167 23.723 28.151 22.895 234.1  2.0021 27.882 23.664 27.742 22.733 234.4  2.179 27.538 23.429 27.718 22.494 234.6  2.875 29.729 23.267 27.473 22.406 236.8  2.000 27.454 23.186 27.542 22.818 236.7  2.982 27.403 23.163 27.244 22.172 236.9  2.982 27.403 23.163 27.244 22.172 236.9  2.982 27.403 23.163 27.244 22.172 236.9  2.982 27.403 23.163 27.244 22.172 236.9  2.982 27.486 23.722 27.434 22.800 236.0  2.9982 27.486 23.722 27.434 22.800 236.0  2.9982 27.486 23.722 27.434 22.800 236.0  2.9982 27.484 23.491 27.621 22.416 235.3  2.9987 7'28.812 24.327 28.347 22.751 234.3  2.9987 7'28.812 24.327 28.347 22.751 234.3  2.9997 27.351 23.113 27.280 22.173 236.7  2.9004 27.344 23.052 27.379 22.229 237.3  2.917 27.351 23.113 27.280 22.173 236.7  2.917 27.351 23.113 27.280 22.573 237.8  2.918 27.104 23.075 27.233 22.058 236.6  2.919 27.104 23.075 27.233 22.058 236.6  2.919 27.104 23.075 27.233 22.058 236.6  2.920 23.114 27.666 22.480 236.4	Takaaki NAKAGAMI Italtrans Racing Team JPN  Runs=3 Total laps=19 Full laps=14  Runs=3 Total laps=14  Runs=3 Total laps=19 Full laps=14  Runs=14  Runs=3 Total laps=19  Runs=3 Total laps=19  Runs=3 Total laps=14  Runs=3 Total laps=19  Runs=3 Total laps=19  Runs=3 Total laps=14  Runs=3 Total laps=14  Runs=3 Total laps=14  Runs=3 Tot	Takaaki NAKAGAMI Italtrans Racing Team JPN Runs=3 Total laps=19 Full laps=14  17 1'40.831 27.349 18 1'37.632 P 27.458 19 3'44.644 2'28.810 20 1'40.905 27.650 21 1'39.489 27.192 22 1'39.501 27.188 2.326 28.167 23.723 28.151 22.895 234.1 2.827 27.882 23.664 27.742 22.733 234.4 2.827 27.538 23.429 27.718 22.494 234.6 2.827 27.454 23.186 27.542 22.818 236.7 2.528 27.417 23.328 27.409 22.374 236.6 2.989 27.403 23.163 27.244 22.800 236.0 2.989 27.403 23.163 27.244 22.800 236.0 2.989 27.403 23.163 27.244 22.800 236.0 2.989 27.403 23.163 27.244 22.800 236.0 2.989 27.403 23.163 27.244 22.800 236.0 2.989 27.403 23.163 27.244 22.800 236.0 2.989 27.403 23.113 27.280 22.717 23.3 2.99 6'07.757 4'46.316 2.90 1'42.099 28.006 2.90 1'40.905 27.509 2.90 1'40.905 27.509 2.90 1'40.905 27.458 2.90 1'40.905 27.458 2.90 1'40.905 27.650 2.1 1'39.489 27.192 2.2 1'39.501 27.188 2.1 1'39.489 27.192 2.2 1'39.501 27.188 2.2 1'39.501 27.188 2.2 1'39.501 27.188 2.2 1'39.501 27.188 2.2 1'39.501 27.188 2.2 1'39.501 27.188 2.2 1'39.501 27.188 2.2 1'39.501 27.188 2.2 1'40.905 27.650 2.1 1'40.905 27.650 2.1 1'40.905 27.650 2.1 1'40.905 27.650 2.1 1'40.905 27.650 2.1 1'40.905 27.650 2.1 1'40.905 27.650 2.1 1'40.905 27.650 2.1 1'40.905 27.650 2.1 1'40.905 27.650 2.	Takaaki NAKAGAMI Italtrans Racing Team JPN 16 1'40.641 27.577 23.282    Runs=3 Total laps=19 Full laps=14 17 1'40.831 27.349 23.504    Runs=3 Total laps=19 Full laps=14 18 1'37.632 P 27.458 23.377    Runs=3 1.153 28.965 31.457 26.704 226.2 20 1'40.905 27.650 23.138    Runs=3 1.153 28.965 31.457 26.704 226.2 20 1'40.905 27.650 23.138    Runs=3 1.153 28.965 31.457 26.704 226.2 20 1'40.905 27.650 23.138    Runs=3 1.153 28.965 23.24 233.7 22 1'39.501 27.188 23.098    Runs=3 1.153 28.965 23.24 233.7 22 1'39.501 27.188 23.098    Runs=3 1.153 28.965 23.24 233.7 22 1'39.501 27.188 23.099    Runs=3 1.153 28.965 23.24 233.7 22 1'39.501 27.188 23.099    Runs=3 1.153 28.965 23.24 22.733 234.4    Runs=3 1.153 28.965 23.24 22.494 234.6    Runs=3 1.153 28.965 23.24 22.494 234.6    Runs=3 1.153 28.965 23.24 22.494 234.6    Runs=3 1.153 28.965 23.24 23.7 22.494 234.6    Runs=3 1.153 28.965 23.24 23.7 22.494 234.6    Runs=3 1.153 28.965 23.29    Runs=3 1.457 26.704 226.2    Runs=3 1.457 26.704 226.2    Runs=3 1.40.905 27.650 23.138    Runs=3 1.153 28.865 23.29    Runs=3 1.457 26.704 226.2    Runs=3 1.153 28.865 23.29    Runs=3 1.457 26.704 226.2    Runs=3 1.153 28.865 27.192 23.098    Runs=3 1.457 26.704 226.2    Runs=3 1.457 26.704 226.2    Runs=3 1.457 26.704 226.2    Runs=3 1.40.905 27.650 23.138    Runs=3 1.153 28.865 27.192 23.098    Runs=3 1.153 28.265 23.29    Runs=3 1.154 24.604 227.1     Runs=3 1.154 24.94 23.026 24.94    Runs=3 1.154 24.94 23.026 24.94 23.46     Runs=3 1.154 24.94 23.026 24.94 23.46     Runs=3 1.154 24.94 24	Takaaki NAKAGAMI   taltrans Racing Team JPN   16	Takaaki NAKAGAMI Italtrans Racing Team JPN Runs=3 Total laps=19 Full laps=14 17 1'40.831 27.349 23.506 27.282 22.539 3.279 P 31.153 28.965 31.457 26.704 226.2 3.376 5'39.619 26.959 31.194 24.604 227.1 3.2936 28.167 23.723 28.151 22.895 234.1 3.100 27.454 23.186 27.542 22.818 236.7 3.528 27.417 23.328 27.409 22.374 236.6 3.528 27.417 23.328 27.409 22.374 236.6 3.528 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.982 27.403 23.163 27.244 22.172 236.9 3.996 27.405 28.805 23.322 27.339 22.258 3.000 27.454 23.186 27.552 28.818 236.7 3.997 7'28.812 24.327 28.347 22.751 234.3 3.098 27.403 23.163 27.244 22.172 236.9 3.098 27.403 23.163 27.244 22.172 236.9 3.098 27.403 23.163 27.244 22.172 236.9 3.098 27.403 23.163 27.244 22.172 236.9 3.141 1'45.652 29.095 24.284 28.723 23.550 3.000 27.454 23.173 27.280 22.751 234.3 3.001 27.484 23.91 27.621 22.416 235.3 3.001 27.484 23.91 27.621 22.416 235.3 3.001 27.484 23.91 27.621 22.416 235.3 3.001 27.484 23.91 27.621 22.416 235.3 3.001 27.484 23.91 27.621 22.416 235.3 3.001 27.484 23.91 27.621 22.416 235.3 3.001 27.484 23.91 27.621 22.416 235.3 3.001 27.484 23.91 27.621 22.416 235.3 3.001 27.484 23.91 27.621 22.416 235.3 3.001 27.484 23.91 27.621 22.416 235.3 3.001 27.484 23.91 27.621 22.416 235.3 3.001 27.484 23.91 27.621 22.416 235.3 3.001 27.484 23.91 27.621 22.416 235.3 3.001 27.484 23.91 27.621 22.416 235.3 3.001 27.484

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Free	Practic	e Nr. 3										MC	oto2
Lap	Lap Time	<i>T1</i>	<i>T2</i>	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
13	1'42.000	P 28.836	23.761	28.046	21.357	232.5	3	1'46.238	29.428	24.270	29.053	23.487	233.8
14	4'21.290	3'05.633	24.628	28.185	22.844	236.7	4	1'44.165	28.575	23.930	28.683	22.977	236.2
15		27.502	23.220	28.138	23.010	237.1	5		28.489	23.769	28.193	22.937	235.1
	1'41.870							1'43.388					
16	1'40.432	27.538	23.098	27.380	22.416	238.5	6	1'42.509	28.219	23.785	27.793	22.712	236.9
17	1'39.977	27.200	23.057	27.375	22.345	237.7	7	1'41.842	27.962	23.542	27.860	22.478	235.4
18	1'39.766	27.187	23.122	27.131	22.326	238.6	8	1'41.947	28.096	23.534	27.796	22.521	237.5
19	1'39.807	27.125	23.042	27.319	22.321	238.1	9	1'40.584 P	27.851	23.554	27.785	21.394	235.9
20	1'39.700	27.102	22.941	27.222	22.435	238.6	10	14'19.589	13'03.060	25.682	28.165	22.682	232.9
21	1'39.673	27.220	22.932	27.232	22.289	238.8	11	1'40.957	27.572	23.326	27.544	22.515	235.7
22	1'39.519	27.097	22.927	27.126	22.369	239.2	12	1'40.289	27.363	23.277	27.334	22.315	238.3
							13	1'52.787	27.395	27.338	30.901	27.153	197.6
11tl	า 80 <sup>Es</sup>	teve RAB	AΤ	Pons 40 H	IP Tuenti	SPA	14	1'40.847	27.596	23.307	27.520	22.424	236.2
1111	1 00	Ru	ns=3 To	otal laps=1	9 Full	laps=14	15	1'40.908	27.448	23.199	27.541	22.720	235.3
-1	6144 704			30.924		233.7	16	1'51.497	30.158	29.012	28.885	23.442	223.6
1	6'44.781	5'23.097	25.885		24.875		17		27.300	23.149	27.429	22.560	238.0
2	1'49.776	32.167	24.823	29.120	23.666	238.5		1'40.438			_		
3	1'44.543	29.033	24.093	28.251	23.166	242.8	18	1'39.821	27.256	22.961	27.420	22.184	239.1
4	1'43.120	28.456	23.646	28.024	22.994	239.8	19	1'46.099	28.991	24.627	29.276	23.205	231.6
5	1'42.483	28.149	23.548	27.999	22.787	240.1		Vul	i TAKAH	леш	NGM Mob	ile Forwar	rd JPN
6	1'41.839	27.778	23.502	27.844	22.715	239.9	14tl	า 72   <sup>Yuk</sup>					
7	1'41.264	27.767	23.253	27.772	22.472	240.1			Ru	ns=4 T	otal laps=20	) Full	laps=12
8	1'41.228	27.770	23.194	27.584	22.680	239.8	1	2'43.746	1'21.541	26.147	30.851	25.207	231.8
9	1'44.027	27.815	25.919	27.692	22.601	240.1	2	1'50.960	30.810	25.664	30.044	24.442	233.2
10	1'45.532		23.344	30.056	24.377	240.5	3	1'56.300 P		29.833	31.048	23.222	231.4
11	7'08.002	5'52.816	24.441	28.044	22.701	240.5	4	5'40.676	4'20.722	26.455	29.536	23.963	234.6
12	1'41.161	27.759	23.062	27.491	22.849	240.9	5	1'45.201	28.921	24.326	28.450	23.504	236.4
13	1'40.427	27.701	23.203	27.208	22.315	241.0	6	1'43.729	28.377	24.124	28.186	23.042	236.1
14	1'39.967	27.316	23.047	27.384	22.220	243.6	7	1'44.138	28.535	24.916	27.908	22.779	237.7
15	1'39.727	27.346	22.890	27.241	22.250	240.9	8	1'45.010 P	27.780	24.265	29.291	23.674	235.9
16	1'39.718	27.229	23.097	27.115	22.277	240.7	9	5'20.196	4'03.924	24.696	28.285	23.291	236.2
_17	1'37.626	P 27.262	23.003	27.351	20.010	242.2	10	1'43.685	28.309	23.920	28.548	22.908	237.1
18	4'15.271	3'01.820	23.565	27.467	22.419	244.3	11	1'41.878	27.784	23.803	27.660	22.631	237.7
19	1'40.750	27.469	23.367	27.508	22.406	240.4	12	1'41.815	27.645	23.605	27.701	22.864	236.7
							13	1'45.871	31.100	24.285	27.888	22.598	237.4
12tl	า 4 Ra	Indy KRUN	/MENA	GP Team	Switzerla	nd SWI	14	1'52.602	27.506	24.126	32.620	28.350	156.5
1211	'	Ru	ns=2 To	otal laps=2	3 Full	laps=20	15	1'41.793 P		24.008	28.612	20.671	237.4
	415.4.000			31.255	24.296	229.9	16	4'50.412	3'34.051	25.571	28.120	22.670	237.9
1	1'54.899	33.190	26.158				17	1'41.461	27.535	23.557	28.020	22.349	234.9
2	1'47.682	29.537	24.945	29.184	24.016	231.9					27.285	22.318	238.6
3	1'45.587	28.842	24.512	28.738	23.495	232.7	18	1'40.065	27.166	23.296			
4	1'44.968	29.435	24.021	28.025	23.487	234.5	19	1'39.839	27.227	23.078	27.141	22.393	239.4
5	1'42.754	28.176	24.062	27.693	22.823	234.7	_20_	2'28.080 P	35.934	32.127	54.443	25.576	185.1
6	1'41.630	27.845	23.712	27.521	22.552	235.0		Ana	Iroo IANIN	ONE	Speed Ma	etor	ITA
7	1'42.343	28.460	23.574	27.526	22.783	235.7	15tl	า 29 <sup>And</sup>	Irea IANN				
8	1'41.399	27.890	23.463	27.377	22.669	235.2			Ru	ns=4 T	otal laps=19	9 Full	laps=12
9	1'40.718	27.667	23.340	27.348	22.363	235.4	1	3'25.911 P	1'57.533	30.969	33.990	23.419	221.4
10	1'39.515		23.398	27.346	21.118	234.7	2	7'10.447	5'44.379	27.058	32.791	26.219	228.0
11	7'39.589	6'22.804	25.236	28.563	22.986	231.8	3	1'52.917	31.878	25.896	30.727	24.416	232.3
12	1'41.461	28.013	23.533	27.483	22.432	235.2	4	1'46.669	29.678	24.557	29.157	23.277	229.1
13	1'40.804	27.554	23.361	27.372	22.517	235.8	5	1'41.424 P	28.758	24.045	28.554	20.067	237.1
14 15	1'41.110	27.871	23.397	27.401	22.441	235.1	6	5'34.808	4'18.173	24.508	28.924	23.203	236.2
15	1'40.514	27.535	23.302	27.306	22.371	235.7	7	1'43.145	28.479	23.567	28.290	22.809	236.0
16	1'40.386	27.455	23.308	27.312	22.311	236.4	8	1'42.608	28.274	23.475	28.009	22.850	236.8
17	1'39.966	27.395	23.160	27.181	22.230	237.2	9	1'41.661	27.764	23.320	27.796	22.781	237.2
				27.181	22.209	236.6	10	1'41.372	27.588	23.415	27.808	22.561	238.4
18	1'39.767	27.247	23.130				11	1'40.749		00 045	27.520	22.458	237.9
18 <u> </u>			23.130 23.304	27.312	22.321	236.7		1 40.749	27.526	23.245	27.320		
	1'39.767 1'40.238	27.247 27.301			22.321 23.379	236.7	12		27.526 27.499			22.388	236.9
19 20	1'39.767 1'40.238 1'41.510	27.247 27.301 27.631	23.304 23.210	27.312 27.290	23.379	237.3	12	1'40.547	27.499	23.085	27.575	22.388	
19 20 21	1'39.767 1'40.238 1'41.510 1'40.728	27.247 27.301 27.631 27.372	23.304 23.210 23.216	27.312 27.290 27.210	23.379 22.930	237.3 236.6	12 13	1'40.547 1'41.160	27.499 27.755	23.085 23.221	27.575 27.582	22.388 22.602	238.4
19 20 21 22	1'39.767 1'40.238 1'41.510 1'40.728 1'42.164	27.247 27.301 27.631 27.372 27.676	23.304 23.210 23.216 23.748	27.312 27.290 27.210 27.801	23.379 22.930 22.939	237.3 236.6 234.4	12 13 14	1'40.547 1'41.160 1'37.443 P	27.499 27.755 27.448	23.085 23.221 23.137	27.575 27.582 27.647	22.388 22.602 19.211	238.4 238.3
19 20 21	1'39.767 1'40.238 1'41.510 1'40.728	27.247 27.301 27.631 27.372	23.304 23.210 23.216	27.312 27.290 27.210	23.379 22.930	237.3 236.6	12 13 14 15	1'40.547 1'41.160 1'37.443 P 4'45.872	27.499 27.755 27.448 3'26.251	23.085 23.221 23.137 28.704	27.575 27.582 27.647 28.153	22.388 22.602 19.211 22.764	238.4 238.3 238.4
19 20 21 22 23	1'39.767 1'40.238 1'41.510 1'40.728 1'42.164 1'40.285	27.247 27.301 27.631 27.372 27.676 27.415	23.304 23.210 23.216 23.748	27.312 27.290 27.210 27.801 27.164	23.379 22.930 22.939 22.407	237.3 236.6 234.4 236.6	12 13 14 15 16	1'40.547 1'41.160 1'37.443 P 4'45.872 1'40.965	27.499 27.755 27.448 3'26.251 27.691	23.085 23.221 23.137 28.704 23.099	27.575 27.582 27.647 28.153 27.759	22.388 22.602 19.211 22.764 22.416	238.4 238.3 238.4 236.9
19 20 21 22	1'39.767 1'40.238 1'41.510 1'40.728 1'42.164 1'40.285	27.247 27.301 27.631 27.372 27.676 27.415	23.304 23.210 23.216 23.748 23.299	27.312 27.290 27.210 27.801 27.164	23.379 22.930 22.939 22.407 oil Gresini	237.3 236.6 234.4 236.6 Mo GBR	12 13 14 15 16 17	1'40.547 1'41.160 1'37.443 P 4'45.872 1'40.965 1'39.973	27.499 27.755 27.448 3'26.251 27.691 27.316	23.085 23.221 23.137 28.704 23.099 23.011	27.575 27.582 27.647 28.153 27.759 27.322	22.388 22.602 19.211 22.764 22.416 22.324	238.4 238.3 238.4 236.9 237.9
19 20 21 22 23 <b>13tl</b>	1'39.767 1'40.238 1'41.510 1'40.728 1'42.164 1'40.285	27.247 27.301 27.631 27.372 27.676 27.415 <b>no REA</b>	23.304 23.210 23.216 23.748 23.299	27.312 27.290 27.210 27.801 27.164	23.379 22.930 22.939 22.407 oil Gresini	237.3 236.6 234.4 236.6 Mo GBR laps=16	12 13 14 15 16 17	1'40.547 1'41.160 1'37.443 P 4'45.872 1'40.965 1'39.973 1'40.056	27.499 27.755 27.448 3'26.251 27.691 27.316 27.317	23.085 23.221 23.137 28.704 23.099 23.011 22.897	27.575 27.582 27.647 28.153 27.759 27.322 27.413	22.388 22.602 19.211 22.764 22.416 22.324 22.429	238.4 238.3 238.4 236.9 237.9 238.4
19 20 21 22 23 <b>13tl</b>	1'39.767 1'40.238 1'41.510 1'40.728 1'42.164 1'40.285	27.247 27.301 27.631 27.372 27.676 27.415	23.304 23.210 23.216 23.748 23.299	27.312 27.290 27.210 27.801 27.164	23.379 22.930 22.939 22.407 oil Gresini	237.3 236.6 234.4 236.6 Mo GBR laps=16	12 13 14 15 16 17	1'40.547 1'41.160 1'37.443 P 4'45.872 1'40.965 1'39.973	27.499 27.755 27.448 3'26.251 27.691 27.316	23.085 23.221 23.137 28.704 23.099 23.011	27.575 27.582 27.647 28.153 27.759 27.322	22.388 22.602 19.211 22.764 22.416 22.324	238.4 238.3 238.4 236.9 237.9
19 20 21 22 23 <b>13tl</b>	1'39.767 1'40.238 1'41.510 1'40.728 1'42.164 1'40.285	27.247 27.301 27.631 27.372 27.676 27.415 <b>no REA</b>	23.304 23.210 23.216 23.748 23.299	27.312 27.290 27.210 27.801 27.164 Federal Cotal laps=19	23.379 22.930 22.939 22.407 iil Gresini 9 Full	237.3 236.6 234.4 236.6 Mo GBR laps=16	12 13 14 15 16 17	1'40.547 1'41.160 1'37.443 P 4'45.872 1'40.965 1'39.973 1'40.056	27.499 27.755 27.448 3'26.251 27.691 27.316 27.317	23.085 23.221 23.137 28.704 23.099 23.011 22.897	27.575 27.582 27.647 28.153 27.759 27.322 27.413	22.388 22.602 19.211 22.764 22.416 22.324 22.429	238.4 238.3 238.4 236.9 237.9 238.4
19 20 21 22 23 <b>13tl</b>	1'39.767 1'40.238 1'41.510 1'40.728 1'42.164 1'40.285 1 8 Gi	27.247 27.301 27.631 27.372 27.676 27.415 no REA	23.304 23.210 23.216 23.748 23.299 ns=2 To	27.312 27.290 27.210 27.801 27.164 Federal Cotal laps=19	23.379 22.930 22.939 22.407 bil Gresini 9 Full 24.746	237.3 236.6 234.4 236.6 Mo GBR laps=16	12 13 14 15 16 17	1'40.547 1'41.160 1'37.443 P 4'45.872 1'40.965 1'39.973 1'40.056	27.499 27.755 27.448 3'26.251 27.691 27.316 27.317	23.085 23.221 23.137 28.704 23.099 23.011 22.897	27.575 27.582 27.647 28.153 27.759 27.322 27.413	22.388 22.602 19.211 22.764 22.416 22.324 22.429	238.4 238.3 238.4 236.9 237.9 238.4

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Came IodaRacing Proj ITA



27.116

22.927

1'39.121



26.957

22.121

Simone CORSI

Fastest Lap:

1166	Tuoti	ce m. s										141,	otoz
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
404	04 .10	ordi TORRE	-s	Mapfre As	spar Team		11	1'42.770	28.427	23.838	27.749	22.756	234.9
16th	า 81 🏻					laps=18	12	1'43.862	28.211	24.677	28.357	22.617	232.5
				otal laps=2			13	1'44.198 F		23.653	28.514	24.645	231.2
1	3'28.087	1'57.933	29.058	33.697	27.399	225.5	14	6'54.323	5'31.373	27.163	30.003	25.784	223.3
2	1'55.847	33.188	27.160	30.442	25.057	231.6	15	1'54.992	29.121	27.235	30.219	28.417	227.9
3	1'50.065	30.245	25.373	29.327	25.120	233.5	16	1'49.527	27.663	23.804	29.326	28.734	236.9
4	1'45.167	28.997	24.246	28.552	23.372	232.7	17	1'41.672	27.644	23.656	27.724	22.648	236.3
5	1'42.789	28.106	23.925	27.841	22.917	234.9	18	1'40.281	27.234	23.248	27.390	22.409	237.8
6	1'42.833	27.961	23.968	27.920	22.984	233.2	19	1'46.604	31.252	23.897	28.229	23.226	240.1
7	1'42.839	27.998	23.737	27.978	23.126	236.8							
8	1'41.558	27.766	23.621	27.580	22.591	236.1	19tl	า 19 <sup>Xa</sup> ั	vier SIME	NC	Tech 3 Ra	acing	BEL
9	1'41.233	27.581	23.352	27.617	22.683	235.6	1911	1 19	Rui	ns=3 To	otal laps=18	8 Full	laps=13
10	1'41.012	27.661	23.301	27.438	22.612	234.8	1	9'33.245	8'11.394	26.359	31.060	24.432	228.7
11	1'40.772	27.488	23.185	27.507	22.592	234.4	2	1'45.918	29.082	24.623	28.938	23.275	231.3
12	1'40.837	27.529	23.237	27.500	22.571	235.6	3	1'43.596	28.171	24.023	28.379	23.009	232.0
_13	1'43.093		23.455	27.832	22.390	231.2	4	1'46.584 F		25.088	30.080	23.543	202.4
14	8'41.033	7'17.373	27.693	32.269	23.698	225.8	5	5'29.972	4'10.157	25.207	29.285	25.323	229.5
15	1'44.325	29.295	24.254	27.943	22.833	233.3	6	1'47.408	28.171	24.622	31.309	23.306	213.3
16	1'40.733	27.485	23.186	27.372	22.690	234.6	7	1'42.428	27.879	23.804	28.064	22.681	231.7
17	1'40.139	27.369	23.082	27.311	22.377	234.4	8	1'41.777	27.654	23.618	27.938	22.567	233.1
18	1'40.366	27.404	23.196	27.296	22.470	234.8	9	1'42.086	27.427	24.211	27.755	22.693	234.4
19	1'48.632	33.952	23.736	28.129	22.815	236.0	10	1'41.241	27.427	23.503	27.745	22.497	232.9
20	1'40.707	27.481	23.314	27.406	22.506	235.4	11	1'40.603	27.212	23.275	27.680	22.436	232.5
21	1'40.686	27.467	23.220	27.544	22.455	233.4	12	1'40.529	27.204	23.367	27.621	22.337	233.3
u	nfinished	27.371	23.049	27.471		233.5	13	1'43.529 F		24.746	29.106	21.785	223.0
	N	icolas TER	<u> </u>	Manfre As	spar Team	M SPA	14	4'52.734	3'36.575	24.714	28.366	23.079	230.8
17th	า 18 <sup>N</sup>						15	1'41.882	27.374	24.434	27.689	22.385	233.6
				otal laps=2		laps=20	16	1'40.372	27.132	23.449	27.565	22.226	233.8
1	2'43.831	1'15.585	28.177	32.817	27.252	224.6	17	1'40.335	27.208	23.156	27.467	22.504	234.6
2	1'54.636	32.050	26.336	30.634	25.616	233.8	18	1'43.416	28.843	24.112	27.851	22.610	233.6
3	1'48.336	30.000	25.088	29.286	23.962	237.3							
4	1'45.165	28.956	24.239	28.715	23.255	237.3	<b>20tl</b>	n 15 <sup>Ale</sup>	x DE ANG	ELIS	NGM Mob	ile Forwa	rd RSM
5	1'44.440	28.591	24.088	28.407	23.354	238.1			Ru	ns=3 To	otal laps=20	0 Full	laps=15
6 7	1'43.334	28.333	23.773	28.122	23.106	239.3	1	2'31.288	1'02.694	28.481	33.348	26.765	224.3
	1'42.671	28.122	23.581	28.021	22.947	239.0	2	1'53.644	32.549	26.058	30.208	24.829	232.5
8 9	1'42.185	27.953 27.920	23.423 23.468	27.857 28.444	22.952 23.106	239.4 238.8	3	1'49.662	31.804	24.902	29.126	23.830	238.1
10	1'42.938 1'42.003	27.724	23.492	27.818	22.969	239.4	4	1'44.887	29.053	23.875	28.270	23.689	237.4
11	1'41.817	27.724	23.354	27.847	22.805	239.4	5	1'44.039	28.427	23.998	28.466	23.148	238.3
12	1'47.755	31.349	24.769	28.757	22.880	228.8	6	1'42.536	28.172	23.930	27.804	22.630	236.3
13	1'41.777	28.133	23.302	27.717	22.625	240.8	7	1'41.790	27.771	23.664	27.704	22.651	236.2
14	1'40.926	27.686	23.137	27.529	22.574	241.1	8	1'41.849	27.839	23.477	27.454	23.079	236.9
15	1'50.248		23.512	27.911	23.260	242.0	9	1'48.612 F	30.379	24.182	28.558	25.493	235.6
16	6'09.925	4'53.333	24.764	28.571	23.257	236.3	10	6'59.514	5'36.094	26.781	29.596	27.043	232.9
17	1'44.871	28.030	24.556	29.495	22.790	206.5	11	1'50.255	33.815	24.500	28.567	23.373	235.9
18	1'41.234	27.861	23.170	27.645	22.558	239.5	12	1'45.903 F		23.778	28.216	25.419	236.0
19	1'45.719	27.637	24.358	31.016	22.708	181.2	13	6'14.472	4'58.983	24.406	28.188	22.895	235.9
20	1'40.804	27.538	23.303	27.355	22.608	241.0	14	1'41.428	27.987	23.463	27.530	22.448	237.0
21	1'40.911	27.621	23.076	27.599	22.615	241.2	15	1'41.201	27.742	23.435	27.395	22.629	236.5
22	1'40.522	27.572	23.034	27.375	22.541	241.4	16	1'41.485	27.409	23.900	27.523	22.653	235.9
23	1'40.232	27.608	22.997	27.264	22.363	241.8	17	1'41.091	27.613	23.561	27.388	22.529	236.4
		441 1 1		The: Hee	Ja DTT O	: TIIA	18	1'40.735	27.643	23.271	27.314	22.507	236.4
18th	า 14 <sup>R</sup>	atthapark V			da PTT Gr		19 20	1'40.635 1'40.454	27.641 27.506	23.243 23.317	27.304 27.226	22.447 22.405	236.7 237.7
		Ru	ns=3 T	otal laps=1	9 Full	laps=14	_20	1 40.454	27.300	23.317	21.220	22.403	231.1
1	2'32.390	55.574	28.460	37.777	30.579	189.1	21s	t 71 Cla	udio COR	TI	Italtrans R	Racing Tea	am ITA
2	1'54.293	32.758	26.512	30.047	24.976	235.8	<b>4</b> 13	1 1	Ru	ns=4 To	otal laps=19	9 Full	laps=12
3	1'48.323	30.287	24.970	29.300	23.766	239.6	1	2'29.964 F	1'07.427	26.145	32.442	23.950	209.1
4	1'45.066	29.026	24.307	28.534	23.199	239.7	2	6'42.298	5'17.305	26.315	30.859	27.819	230.0
5	1'44.379	28.797	24.034	28.369	23.179	237.1	3	1'46.424	30.576	24.020	28.793	23.035	232.6
6	1'43.052	28.063	24.103	27.837	23.049	238.4	4	1'43.914	28.610	23.842	28.460	23.002	232.0
7	1'54.887		25.397	30.062	26.510	230.0	5	1'43.504	28.483	23.829	28.211	22.981	232.8
8	7'29.903	6'09.063	25.458	30.667	24.715	230.1	6	1'42.497	28.069	23.484	28.177	22.767	233.0
9	1'47.115	28.336	25.544	30.191	23.044	201.8	7	1'41.731	27.831	23.422	27.882	22.596	233.7
10	1'46.252	27.973	24.000	29.089	25.190	230.2							
Faste	est Lap:	Simone CORS	SI		Came Iod	aRacing	Proi I	TA <b>1'39</b>	.121 27	'.116 22	2.927 26	5.957 2	2.121





riee	Practic	e IVI. S											IVI	oto2
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap L	Lap Tim	e	T1	T2	<i>T3</i>	T4	Speed
8	1'46.298	P 27.755	23.548	32.527	22.468	164.9	044	0.5	Antl	nony WE	ST	QMMF R	acing Tear	m AUS
9	7'49.274	6'29.845	26.399	30.263	22.767	193.7	24th	95	,	=		otal laps=1	•	laps=14
10	1'41.576	27.749	23.430	27.510	22.887	233.2								
11	1'41.020	27.658	23.239	27.670	22.453	232.5	1	7'16.62		5'52.171	26.804	32.546	25.107	193.3
12	1'40.828	27.504	23.306	27.602	22.416	233.1	2	1'46.98		30.048	24.401	28.987	23.547	236.0
13	1'49.105	34.268	24.273	28.137	22.427	231.8	3	1'44.82		29.330	23.912	28.548	23.037	235.4
14	1'40.573	27.548	23.242	27.523	22.260	232.7	4	1'43.96		28.725	23.820	28.350	23.067	235.4
15	1'40.457	27.437	23.169	27.496	22.355	232.5	5	1'42.85		28.013	23.585	28.372	22.881	233.2
_16	1'48.342	P 31.736	25.652	29.152	21.802	195.7	6	1'42.51		28.120	23.629	28.003	22.766	236.3
17	3'43.027	2'21.767	27.759	28.685	24.816	233.7	7	1'42.09		27.912	23.579	27.805	22.797	235.6
18	1'40.608	27.482	23.295	27.543	22.288	234.3	8	1'42.21		27.962	23.493	27.935	22.825	235.6
19	2'20.747	P 34.739	32.008	46.546	27.454	113.2	9	1'48.29		32.991	24.233	28.976	22.090	231.3
-	10.5	I - DIMEG	1.10	Viotor Do	oin a		10	5'30.22		4'08.923	25.204	30.600	25.494	217.0
<b>22</b> n	d 63 <sup>™</sup>	ke DI MEG		Kiefer Ra	_	FRA	11	1'42.70		28.250	23.769	27.827	22.861	233.8
	<u> </u>	Ru	ns=2 T	otal laps=2	1 Ful	l laps=18	12 13	2'12.55		34.469 27.909	33.748 23.477	38.119 27.795	26.218 22.848	178.3 234.1
1	2'31.698	1'03.194	28.733	33.023	26.748	224.0	13	<b>1'42.02</b> 1'44.34		27.909	24.323	29.300	21.442	234.1
2	1'53.998	32.904	26.030	30.089	24.975	236.8								
3	1'48.589	30.681	25.107	29.147	23.654	237.1	15 16	5'33.94		4'14.977 <b>27.873</b>	25.575 23.686	28.885 27.622	24.505 22.754	231.6 233.7
4	1'45.298	29.190	24.364	28.448	23.296	238.2	17	1'41.93		27.816	23.547	27.569	22.734	234.4
5	1'45.867	29.571	24.260	28.647	23.389	238.0	18	1'41.56 1'41.24		27.633	23.451	27.499	22.666	233.8
6	1'44.584	28.614	24.221	28.491	23.258	236.9	19	1'40.96		27.627	23.291	27.413	22.630	234.5
7	1'43.529	28.449	23.824	28.096	23.160	236.8	10	1 40.30		21.021	20.201	27.710	22.000	204.0
8	1'44.062	28.579	24.243	28.328	22.912	237.8	25th	60	Julia	an SIMOI	N	Blusens A	Avintia	SPA
9	1'42.623	28.033	23.667	27.956	22.967	236.4	25th	60		Ru	ns=2 T	otal laps=1	2 Fu	II laps=8
10	1'47.068	P 29.524	24.906	29.615	23.023	232.5	1	6'45.67	14	5'22.697	27.172	30.720	25.082	232.3
11	11'00.305	9'37.961	27.125	29.464	25.755	228.9	2	1'47.63		29.890	24.635	29.285	23.824	233.3
12	1'42.815	28.320	23.808	27.797	22.890	234.7	3	1'45.06		28.741	24.207	28.744	23.374	234.2
13	1'42.730	28.173	24.140	27.674	22.743	235.3	4	1'43.23		28.154	23.738	28.333	23.005	234.5
14	1'41.827	27.914	23.635	27.609	22.669	234.9	5	1'42.56		27.970	23.654	27.994	22.948	234.7
15	1'47.412	27.894	24.176	30.780	24.562	225.6	6	1'41.89		27.810	23.550	27.754	22.781	235.6
16	1'41.515	27.869	23.404	27.761	22.481	235.4	7	1'41.69		27.759	23.439	27.806	22.687	233.8
17	1'40.810	27.518	23.345	27.415	22.532	237.3	8	1'41.77		28.386	23.272	27.578	22.539	236.9
18	1'47.045	27.833	24.394	31.443	23.375	222.5	9	1'40.99		27.564	23.223	27.619	22.585	234.2
19	1'41.017	27.770	23.394	27.359	22.494	237.4	10	1'45.28		29.120	25.034	28.724	22.409	237.4
20	1'40.768	27.723	23.255	27.340	22.450	238.4	11	7'33.97		6'17.926	24.212	29.013	22.828	233.3
21	1'41.057	27.672	23.178	27.590	22.617	236.9	12	1'47.69		34.206	24.331	28.158	21.002	235.3
00-	-1 40 AX	el PONS		Pons 40 H	IP Tuenti	SPA						_		0.055
23r	d 49 Ax		ns=2 T	otal laps=2	2 Ful	l laps=19	26th	23	Mar	cel SCHF			es La Torre	
1	0100 445		28.883	32.735	26.344	219.0				Ru	ns=2 T	otal laps=2	0 Full	laps=17
_	2'32.145	1'04.183				234.9	1	3'22.50	8(	1'54.783	28.950	32.720	26.055	217.9
3	1'53.177 1'47.964	32.658 29.966	26.04 <i>7</i> 24.868	29.934 29.388	24.538 23.742	235.4	2	1'54.70	3	32.843	26.420	30.275	25.165	228.6
4	1'44.672	28.924	24.141	28.384	23.223	235.3	3	1'50.10	3	30.751	25.530	29.355	24.467	230.1
5	1'44.360	28.482	24.088	28.591	23.199	233.7	4	1'47.48	8	29.521	25.312	28.651	24.004	230.4
6	1'43.224	28.440	23.902	28.054	22.828	236.8	5	1'46.18	6	29.453	24.639	28.415	23.679	232.2
7	1'42.872	28.156	23.927	27.978	22.811	237.1	6	1'45.16	1	28.671	24.661	28.376	23.453	232.3
8	1'42.324	27.855	23.614	27.846	23.009	235.7	7	1'44.33	4	28.652	24.138	28.220	23.324	232.2
9	1'47.987		23.713	28.555	27.504	234.6	8	1'48.50	9	28.312	24.292	29.001	26.904	234.7
10	8'10.467	6'49.914	28.725	28.824	23.004	233.8	9	1'43.59	8	28.319	24.132	27.972	23.175	232.6
11	1'41.648	27.771	23.345	27.634	22.898	237.5	10	1'43.46	7	28.296	24.000	28.054	23.117	234.6
12	1'41.230	27.596	23.399	27.644	22.591	237.6	11	1'42.94		28.170	23.855	27.806	23.117	232.5
13	1'40.889	27.598	23.276		22.478	236.7	12	1'49.52		30.483	25.858	29.738	23.450	225.4
14	1'40.938	27.490	23.344	27.616	22.488	237.2		10'10.31		8'54.271	24.378	28.385	23.277	231.3
15	1'55.054	33.536	28.675	29.860	22.983	235.3	14	1'42.56		28.065	23.794	27.837	22.867	232.3
16	1'43.279	27.908	23.610	28.980	22.781	232.1	15	1'42.10		27.895	23.663	27.829	22.720	232.7
17	1'42.170	27.891	23.437	28.011	22.831	238.0	16	1'47.14		27.776	25.141	29.252	24.979	224.0
18	1'41.907	27.775	23.572	27.885	22.675	235.6	17	1'42.17		27.890	23.715	27.772	22.796	233.5
19	1'47.110	28.011	23.454	27.687	27.958	237.0	18	1'46.51	T I	31.960	23.538	28.185	22.835	233.9
20	1'49.373	31.810_	25.021	29.450	23.092	232.0	19	1'42.24		27.636	23.659	28.263	22.687	235.8
21	1'41.386	27.500	23.263	27.817	22.806	236.5	20	1'41.61	3	27.652	23.566	27.627	22.768	234.0
22	1'41.838	27.825	23.284	28.008	22.721	234.9								

 Fastest Lap:
 Simone CORSI
 Came IodaRacing Proj. ITA
 1'39.121
 27.116
 22.927
 26.957
 22.121





		ce m. s										1010	otoz
Lap L	ap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
0746	7c T	omoyoshi	KOYAM	Technom	ag-CIP	JPN	16	1'44.018	28.369	24.332	27.992	23.325	232.8
<b>27th</b>	75 <sup>'</sup>	=		otal laps=2		laps=14	17	1'43.018	28.322	23.967	27.680	23.049	234.5
	0101.000						18	1'43.440	28.271	24.178	27.870	23.121	233.5
1	2'31.602		28.477	39.631	28.663	164.9	19	1'42.939	28.101	24.059	27.747	23.032	233.3
2	1'54.058		26.023	30.043	25.231	239.5	20	1'43.072	28.076	24.264	27.773	22.959	233.1
	1'48.016		25.267	28.917	23.873	241.0	21	1'44.548	29.409	24.017	28.001	23.121	233.9
	1'45.450		24.400	28.517	23.525	240.1	22	1'57.942	28.118	24.016	41.856	23.952	227.2
5	1'44.053		23.885	28.346	23.194	241.6					040 T		
6	1'44.062		24.566	28.011	23.124	241.8	30th	า 10 <sup>Ma</sup>	arco COLA				SWI
7	1'43.169		23.743	27.955	22.999	238.8			Ru	ns=2 To	otal laps=19	9 Full	laps=16
8	1'54.271		23.676	33.448	28.964	237.6	1	3'18.302	1'33.522	34.563	39.679	30.538	179.8
9	6'55.993		25.610	28.264	23.057	239.0	2	2'13.507	38.940	32.335	34.910	27.322	217.2
	1'42.214	1	23.613	27.752	22.811	239.8	3	2'03.738	35.177	28.754	32.587	27.220	226.5
11	1'42.113	-	23.550	27.799	22.795	238.9	4	2'01.194	33.610	28.975	31.944	26.665	230.3
	1'42.365		23.567	27.905	22.821	239.1	5	1'56.727		27.695	31.039	25.231	233.2
13	1'43.354		24.326	28.387	22.236	235.9	6	10'59.141	9'31.051	31.197	31.178	25.715	231.4
14	7'33.723		23.831	32.867	30.723	135.3	7	1'52.188	31.328	25.849	30.208	24.803	232.3
15	1'44.825		24.572	28.127	23.283	238.5	8	1'50.168	30.828	25.421	29.729	24.190	233.0
	1'43.166		23.872	27.792	22.915	239.8	9	1'48.345	29.828	25.165	29.450	23.902	223.1
17	1'42.611	28.191	23.591	27.802	23.027	239.3	10	1'47.520	29.555	24.753	29.611	23.601	232.3
	1'42.391	28.046	23.659	27.687	22.999	239.6	11	1'46.924	29.152	25.012	29.191	23.569	233.2
19	1'42.417		23.722	27.925	22.826	240.9	12	1'46.288	29.128	24.564	28.809	23.787	233.8
_20	1'51.857	P 29.179	26.741	30.938	24.999	226.3	13	1'45.740	29.385	24.313	28.732	23.310	234.3
		laaaandua	ANDDE	S/Master	Speed I In	ITA	14	1'45.441	28.882	24.394	28.791	23.374	233.9
28th	22 A	lessandro					15	2'02.379	31.321	34.853	32.873	23.332	231.5
		Rı	ıns=2 T	otal laps=2	0 Full	laps=16					28.497		
1	3'30.493	2'04.613	27.269	32.378	26.233	225.9	16	1'44.973	28.936	24.255		23.285	233.7
2	1'52.306	31.527	25.451	30.271	25.057	231.4	17	2'01.283	35.079	34.021	28.919	23.264	232.7
3	1'50.260		24.908	30.069	24.495	232.5	18	1'44.433	28.562	24.044	28.443	23.384	233.4
4	1'50.455		26.019	29.365	24.035	233.7	19	1'44.109	28.649	24.026	28.260	23.174	234.5
5	1'46.438		24.330	28.855	23.612	235.1		. a. Fl	ena ROSEI	ī	QMMF Ra	cing Tear	n SPA
6	1'46.777		25.244	29.062	23.502	233.2	31s	t 82 E				•	_
7	1'45.300		24.192	28.877	23.377	236.7					otal laps=17		laps=11
8	1'43.883		23.861	28.065	23.355	235.7	1	5'26.626	3'47.040	30.276	38.844	30.466	196.0
9	1'43.521		23.689	28.216	23.162	235.3	2	2'00.506	33.869	27.082	33.222	26.333	230.3
10	1'43.302		23.492	28.357	23.076	233.0	3	1'55.700	31.854	26.426	31.856	25.564	229.4
11	2'02.768		30.224	32.788	27.460	200.7	4	1'52.603	31.085	25.489	30.952	25.077	233.8
	10'32.725		24.803	29.398	23.493	229.6	5	2'12.977	P 34.260	39.242	33.185	26.290	215.6
	1'44.410		23.943	28.487	23.103	233.5	6	7'11.404	5'41.517	26.920	37.613	25.354	180.9
14	1'44.137		24.038	28.275	23.266	235.2	7	1'50.043	30.222	25.182	29.998	24.641	234.4
15	1'43.386		23.683	28.145	23.129	234.9	8	1'57.209		32.340	30.649	23.573	232.3
16	1'42.724		23.533	28.091	22.839	235.7	9	6'41.514	5'19.610	26.474	00 100		233.2
17		20.201		_	22.039		10		5 19.010	20.17	30.436	24.994	200.2
	1'42.228	29 195	22 205	27 921	22 917	226 U	10	1'48.503	29.834	25.249	29.390	24.994 24.030	235.8
18	4140 440		23.395	27.831	22.817	236.0	11	1'48.503 1'46.777					
10	1'42.416	28.037	23.274	27.820	23.285	235.1			29.834	25.249	29.390	24.030	235.8 235.7
19	1'42.573	28.037 28.391	23.274 23.558	27.820 27.796	23.285 22.828	235.1 235.8	11	1'46.777	29.834 29.113	25.249 24.422	29.390 29.142	24.030 24.100	235.8
19 20		28.037 28.391	23.274	27.820	23.285	235.1	11 12	1'46.777 1'46.101	29.834 29.113 29.044	25.249 24.422 24.377	29.390 29.142 28.992	24.030 24.100 23.688	235.8 235.7 235.2
20	1'42.573 2'10.738	28.037 28.391 P 34.426	23.274 23.558 32.531	27.820 27.796 37.799	23.285 22.828 25.982	235.1 235.8 147.0	11 12 13	1'46.777 1'46.101 1'46.307 1'45.803	29.834 29.113 29.044 29.002	25.249 24.422 24.377 24.333	29.390 29.142 28.992 29.304	24.030 24.100 23.688 23.668 23.737	235.8 235.7 235.2 235.1 236.5
	1'42.573 2'10.738	28.037 28.391 P 34.426	23.274 23.558[ 32.531 <b>NDAAL</b>	27.820 27.796 37.799 Arguiñano	23.285 22.828 25.982 Racing T	235.1 235.8 147.0	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741	25.249 24.422 24.377 24.333 24.163 24.128	29.390 29.142 28.992 29.304 29.057	24.030 24.100 23.688 23.668 23.737 23.484	235.8 235.7 235.2 235.1
20 29th	1'42.573 2'10.738	28.037 28.391 P 34.426 Steven ODE	23.274 23.558 32.531 <b>NDAAL</b> uns=2 To	27.820 27.796 37.799 Arguiñand otal laps=2	23.285 22.828 25.982 2 Racing T 2 Full	235.1 235.8 147.0 ea RSA laps=19	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7 237.4
20 29th	1'42.573 2'10.738 <b>84</b> S 2'48.182	28.037 28.391 P 34.426 Steven ODE Ru 1'16.865	23.274 23.558 32.531 NDAAL uns=2 To 29.309	27.820 27.796 37.799 Arguiñand otal laps=2 34.060	23.285 22.828 25.982 2 Racing T 2 Full 27.948	235.1 235.8 147.0 Tea RSA laps=19	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128	29.390 29.142 28.992 29.304 29.057 29.354	24.030 24.100 23.688 23.668 23.737 23.484	235.8 235.7 235.2 235.1 236.5 235.7
20 29th	1'42.573 2'10.738 <b>84</b> S 2'48.182 2'00.803	28.037 28.391 P 34.426 Steven ODE Ru 1'16.865 33.938	23.274 23.558 32.531 NDAAL uns=2 To 29.309 27.926	27.820 27.796 37.799 Arguiñano otal laps=2 34.060 32.410	23.285 22.828 25.982 2 Racing T 2 Full 27.948 26.529	235.1 235.8 147.0 Tea RSA laps=19 227.1 227.7	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7 237.4
29th  1 2 3	1'42.573 2'10.738 <b>84</b> S 2'48.182 2'00.803 1'56.669	28.037 28.391 P 34.426 Steven ODE Rt 1'16.865 33.938 32.715	23.274 23.558 32.531 NDAAL uns=2 To 29.309 27.926 26.947	27.820 27.796 37.799 Arguiñano otal laps=2 34.060 32.410 31.174	23.285 22.828 25.982 2 Racing T 2 Full 27.948 26.529 25.833	235.1 235.8 147.0 ea RSA laps=19 227.1 227.7 228.6	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7 237.4
29th  1 2 3 4	1'42.573 2'10.738 <b>84</b> S 2'48.182 2'00.803 1'56.669 1'52.580	28.037 28.391 P 34.426 Steven ODE Rt 1'16.865 33.938 32.715 31.527	23.274 23.558 32.531 NDAAL uns=2 To 29.309 27.926 26.947 25.808	27.820 27.796 37.799 Arguiñand otal laps=2 34.060 32.410 31.174 30.166	23.285 22.828 25.982 2 Racing T 2 Full 27.948 26.529 25.833 25.079	235.1 235.8 147.0 ea RSA laps=19 227.1 227.7 228.6 231.6	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7 237.4
29th  1 2 3 4 5	1'42.573 2'10.738 <b>84</b> S 2'48.182 2'00.803 1'56.669	28.037 28.391 P 34.426 Steven ODE Rt 1'16.865 33.938 32.715 31.527 31.165	23.274 23.558 32.531 NDAAL uns=2 To 29.309 27.926 26.947	27.820 27.796 37.799 Arguiñano otal laps=2 34.060 32.410 31.174	23.285 22.828 25.982 2 Racing T 2 Full 27.948 26.529 25.833 25.079 24.890	235.1 235.8 147.0 ea RSA laps=19 227.1 227.7 228.6 231.6 231.5	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7 237.4
29th  1 2 3 4 5 6	1'42.573 2'10.738 <b>84</b> S 2'48.182 2'00.803 1'56.669 1'52.580 1'52.055 1'50.181	28.037 28.391 P 34.426 Steven ODE Rt 1'16.865 33.938 32.715 31.527 31.165 30.637	23.274 23.558 32.531 NDAAL uns=2 To 29.309 27.926 26.947 25.808 26.040 25.675	27.820 27.796 37.799 Arguiñand otal laps=2 34.060 32.410 31.174 30.166	23.285 22.828 25.982 2 Racing T 2 Full 27.948 26.529 25.833 25.079	235.1 235.8 147.0 ea RSA laps=19 227.1 227.7 228.6 231.6 231.5 231.8	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7 237.4
29th  1 2 3 4 5	1'42.573 2'10.738 <b>84</b> S 2'48.182 2'00.803 1'56.669 1'52.580 1'52.055	28.037 28.391 P 34.426 Steven ODE Rt 1'16.865 33.938 32.715 31.527 31.165 30.637	23.274 23.558 32.531 NDAAL uns=2 To 29.309 27.926 26.947 25.808 26.040	27.820 27.796 37.799 Arguiñano otal laps=2 34.060 32.410 31.174 30.166 29.960	23.285 22.828 25.982 2 Racing T 2 Full 27.948 26.529 25.833 25.079 24.890	235.1 235.8 147.0 ea RSA laps=19 227.1 227.7 228.6 231.6 231.5	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7 237.4
29th  1 2 3 4 5 6	1'42.573 2'10.738 <b>84</b> S 2'48.182 2'00.803 1'56.669 1'52.580 1'52.055 1'50.181	28.037 28.391 P 34.426 Steven ODE Rt 1'16.865 33.938 32.715 31.527 31.165 30.637 30.054	23.274 23.558 32.531 NDAAL uns=2 To 29.309 27.926 26.947 25.808 26.040 25.675	27.820 27.796 37.799 Arguiñano otal laps=2 34.060 32.410 31.174 30.166 29.960 29.457	23.285 22.828 25.982 2 Racing T 2 Full 27.948 26.529 25.833 25.079 24.890 24.412	235.1 235.8 147.0 ea RSA laps=19 227.1 227.7 228.6 231.6 231.5 231.8	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7 237.4
29th  1 2 3 4 5 6 7	1'42.573 2'10.738 <b>84</b> S 2'48.182 2'00.803 1'56.669 1'52.580 1'52.055 1'50.181 1'48.489	28.037 28.391 P 34.426 Steven ODE Rt 1'16.865 33.938 32.715 31.527 31.165 30.637 30.054 29.010	23.274 23.558 32.531 NDAAL uns=2 To 29.309 27.926 26.947 25.808 26.040 25.675 25.100	27.820 27.796 37.799 Arguiñano otal laps=2 34.060 32.410 31.174 30.166 29.960 29.457 28.754	23.285 22.828 25.982 2 Racing T 2 Full 27.948 26.529 25.833 25.079 24.890 24.412 24.581	235.1 235.8 147.0 Tea RSA laps=19 227.1 227.7 228.6 231.6 231.5 231.8 231.8	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7 237.4
29th  1 2 3 4 5 6 7 8	1'42.573 2'10.738 <b>84</b> S 2'48.182 2'00.803 1'56.669 1'52.580 1'52.055 1'50.181 1'48.489 1'46.857	28.037 28.391 P 34.426 Steven ODE Rt 1'16.865 33.938 32.715 31.527 31.165 30.637 30.054 29.010 28.987	23.274 23.558 32.531 NDAAL uns=2 To 29.309 27.926 26.947 25.808 26.040 25.675 25.100 24.964	27.820 27.796 37.799 Arguiñano otal laps=2 34.060 32.410 31.174 30.166 29.960 29.457 28.754 28.969	23.285 22.828 25.982 2 Full 27.948 26.529 25.833 25.079 24.890 24.412 24.581 23.914	235.1 235.8 147.0 Tea RSA laps=19 227.1 227.7 228.6 231.6 231.5 231.8 231.8 232.5	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7
29th  1 2 3 4 5 6 7 8 9	1'42.573 2'10.738 <b>84</b> S 2'48.182 2'00.803 1'56.669 1'52.580 1'52.055 1'50.181 1'48.489 1'46.857 1'45.630	28.037 28.391 P 34.426 Steven ODE Rt 1'16.865 33.938 32.715 31.527 31.165 30.637 30.054 29.010 28.987	23.274 23.558 32.531 NDAAL uns=2 To 29.309 27.926 26.947 25.808 26.040 25.675 25.100 24.964 24.668	27.820 27.796 37.799 Arguiñano otal laps=2 34.060 32.410 31.174 30.166 29.960 29.457 28.754 28.969 28.408	23.285 22.828 25.982 2 Full 27.948 26.529 25.833 25.079 24.890 24.412 24.581 23.914 23.567	235.1 235.8 147.0 Tea RSA laps=19 227.1 227.7 228.6 231.6 231.5 231.8 231.8 232.5 234.3	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7
29th  1 2 3 4 5 6 7 8 9 10 11	1'42.573 2'10.738 <b>84</b> S 2'48.182 2'00.803 1'56.669 1'52.580 1'52.055 1'50.181 1'48.489 1'46.857 1'45.630	28.037 28.391 P 34.426 Steven ODE Rt 1'16.865 33.938 32.715 31.527 31.165 30.637 30.054 29.010 28.987 P 28.835 6'30.787	23.274 23.558 32.531  NDAAL  JINS=2 29.309 27.926 26.947 25.808 26.040 25.675 25.100 24.964 24.668 25.525	27.820 27.796 37.799 Arguiñano otal laps=2 34.060 32.410 31.174 30.166 29.960 29.457 28.754 28.969 28.408 28.593	23.285 22.828 25.982 2 Full 27.948 26.529 25.833 25.079 24.890 24.412 24.581 23.914 23.567 23.250	235.1 235.8 147.0 Tea RSA laps=19 227.1 227.7 228.6 231.6 231.5 231.8 231.8 232.5 234.3 233.0	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7
29th  1 2 3 4 5 6 7 8 9 10 11 12	2'48.182 2'00.803 1'56.669 1'52.580 1'52.055 1'50.181 1'48.489 1'46.857 1'45.630 1'46.203 7'52.851	28.037 28.391 P 34.426 Steven ODE Ru 1'16.865 33.938 32.715 31.527 31.165 30.637 30.054 29.010 28.987 P 28.835 6'30.787 29.620	23.274 23.558 32.531  NDAAL  JINS=2 7 29.309 27.926 26.947 25.808 26.040 25.675 25.100 24.964 24.668 25.525 28.017 25.140	27.820 27.796 37.799 Arguiñano otal laps=2 34.060 32.410 31.174 30.166 29.960 29.457 28.754 28.969 28.408 28.593 29.622	23.285 22.828 25.982 2 Full 27.948 26.529 25.833 25.079 24.890 24.412 24.581 23.914 23.567 23.250 24.425	235.1 235.8 147.0 Tea RSA laps=19 227.1 227.7 228.6 231.6 231.5 231.8 231.8 232.5 234.3 233.0 230.4 231.7	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7 237.4
29th  1 2 3 4 5 6 7 8 9 10 11 12 13	2'48.182 2'00.803 1'56.669 1'52.580 1'52.055 1'50.181 1'48.489 1'46.857 1'45.630 1'46.203 7'52.851 1'47.098 1'45.432	28.037 28.391 P 34.426 2teven ODE Ru 1'16.865 33.938 32.715 31.527 31.165 30.637 30.054 29.010 28.987 P 28.835 6'30.787 29.620 28.910	23.274 23.558 32.531  NDAAL  JINS=2 7 29.309 27.926 26.947 25.808 26.040 25.675 25.100 24.964 24.668 25.525 28.017 25.140 24.542	27.820 27.796 37.799 Arguiñano otal laps=2 34.060 32.410 31.174 30.166 29.960 29.457 28.754 28.969 28.408 28.593 29.622 28.463 28.322	23.285 22.828 25.982 2 Full 27.948 26.529 25.833 25.079 24.890 24.412 24.581 23.914 23.567 23.250 24.425 23.875 23.658	235.1 235.8 147.0 Tea RSA laps=19 227.1 227.7 228.6 231.6 231.5 231.8 232.5 234.3 232.5 234.3 230.4 231.7 232.8	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7 237.4
29th  1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'48.182 2'00.803 1'56.669 1'52.580 1'52.055 1'50.181 1'48.489 1'46.857 1'45.630 1'46.203 7'52.851 1'47.098 1'45.432 1'44.802	28.037 28.391 P 34.426 2 2 3 4 4 4 2 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23.274 23.558 32.531  NDAAL  JINS=2 29.309 27.926 26.947 25.808 26.040 25.675 25.100 24.964 24.668 25.525 28.017 25.140 24.542 24.803	27.820 27.796 37.799 Arguiñano otal laps=2 34.060 32.410 31.174 30.166 29.960 29.457 28.754 28.969 28.408 28.593 29.622 28.463 28.322 28.095	23.285 22.828 25.982 2 Full 27.948 26.529 25.833 25.079 24.890 24.412 24.581 23.914 23.567 23.250 24.425 23.875 23.658 23.351	235.1 235.8 147.0 Tea RSA laps=19 227.1 227.7 228.6 231.6 231.5 231.8 232.5 234.3 232.5 234.3 230.4 231.7 232.8 232.9	11 12 13 14 15	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7 237.4
29th  1 2 3 4 5 6 7 8 9 10 11 12 13	2'48.182 2'00.803 1'56.669 1'52.580 1'52.055 1'50.181 1'48.489 1'46.857 1'45.630 1'46.203 7'52.851 1'47.098 1'45.432	28.037 28.391 P 34.426 2teven ODE Ru 1'16.865 33.938 32.715 31.527 31.165 30.637 30.054 29.010 28.987 P 28.835 6'30.787 29.620 28.910 28.553	23.274 23.558 32.531  NDAAL  JINS=2 7 29.309 27.926 26.947 25.808 26.040 25.675 25.100 24.964 24.668 25.525 28.017 25.140 24.542	27.820 27.796 37.799 Arguiñano otal laps=2 34.060 32.410 31.174 30.166 29.960 29.457 28.754 28.969 28.408 28.593 29.622 28.463 28.322	23.285 22.828 25.982 2 Full 27.948 26.529 25.833 25.079 24.890 24.412 24.581 23.914 23.567 23.250 24.425 23.875 23.658	235.1 235.8 147.0 Tea RSA laps=19 227.1 227.7 228.6 231.6 231.5 231.8 231.8 232.5 234.3 233.0 230.4 231.7 232.8 232.9 233.1	11 12 13 14 15 16 	1'46.777 1'46.101 1'46.307 1'45.803 1'45.707	29.834 29.113 29.044 29.002 28.846 28.741 28.511	25.249 24.422 24.377 24.333 24.163 24.128 23.991	29.390 29.142 28.992 29.304 29.057 29.354 28.743	24.030 24.100 23.688 23.668 23.737 23.484 23.323	235.8 235.7 235.2 235.1 236.5 235.7 237.4







### GP APEROL DI SAN MARINO E RIVIERA DI RIMINI 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	ВТ	r
1B.SMITH	26.878	M.MARQUEZ	22.747	S.REDDING	26.891	M.MARQUEZ	22.036	1 S.REDDING	1'39.012	1'39.225	(4)
2S.REDDING	27.010	P.ESPARGARO	22.756	S.CORSI	26.957	T.NAKAGAMI	22.058	2 M.MARQUEZ	1'39.018	1'39.212	(3)
3M.KALLIO	27.048	E.RABAT	22.890	D.AEGERTER	26.977	M.KALLIO	22.080	3 P.ESPARGAR	1'39.078	1'39.287	(5)
4J.ZARCO	27.053	A.IANNONE	22.897	M.KALLIO	27.005	P.ESPARGARO	22.111	4 S.CORSI	1'39.121	1'39.121	(1)
5M.MARQUEZ	27.091	S.CORSI	22.927	B.SMITH	27.036	S.CORSI	22.121	5 M.KALLIO	1'39.128	1'39.173	(2)
6T.LUTHI	27.097	T.LUTHI	22.927	P.ESPARGARO	27.046	J.ZARCO	22.140	6 D.AEGERTER	1'39.396	1'39.489	(9)
7T.NAKAGAMI	27.104	S.REDDING	22.944	E.RABAT	27.115	S.REDDING	22.167	7 J.ZARCO	1'39.400	1'39.404	(6)
8S.CORSI	27.116	G.REA	22.961	T.LUTHI	27.126	G.REA	22.184	8 T.LUTHI	1'39.439	1'39.519	(10)
9X.SIMEON	27.132	M.KALLIO	22.995	Y.TAKAHASHI	27.141	R.KRUMMENACH	22.209	9 T.NAKAGAMI	1'39.447	1'39.470	(7)
10P.ESPARGARO	27.165	N.TEROL	22.997	M.MARQUEZ	27.144	E.RABAT	22.220	10 E.RABAT	1'39.454	1'39.718	(11)
11Y.TAKAHASHI	27.166	D.AEGERTER	23.009	J.ZARCO	27.146	D.AEGERTER	22.222	11 B.SMITH	1'39.476	1'39.476	(8)
12D.AEGERTER	27.188	J.TORRES	23.049	R.KRUMMENAC	27.164	X.SIMEON	22.226	12 Y.TAKAHASHI	1'39.703	1'39.839	(14)
13E.RABAT	27.229	T.NAKAGAMI	23.052	A.DE ANGELIS	27.226	C.CORTI	22.260	13 <b>G.REA</b>	1'39.735	1'39.821	(13)
14R.WILAIROT	27.234	J.ZARCO	23.061	T.NAKAGAMI	27.233	T.LUTHI	22.289	14 R.KRUMMENA	1'39.750	1'39.767	(12)
15R.KRUMMENACH	27.247	Y.TAKAHASHI	23.078	N.TEROL	27.264	Y.TAKAHASHI	22.318	15 <b>A.IANNONE</b>	1'39.859	1'39.973	(15)
16G.REA	27.256	R.KRUMMENAC	23.130	J.TORRES	27.296	A.IANNONE	22.324	16 X.SIMEON	1'39.981	1'40.335	(19)
17A.IANNONE	27.316	X.SIMEON	23.156	A.IANNONE	27.322	N.TEROL	22.363	17 J.TORRES	1'40.091	1'40.139	(16)
18J.TORRES	27.369	C.CORTI	23.169	G.REA	27.334	J.TORRES	22.377	18 N.TEROL	1'40.162	1'40.232	(17)
19A.DE ANGELIS	27.409	M.DI MEGLIO	23.178	M.DI MEGLIO	27.340	B.SMITH	22.378	19 R.WILAIROT	1'40.281	1'40.281	(18)
20C.CORTI	27.437	B.SMITH	23.184	R.WILAIROT	27.390	A.DE ANGELIS	22.405	20 A.DE ANGELIS	1'40.283	1'40.454	(20)
21A.PONS	27.490	J.SIMON	23.223	A.WEST	27.413	R.WILAIROT	22.409	21 C.CORTI	1'40.362	1'40.457	(21)
22M.DI MEGLIO	27.518	A.DE ANGELIS	23.243	X.SIMEON	27.467	M.DI MEGLIO	22.450	22 M.DI MEGLIO	1'40.486	1'40.768	(22)
23N.TEROL	27.538	R.WILAIROT	23.248	C.CORTI	27.496	A.PONS	22.478	23 <b>A.PONS</b>	1'40.768	1'40.889	(23)
24J.SIMON	27.564	A.PONS	23.263	A.PONS	27.537	J.SIMON	22.539	24 J.SIMON	1'40.904	1'40.991	(25)

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### Moto2

### GP APEROL DI SAN MARINO E RIVIERA DI RIMINI 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	17	ВТ
25A.WEST	27.627	A.ANDREOZZI	23.274	J.SIMON	27.578	A.WEST	22.630	25 A.WEST	1'40.961	1'40.961 (24)
26M.SCHROTTER	27.636	A.WEST	23.291	M.SCHROTTER	27.627	M.SCHROTTER	22.687	26 M.SCHROTTE	1'41.488	1'41.613 (26)
27T.KOYAMA	27.944	M.SCHROTTER	23.538	S.ODENDAAL	27.680	T.KOYAMA	22.795	27 A.ANDREOZZI	1'41.924	1'42.228 (28)
28 A. ANDREOZZI	28.037	T.KOYAMA	23.550	T.KOYAMA	27.687	A.ANDREOZZI	22.817	28 T.KOYAMA	1'41.976	1'42.113 (27)
29S.ODENDAAL	28.076	S.ODENDAAL	23.967	A.ANDREOZZI	27.796	S.ODENDAAL	22.959	29 S.ODENDAAL	1'42.682	1'42.939 (29)
30E.ROSELL	28.511	E.ROSELL	23.991	M.COLANDREA	28.260	M.COLANDREA	23.174	30 M.COLANDRE	1'44.022	1'44.109 (30)
31M.COLANDREA	28.562	M.COLANDREA	24.026	E.ROSELL	28.743	E.ROSELL	23.323	31 E.ROSELL	1'44.568	1'44.568 (31)









# **GP APEROL DI SAN MARINO E RIVIERA DI RIMINI** Free Practice Nr. 3

**Fastest Laps Sequence** 

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
	-05					
3'42.581	4 Randy KRUMMENACHE	SWI	KALEX	1'47.682	141.282	2
3'43.996	77 Dominique AEGERTER	SWI	SUTER	1'47.023	142.152	
5'28.168	4 Randy KRUMMENACHE	SWI	KALEX	1'45.587	144.085	3
5'28.266	77 Dominique AEGERTER	SWI	SUTER	1'44.270	145.905	3
7'12.367	77 Dominique AEGERTER	SWI	SUTER	1'44.101	146.142	4
8'54.776	77 Dominique AEGERTER	SWI	SUTER	1'42.409	148.557	5
10'37.050	77 Dominique AEGERTER	SWI	SUTER	1'42.274	148.753	6
10'37.520	4 Randy KRUMMENACHE	SWI	KALEX	1'41.630	149.695	6
13'06.070	5 Johann ZARCO	FRA	MOTOBI	1'41.441	149.974	7
14'01.124	77 Dominique AEGERTER	SWI	SUTER	1'41.384	150.059	8
14'07.940	40 Pol ESPARGARO	SPA	KALEX	1'41.244	150.266	4
14'47.222	5 Johann ZARCO	FRA	MOTOBI	1'41.152	150.403	8
15'41.830	77 Dominique AEGERTER	SWI	SUTER	1'40.706	151.069	9
16'27.751	5 Johann ZARCO	FRA	MOTOBI	1'40.529	151.335	9
18'18.390	36 Mika KALLIO	FIN	KALEX	1'40.410	151.514	6
19'09.496	40 Pol ESPARGARO	SPA	KALEX	1'40.172	151.874	7
25'18.537	93 Marc MARQUEZ	SPA	SUTER	1'40.156	151.899	
25'19.708	30 Takaaki NAKAGAMI	JPN	KALEX	1'39.982	152.163	11
31'35.675	45 Scott REDDING	GBR	KALEX	1'39.864	152.343	_
33'15.168	45 Scott REDDING	GBR	KALEX	1'39.493	152.911	16
36'06.566	40 Pol ESPARGARO	SPA	KALEX	1'39.290	153.223	15
41'39.009	45 Scott REDDING	GBR	KALEX	1'39.225	153.324	21
43'29.230	93 Marc MARQUEZ	SPA	SUTER	1'39.212	153.344	20
43'35.652	3 Simone CORSI	ITA	FTR	1'39.121	153.485	21



