

#### **GP GENERALI DE LA COMUNITAT VALENCIANA**

#### Free Practice Nr. 2 Classification

{	6	Rider	Nation	Team	Motorcycle	Time	Lap	Total	Gap	тор	Speed
1		Johann ZARCO	FRA	AirAsia Caterham	CATERHAM SUTER	1'35.264	<b>1</b> 19	19			268.
2	12	Thomas LUTHI	SWI	Interwetten Sitag	SUTER	1'35.364	1 21	21	0.100	0.100	268
3	53	Esteve RABAT	SPA	Marc VDS Racing Team	n KALEX	1'35.604	25	26	0.340	0.240	271
4	36	Mika KALLIO	FIN	Marc VDS Racing Team	n KALEX	1'35.85	22	24	0.591	0.251	271
5	40	Maverick VIÑALES	SPA	Paginas Amarillas HP 4	0 KALEX	1'35.919	16	18	0.655	0.064	266
6	77	<b>Dominique AEGERTER</b>	SWI	Technomag carXpert	SUTER	1'35.978	3 22	22	0.714	0.059	270
7	21	Franco MORBIDELLI	ITA	Italtrans Racing Team	KALEX	1'36.029	17	22	0.765	0.051	26
8	39	Luis SALOM	SPA	Paginas Amarillas HP 4	0 KALEX	1'36.038			0.774	0.009	269
9	11	Sandro CORTESE	GER	Dynavolt Intact GP	KALEX	1'36.088	3 21	21	0.824	0.050	27
0	49	Axel PONS	SPA	AGR Team	KALEX	1'36.143			0.879	0.055	26
1	22	Sam LOWES	GBR	Speed Up	SPEED UP	1'36.204	22	22	0.940	0.061	26
2		Lorenzo BALDASSARR	I ITA	Gresini Moto2	SUTER	1'36.226			0.962	0.022	26
3	60	Julian SIMON	SPA	Italtrans Racing Team	KALEX	1'36.262			0.998	0.036	26
4	94	Jonas FOLGER		AGR Team	KALEX	1'36.40			1.141	0.143	27
5	19	Xavier SIMEON	BEL	Federal Oil Gresini Moto	2 SUTER	1'36.44	17	23	1.181	0.040	26
		Lucas MAHIAS	FRA	Promoto Sport	TRANSFIORMERS	1'36.470			1.206	0.025	26
		Anthony WEST	AUS	QMMF Racing Team	SPEED UP	1'36.483			1.219	0.013	26
		Marcel SCHROTTER		Tech 3	TECH 3	1'36.509				0.026	26
		Ratthapark WILAIROT	THA	AirAsia Caterham	CATERHAM SUTER	1'36.573			1.309	0.064	27
		Mattia PASINI	ITA	NGM Forward Racing	KALEX	1'36.57			1.311	0.002	26
1		Louis ROSSI		SAG Team	KALEX	1'36.590				0.015	26
		Jordi TORRES		Mapfre Aspar Team Mo		1'36.686				0.096	26
3		Takaaki NAKAGAMI		IDEMITSU Honda Team		1'36.722		23		0.036	26
_		Hafizh SYAHRIN		Petronas Raceline Mala		1'36.851	_			0.129	27
		Nicolas TEROL		Mapfre Aspar Team Mo	•	1'36.853		20		0.002	27
-		Ricard CARDUS		Tech 3	TECH 3	1'37.093	-			0.240	27
		Roman RAMOS		QMMF Racing Team	SPEED UP	1'37.222				0.129	26
8		Randy KRUMMENACHE			SUTER	1'37.22		23		0.004	26
9		Florian MARINO		NGM Forward Racing	KALEX	1'37.238	•			0.012	_
0		Gino REA		AGT REA Racing	SUTER	1'37.331				0.093	26
-		Roberto ROLFO		Tasca Racing Moto2	SUTER	1'37.606			2.342		26
		Thitipong WAROKORN		APH PTT The Pizza SA		1'37.75				0.145	26
		Robin MULHAUSER		Technomag carXpert	SUTER	1'37.806				0.055	26
		Azlan SHAH		IDEMITSU Honda Team		1'37.933		23		0.127	26
		Tetsuta NAGASHIMA		Teluru Team JiR Webik		1'37.969	-	18		0.036	26
F	Pract	ice condition: Dry	Fas	test Lap: 19	Johann ZARCO			1'35	5.264	151.3 I	Km/r
			Circuit Red		Jordi TORRES			1'35	5.694	150.6 l	
				Post I on: 2012	Del ECDADO ADO			410	4 OF7	151 0 1	/ /I.

Humidity: 56%

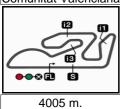
Ground: 25°

Fastest Lap:	Lap: 19	Johann ZARCO	1'35.264	151.3 Km/h
Circuit Record Lap:	2013	Jordi TORRES	1'35.694	150.6 Km/h
Circuit Best I an:	2013	Pol ESPARGARO	1'34 957	151 8 Km/h

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







#### **GP GENERALI DE LA COMUNITAT VALENCIANA** Free Practice Nr. 2 **Combined Free Practice Times**

Rider	Nation Tean	7	MOTORCYCLE	FP1	FP2	Gap
1 5 J.ZARCO	FRA AirAsia Caterh	nam	ATERHAM SUTER	1'35.376 24	<b>1'35.264</b> 19	
2 12 T.LUTHI	SWI Interwetten Sit	ag	SUTER	1'35.730 23	<b>1'35.364</b> <sup>21</sup>	0.100 0.100
<b>3</b> 53 <b>E.RABAT</b>	SPA Marc VDS Ra	cing Team	KALEX	1'36.063 15	1'35.604 <sup>25</sup>	0.340 0.240
4 36 M.KALLIO	FIN Marc VDS Ra	cing Team	KALEX	1'36.104 13	<b>1'35.855</b> 22	0.591 0.251
5 40 M.VIÑALES	SPA Paginas Amar	illas HP 40	KALEX	1'36.004 18	<b>1'35.919</b> <sup>16</sup>	0.655 0.064
6 77 D.AEGERTER	SWI Technomag ca	arXpert	SUTER	1'36.045 15	1'35.978 22	0.714 0.059
7 21 F.MORBIDELLI	ITA Italtrans Racin	ig Team	KALEX	1'36.433 15	<b>1'36.029</b> 17	0.765 0.051
8 39 L.SALOM	SPA Paginas Amar	illas HP 40	KALEX	1'36.505 23	<b>1'36.038</b> 19	0.774 0.009
9 11 S.CORTESE	GER Dynavolt Intac	t GP	KALEX	1'36.384 20	<b>1'36.088</b> <sup>21</sup>	0.824 0.050
10 95 A.WEST	AUS QMMF Racing	) Team	SPEED UP	<b>1'36.111</b> <sup>13</sup>	1'36.483 <sup>21</sup>	0.847 0.023
<b>11</b> 49 <b>A.PONS</b>	SPA AGR Team		KALEX	1'36.518 20	<b>1'36.143</b> <sup>16</sup>	0.879 0.032
<b>12</b> 22 <b>S.LOWES</b>	GBR Speed Up		SPEED UP	1'36.579 17	<b>1'36.204</b> <sup>22</sup>	0.940 0.061
13 7 L.BALDASSARRI	ITA Gresini Moto2		SUTER	1'36.536 17	<b>1'36.226</b> <sup>21</sup>	0.962 0.022
14 60 J.SIMON	SPA Italtrans Racin	ig Team	KALEX	1'36.274 14	<b>1'36.262</b> <sup>16</sup>	0.998 0.036
15 94 J.FOLGER	GER AGR Team		KALEX	<b>1'36.400</b> <sup>20</sup>	1'36.405 14	1.136 0.138
<b>16</b> 19 <b>X.SIMEON</b>	BEL Federal Oil Gr	esini Moto2	SUTER	1'37.030 22	<b>1'36.445</b> <sup>17</sup>	1.181 0.045
17 90 L.MAHIAS	FRA Promoto Spor	t	TRANSFIORMERS	1'37.485 10	<b>1'36.470</b> <sup>17</sup>	1.206 0.025
18 81 J.TORRES	SPA Mapfre Aspar	Team Moto2	SUTER	<b>1'36.492</b> <sup>21</sup>	1'36.686 16	1.228 0.022
19 23 M.SCHROTTER	GER Tech 3		TECH 3	1'37.045 14	<b>1'36.509</b> <sup>19</sup>	1.245 0.017
20 14 R.WILAIROT	THA AirAsia Caterh		ATERHAM SUTER	1'36.804 16	<b>1'36.573</b> <sup>17</sup>	1.309 0.064
<b>21</b> 54 M.PASINI	ITA NGM Forward	Racing	KALEX	1'36.657 5	<b>1'36.575</b> <sup>22</sup>	1.311 0.002
<b>22</b> 96 L.ROSSI	FRA SAG Team		KALEX	1'37.361 20	<b>1'36.590</b> 19	1.326 0.015
23 88 R.CARDUS	SPA Tech 3		TECH 3	<b>1'36.654</b> <sup>19</sup>	1'37.093 23	1.390 0.064
24 30 T.NAKAGAMI	JPN IDEMITSU Ho	nda Team Asia	KALEX	1'36.856 6	<b>1'36.722</b> 6	1.458 0.068
25 55 H.SYAHRIN	MAL Petronas Race	•	KALEX	1'37.062 15	<b>1'36.851</b> <sup>19</sup>	1.587 0.129
<b>26</b> 18 <b>N.TEROL</b>	SPA Mapfre Aspar		SUTER	1'37.180 18	<b>1'36.853</b> 9	1.589 0.002
<b>27</b> 97 <b>R.RAMOS</b>	SPA QMMF Racing		SPEED UP	1'37.740 9	<b>1'37.222</b> 18	1.958 0.369
28 4 R.KRUMMENACH		_	SUTER	1'37.309 21	<b>1'37.226</b> 8	1.962 0.004
<b>29</b> 20 <b>F.MARINO</b>	FRA NGM Forward	· ·	KALEX	1'37.861 19	<b>1'37.238</b> <sup>16</sup>	1.974 0.012
30 8 G.REA	GBR AGT REA Rad	· ·	SUTER	1'37.899 15	<b>1'37.331</b> <sup>16</sup>	2.067 0.093
31 <sup>25</sup> A.SHAH	MAL IDEMITSU Ho		KALEX	<b>1'37.582</b> <sup>18</sup>	1'37.933 8	2.318 0.251
32 44 R.ROLFO	ITA Tasca Racing		SUTER	1'37.942 19	<b>1'37.606</b> 18	2.342 0.024
33 10 T.WAROKORN	THA APH PTT The		KALEX	1'38.853 21	1'37.751	2.487 0.145
34 70 R.MULHAUSER	SWI Technomag ca		SUTER	1'38.697 23	<b>1'37.806</b> <sup>23</sup>	2.542 0.055
35 45 T.NAGASHIMA	JPN Teluru Team	JIR Webike	NTS	1'38.270 16	<b>1'37.969</b> 6	2.705 0.163

Pole Position Record:	2013	Pol ESPARGARO	1'34.957	151.8 Km/h
Circuit Record Lap:	2013	Jordi TORRES	1'35.694	150.6 Km/h
Circuit Best Lap:	2013	Pol ESPARGARO	1'34.957	151.8 Km/h

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







#### **GP GENERALI DE LA COMUNITAT VALENCIANA**

#### Free Practice Nr. 2 **Top Speed & Average**

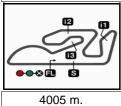
10	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
	Ratthapark WILAIROT	THA	CATERHAM S	272.3	270.0		266.9	266.6	269.0	272.3
55	Hafizh SYAHRIN	MAL	KALEX	271.8	270.3	270.1	269.0	268.8	270.0	271.8
11	Sandro CORTESE	GER	KALEX	271.6	271.3	269.9	268.9	268.9	270.1	271.6
36	Mika KALLIO	FIN	KALEX	271.2	269.6	269.2	269.1	268.7	269.6	271.2
53	Esteve RABAT	SPA	KALEX	271.0	267.8	267.2	267.1	266.9	267.8	271.0
94	Jonas FOLGER	GER	KALEX	270.5	267.5	267.0	266.7	265.7	267.5	270.5
88	Ricard CARDUS	SPA	TECH 3	270.4	269.9	269.9	269.5	269.1	269.8	270.4
18	Nicolas TEROL	SPA	SUTER	270.1	269.7	269.7	269.4	268.9	269.6	270.1
77	Dominique AEGERTER	SWI	SUTER	270.0	270.0	269.3	268.3	267.5	269.0	270.0
81	Jordi TORRES	SPA	SUTER	269.9	268.1	267.1	266.5	265.8	267.5	269.9
39	Luis SALOM	SPA	KALEX	269.8	269.6	269.3	269.2	268.9	269.4	269.8
19	Xavier SIMEON	BEL	SUTER	269.2	267.3	267.1	266.9	266.3	267.2	269.2
49	Axel PONS	SPA	KALEX	268.9	268.5	267.3	267.1	266.8	267.7	268.9
30	Takaaki NAKAGAMI	JPN	KALEX	268.8	267.7	267.6	267.6	266.8	267.7	268.8
5	Johann ZARCO	FRA	CATERHAM S	268.6	266.0	266.0	265.6	265.5	266.3	268.6
8	Gino REA	GBR	SUTER	268.5	267.8	267.7	267.3	267.2	267.7	268.5
23	Marcel SCHROTTER	GER	TECH 3	268.5	268.0	266.9	265.8	265.6	267.0	268.5
96	Louis ROSSI	FRA	KALEX	268.3	267.0	266.8	266.8	266.6	267.1	268.3
25	Azlan SHAH	MAL	KALEX	268.2	267.0	266.9	266.8	266.3	266.9	268.2
12	Thomas LUTHI	SWI	SUTER	268.1	266.8	266.2	266.1	265.9	266.6	268.1
60	Julian SIMON	SPA	KALEX	267.9	267.5	267.1	266.2	265.9	266.9	267.9
4	Randy KRUMMENACHER	SWI	SUTER	267.7	266.9	264.8	264.7	264.1	265.6	267.7
21	Franco MORBIDELLI	ITA	KALEX	267.6	266.2	266.1	264.7	264.4	265.6	267.6
22	Sam LOWES	GBR	SPEED UP	267.4	266.7	266.5	266.2	265.9	266.5	267.4
54	Mattia PASINI	ITA	KALEX	267.4	267.2	266.5	266.2	266.0	266.7	267.4
44	Roberto ROLFO	ITA	SUTER	266.9	264.7	264.1	263.5	263.3	264.2	266.9
20	Florian MARINO	FRA	KALEX	266.8	266.7	266.2	266.0	265.7	266.2	266.8
95	Anthony WEST	AUS	SPEED UP	266.6	266.5	265.9	264.6	264.4	265.6	266.6
-	Tetsuta NAGASHIMA	JPN	NTS	266.5	264.4	263.3	262.8	262.8	264.0	266.5
40	Maverick VIÑALES	SPA	KALEX	266.3	266.3	266.2	265.8	265.7	266.1	266.3
70	Robin MULHAUSER	SWI	SUTER	266.0	265.8	264.9	264.8	264.2	265.1	266.0
97	Roman RAMOS	SPA	SPEED UP	265.9	265.4	263.6	263.5	263.3	264.3	265.9
	Thitipong WAROKORN	THA	KALEX	265.5	265.4	264.9	262.8	262.5	264.2	265.5
	Lorenzo BALDASSARRI	ITA	SUTER	265.1	264.1	263.6	263.2	263.2	263.8	265.1
90	Lucas MAHIAS	FRA	TRANSFIORM	262.7	262.6	262.5	262.4	261.2	262.3	262.7







T3 Time from 2nd intermed, to 3rd intermed.



# **GP GENERALI DE LA COMUNITAT VALENCIANA** Free Practice Nr. 2

**Chronological Analysis of Performances** 

**71** Time from finish line to 1st intermediate

											torrica. to		
		nish line in pit		T2 Time							termediate		
Lap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Spee
4 - 4	5 Jo	hann ZAR	СО	AirAsia Ca	aterham	FRA	4	1'40.006 P	22.348	25.900	22.773	28.985	264.0
1st	<b>5</b>			otal laps=20	) Full	laps=16	5	3'26.705	2'10.916	26.745	22.807	26.237	
1	1'55.891	35.616	28.322	24.816	27.137	10-10-10	6	1'37.005	22.202	25.884	22.713	26.206	265.
2		22.869	26.374	23.005	26.254	268.6	7	1'37.168	22.288	25.845	22.712	26.323	265.
3	1'38.502	22.009	25.780	23.623	26.234	263.3	8	1'36.768	22.185	25.785	22.666	26.132	263.
	1'36.722		25.780				9	1'36.441	22.109	25.712	22.664	25.956	264.
4	1'36.446	22.077	-	22.632	26.015	264.3	10	1'36.521	22.064	25.776	22.615	26.066	265.
5	1'36.341	22.148	25.684	22.479	26.030	264.1	11	1'36.384	22.144	25.640	22.618	25.982	264.
6	1'36.177	22.048	25.759	22.429	25.941	264.7	12	1'37.546	22.630	26.239	22.668	26.009	266.
7	1'35.959	22.058	25.625	22.386	25.890	264.4	13	1'36.270	22.051	25.677	22.583	25.959	265.
8	1'36.003	22.031	25.517	22.449	26.006	265.6	14	1'36.224	22.105	25.545	22.583	25.991	264.
9	1'35.676	22.021	25.490	22.350	25.815	263.6	15	1'36.080	22.119	25.627	22.465	25.869	265.
10	1'50.591	22.028	25.670	36.694	26.199	264.5	16	1'35.814	22.019	25.481	22.404	25.910	266.
11	1'36.136	22.124	25.677	22.464	25.871	264.4	17	1'36.507	22.159	25.826	22.670	25.852	267.
12	1'40.450		26.186	23.443	28.567	264.9	18	1'35.985	22.019	25.569	22.490	25.907	266.
13	8'51.671	7'33.012	28.479	23.412	26.768		19	1'36.091	22.149	25.569	22.446	25.927	267.
14	1'37.658	22.462	26.252	22.777	26.167	263.4	20	1'35.888	22.144	25.542	22.377	25.825	271.
15	1'36.370	22.171	25.719	22.630	25.850	264.9	21	1'35.770	22.038	25.425	22.427	25.880	267.
16	1'35.353	21.813	25.440	22.318	25.782	265.5	22	1'35.891	22.034	25.563	22.369	25.925	266.
17	1'35.372	21.882	25.379	22.298	25.813	266.0	23	1'35.884	21.973	25.603	22.380	25.928	265.
18	1'35.641	21.822	25.499	22.481	25.839	266.0	24	1'35.796	21.968	25.563	22.501	25.764	266.
19	1'35.264	21.862	25.472	22.173	25.757	264.4	25	1'35.604	22.020	25.461	22.414	25.709	266.
u	nfinished	21.864				265.3	26	1'35.998	22.034	25.566	22.490	25.908	265.
) n d	12 Th	nomas LUT	HI	Interwette	n Sitag	SWI		Mik	a KALLIC		Marc VDS	Racing 1	Геа Б
2nd	12	Ru	ns=3 T	otal laps=21	l Full	laps=16	4th	1   36   MIK			tal laps=24	ŭ	laps=
1	2'23.420	1'03.662	28.353	24.653	26.752		1	2'42.398	1'23.944	27.829	23.908	26.717	-1
2	1'37.443	22.539	26.022	22.693	26.189	264.3	2	1'38 514	22 645	26.460	22 966	26 443	262

2nd	12 The	omas LUT	ΉI	Interwetter	n Sitag	SWI			Mika	KALLIC	,	Marc VDS	Racing T	ea FIN
<u> </u>	12	Rui	ns=3 To	otal laps=21	Full	laps=16	4th	36	WIIKG			otal laps=24		laps=21
1	2'23.420	1'03.662	28.353	24.653	26.752			0140.00	00	1'23.944	27.829	23.908	26.717	аро-21
2	1'37.443	22.539	26.022	22.693	26.189	264.3	1	2'42.39						262.7
3	1'37.160	22.458	25.990	22.594	26.118	268.1	2 3	1'38.51		22.645	26.460 25.998	22.966 22.680	26.443 26.073	262.7 266.5
4	1'36.382	22.323	25.698	22.380	25.981	266.1	-	1'36.91		22.166				
5	1'36.274	22.149	25.711	22.486	25.928	264.4	4 5	1'36.82		22.085 22.191	25.957 25.855	22.553 22.491	26.229 26.079	267.0 268.7
6	1'35.694	21.908	25.546	22.426	25.814	265.8	6	1'36.61		22.191	25.708	22.491		266.8
7	1'40.291 P	22.049	25.965	23.154	29.123	266.8	7	1'36.45		21.998	25.708	22.436	26.151 26.023	265.6 267.4
8	6'27.390	5'03.419	31.470	25.725	26.776		8	1'36.11		21.996	-	22.501	26.023	269.1
9	1'38.995	22.498	26.687	23.086	26.724	259.3	9	1'36.27 1'38.80	-	22.503	25.674 26.865	23.092	26.346	269.1
10	1'39.381	22.246	26.904	23.607	26.624	264.1	10	1'36.19		22.062	25.693	22.553	25.886	265.7
11	1'36.445	22.184	25.714	22.535	26.012	264.4	11	1'43.27		23.284	27.545	22.930	29.514	264.5
12	1'36.029	22.031	25.513	22.483	26.002	266.2	12	8'01.46		6'42.455	28.341	23.987	26.682	204.5
13	1'40.619 P	22.104	25.986	23.000	29.529	265.7	13	1'37.94		22.492	26.405	22.935	26.115	264.7
14	8'32.719	7'17.020	26.679	22.734	26.286		14	1'36.66		22.492	25.980	22.668	25.940	267.1
15	1'35.944	21.942	25.605	22.478	25.919	265.9	15	1'36.36		22.072	25.851	22.549	25.880	265.2
16	1'35.886	21.953	25.551	22.411	25.971	264.7	16	1'36.25		22.002	25.662	22.549	25.992	265.0
17	1'37.109	22.159	25.748	22.680	26.522	264.6	17	1'36.24		22.005	25.686	22.501	26.048	257.4
18	1'35.697	21.939	25.529	22.368	25.861	264.5	18	1'36.04	_	21.934	25.582	22.501	26.018	265.0
19	1'35.835	22.081	25.427	22.285	26.042	265.4	19	1'36.00		21.969	25.673	22.461	25.897	263.8
20	1'35.918	22.023	25.796	22.290	25.809	263.2	20	1'35.92		22.002	25.605	22.453	25.862	264.9
21	1'35.364	21.907	25.352	22.305	25.800	265.3	20	1'36.01		22.002	25.540	22.433	25.889	267.6
				Mana \/D0	Danier T	00:	22	1'35.85	_	21.963	25.540	22.447	25.869	271.2
3rd	53 Est	eve RAB		Marc VDS	Ū	ea SPA	23	1'36.01		21.963	25.564	22.519	25.774	269.2
<u> </u>		Rui	ns=2 To	otal laps=26	Full	laps=23	23 24	1'36.04		22.101	25.439	22.472	26.111	266.5
1	3'21.163	2'01.782	28.282	24.045	27.054		_	1 30.04	••	22.010	20.408	22.712	20.111	200.5

Fastest Lap:	Johann ZARCO	AirAsia Caterham	FRA	1'35.264	21.862	25.472	22.173	25.757
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rree	Fracti	ce m. z										1414	otoz
Lap L	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed	Lap I	Lap Time	T1	<i>T2</i>	<i>T3</i>	<i>T4</i>	Speed
	40 N	laverick VIÑ	ŇALES	Paginas A	Amarillas F	HP SPA	16	1'36.537	22.519	25.562	22.470	25.986	263.4
5th	40 W			otal laps=1	8 Full	laps=12	17	1'36.029	22.071	25.529	22.510	25.919	266.2
	0107.000					іаро- 12	18	1'46.016	22.656	32.505	23.965	26.890	266.1
1	2'37.060		28.520	24.930	30.266		19	1'39.886	24.379	26.076	22.628	26.803	261.2
2	7'52.506	6'33.881	28.419	23.756	26.450	000.5	20	1'36.543	22.198	25.621	22.640	26.084	263.7
3	1'38.206	22.449	26.188	23.310	26.259	263.5	21	1'36.437	22.223	25.615	22.539	26.060	263.4
4	1'37.211	22.225	25.803	23.022	26.161	264.4	22	1'36.776	22.214	25.601	22.465	26.496	262.4
5	1'36.834	22.184	25.737	22.844	26.069	265.8					D:	\	ID 004
6	1'39.459		25.793	22.720	28.701	263.9	8th	39 Lui	s SALOM		•	Amarillas F	TP SPA
7	5'44.843	4'29.119	26.587	22.918	26.219	000 5			Rur	ns=3 To	otal laps=2	3 Full	laps=18
8	1'36.789	22.321	25.971	22.581	25.916	262.5	1	2'21.922	1'00.395	29.361	24.817	27.349	
9	1'36.355	22.182	25.639	22.610	25.924	263.5	2	1'38.896	22.757	26.485	23.331	26.323	264.2
10	1'38.691		25.737	22.764	28.115	264.6	3	1'38.165	22.771	26.263	23.044	26.087	267.6
11	6'47.676	5'25.544	30.209	25.542	26.381	0047	4	1'37.234	22.312	26.033	22.934	25.955	268.9
12	1'36.420	22.194	25.773	22.659	25.794	264.7	5	1'37.845	22.410	26.116	22.949	26.370	256.0
13	1'36.296	22.056	25.682	22.619	25.939	265.0	6	1'41.549	25.948	26.328	23.140	26.133	267.9
14	1'36.154	22.043	25.593	22.547	25.971	265.2	7	1'37.396	22.292	26.161	22.915	26.028	269.6
15	1'36.397	22.019	25.806	22.630	25.942	266.3	8	1'36.965	22.257	25.884	22.852	25.972	268.0
16	1'35.919	22.035	25.540	22.520	25.824	266.2	9	1'42.529 P		26.177	22.831	31.279	267.6
17	1'42.861	22.036	25.662	23.560	31.603	265.7	10	5'11.395	3'54.867	27.130	23.149	26.249	
18	1'36.171	22.124	25.676	22.493	25.878	266.3	11	1'37.488	22.457	26.119	22.915	25.997	261.4
041	D	ominique A	FGER	Technom	ag carXpe	rt SWI	12	1'37.294	22.394	26.010	22.856	26.034	265.3
6th	77 <sup>D</sup>	-		otal laps=2	•	laps=17	13	1'41.720 P		25.919	23.027	30.506	267.3
						1aps=17	14	5'27.287	4'07.220	29.893	23.584	26.590	
1	2'03.847	44.936	28.250	23.806	26.855		15	1'37.228	22.461	26.071	22.859	25.837	264.9
2	1'37.821	22.564	26.083	22.873	26.301	262.9	16	1'41.298	22.231	26.431	26.249	26.387	266.6
3	1'37.119	22.316	25.945	22.803	26.055	265.3	17	1'36.266	22.088	25.769	22.676	25.733	269.3
4	1'36.988	22.217	25.834	22.827	26.110	270.0	18	1'36.231	22.052	25.785	22.614	25.780	268.5
5	1'37.097	22.162	25.893	22.959	26.083	269.3	19	1'36.038	22.157	25.527	22.493	25.861	268.3
6	1'36.960	22.198	25.871	22.732	26.159	268.3	20	1'36.459	22.307	25.844	22.509	25.799	269.2
7	1'40.582		26.339	23.282	28.652	270.0	21	1'36.267	22.228	25.673	22.580	25.786	269.8
8	6'45.176	5'23.791	27.604	25.308	28.473		22	1'42.590	22.199	25.620	23.114	31.657	267.7
9	1'37.807	22.316	26.234	22.941	26.316	264.9	23	1'36.397	22.245	25.771	22.525	25.856	268.8
10	1'37.061	22.308	25.864	22.764	26.125	266.6							
11	1'36.775	22.229	25.721	22.718	26.107	264.7	9th	11 Sar	ndro COR	TESE	Dynavolt	Intact GP	GER
12	1'36.712	22.183	25.714	22.730	26.085	265.9	Jui	• •	Rur	ns=3 To	otal laps=2	1 Full	laps=16
13	1'36.572	22.149	25.753	22.598	26.072	266.1	1	2'50.498	1'30.258	28.591	24.489	27.160	
14	1'36.374	22.100	25.707	22.605	25.962	267.3	2	1'38.424	22.540	26.127	23.166	26.591	267.0
15	1'36.352	22.091	25.751	22.509	26.001	267.5	3	1'37.833	22.469	26.143	22.861	26.360	271.6
16	1'39.452		25.667	23.081	28.488	266.9	4	1'37.058	22.407	25.933	22.738	25.980	268.1
17	6'27.453	4'55.139	30.888	25.013	36.413	000.4	5	1'36.791	22.313	25.822	22.648	26.008	268.4
18	1'36.361	22.260	25.698	22.432	25.971	263.4	6	1'36.796	22.229	25.905	22.697	25.965	266.5
19	1'36.430	21.977	25.528	22.934	25.991	265.4	7	1'36.536	22.142	25.706	22.684	26.004	269.9
20	1'36.091	22.042	25.630	22.457	25.962	266.5	8	1'43.069 P		26.517	23.385	30.161	268.9
21	1'36.024	22.105	25.535	22.457	25.927	265.2	9	7'29.543	6'09.925	29.486	23.507	26.625	
22	1'35.978	22.084	25.540	22.450	25.904	263.7	10	1'37.164	22.456	25.898	22.656	26.154	264.9
	o 4 F	ranco MOR	RIDFI	Italtrans F	Racing Tea	am ITA	11	1'36.864	22.291	25.739	22.714	26.120	266.3
7th	21 F			otal laps=2	-	laps=17	12	1'36.820	22.431	25.588	22.701	26.100	267.3
						1aps=17	13	1'36.486	22.328	25.648	22.611	25.899	266.7
1	2'12.822	53.623	28.365	23.956	26.878		14	1'36.208	22.073	25.745	22.547	25.843	268.9
2	1'38.569	22.830	26.178	23.110	26.451	260.3	15	1'48.955 P		29.378	23.832	30.979	266.7
3	1'37.901	22.481	25.918	22.999	26.503	263.8	16	6'34.338	5'18.316	26.778	22.937	26.307	
		22.420	25.939	22.761	26.141	267.6	17	1'36.678	22.296	25.739	22.684	25.959	265.1
4	1'37.261			22 604	26.223	264.7	18					25.917	266.2
5	1'36.943	22.293	25.736	22.691			10	1.36.476	22.286	25.739	22.534		
5 6	1'36.943 1'36.690	22.293 22.343	25.688	22.667	25.992	262.3	19	1'36.476 1'36.462	22.286 22.206	25.739 25.623	22.534 22.687		271.3
5 6 7	1'36.943 1'36.690 1'42.536	22.293 22.343 P 22.904	<b>25.688</b> 27.415	22.667 22.726	<b>25.992</b> 29.491		19	1'36.462	22.206	25.623	22.687	25.946	
5 6 7 8	1'36.943 1'36.690 1'42.536 7'34.955	22.293 22.343 P 22.904 6'17.542	25.688 27.415 27.137	22.667 22.726 23.565	25.992 29.491 26.711	<b>262.3</b> 264.4	19 20	1'36.462 1'36.605	22.206 22.518	25.623 25.723	22.687 22.682	25.946 25.682	267.0
5 6 7 8 9	1'36.943 1'36.690 1'42.536 7'34.955 1'38.104	22.293 22.343 P 22.904 6'17.542 22.683	25.688 27.415 27.137 26.204	22.667 22.726 23.565 22.938	25.992 29.491 26.711 26.279	262.3 264.4 259.5	19	1'36.462 1'36.605 1'36.088	22.206 22.518 22.139	25.623	22.687 22.682 22.480	25.946 25.682 25.957	267.0 267.9
5 6 7 8 9 10	1'36.943 1'36.690 1'42.536 7'34.955	22.293 22.343 P 22.904 6'17.542 22.683 22.390	25.688 27.415 27.137 26.204 28.714	22.667 22.726 23.565 22.938 26.086	25.992 29.491 26.711 26.279 29.584	262.3 264.4 259.5 261.2	19 20 21	1'36.462 1'36.605 1'36.088	22.206 22.518	25.623 25.723	22.687 22.682	25.946 25.682 25.957	267.0 267.9
5 6 7 8 9	1'36.943 1'36.690 1'42.536 7'34.955 1'38.104	22.293 22.343 P 22.904 6'17.542 22.683	25.688 27.415 27.137 26.204	22.667 22.726 23.565 22.938	25.992 29.491 26.711 26.279	262.3 264.4 259.5	19 20	1'36.462 1'36.605 1'36.088	22.206 22.518 22.139 21 PONS	25.623 25.723 25.512	22.687 22.682 22.480 AGR Tea	25.946 25.682 25.957	267.0 267.9 SPA
5 6 7 8 9 10	1'36.943 1'36.690 1'42.536 7'34.955 1'38.104 1'46.774	22.293 22.343 P 22.904 6'17.542 22.683 22.390 22.544	25.688 27.415 27.137 26.204 28.714	22.667 22.726 23.565 22.938 26.086	25.992 29.491 26.711 26.279 29.584	262.3 264.4 259.5 261.2	19 20 21 10th	1'36.462 1'36.605 1'36.088	22.206 22.518 22.139 PI PONS	25.623 25.723 25.512 ns=3 To	22.687 22.682 22.480 AGR Tea otal laps=2	25.946 25.682 25.957 m 1 Full	267.0 267.9 SPA
5 6 7 8 9 10 11 12 13	1'36.943 1'36.690 1'42.536 7'34.955 1'38.104 1'46.774 1'37.105	22.293 22.343 P 22.904 6'17.542 22.683 22.390 22.544	25.688 27.415 27.137 26.204 28.714 25.809	22.667 22.726 23.565 22.938 26.086 22.654 23.178 23.104	25.992 29.491 26.711 26.279 29.584 26.098 29.988 31.315	262.3 264.4 259.5 261.2 263.3 262.2	19 20 21 10th	1'36.462 1'36.605 1'36.088 49 Axe	22.206 22.518 22.139 PI PONS Rur 36.434	25.623 25.723 25.512 ns=3 To 27.703	22.687 22.682 22.480 AGR Tea otal laps=2 24.721	25.946 25.682 25.957 m 1 Full 27.326	267.0 267.9 SPA laps=17
5 6 7 8 9 10 11 12 13 14	1'36.943 1'36.690 1'42.536 7'34.955 1'38.104 1'46.774 1'37.105 1'44.270	22.293 22.343 P 22.904 6'17.542 22.683 22.390 22.544 P 22.362 3'15.532 22.613	25.688 27.415 27.137 26.204 28.714 25.809 28.742 26.674 26.175	22.667 22.726 23.565 22.938 26.086 22.654 23.178 23.104 22.742	25.992 29.491 26.711 26.279 29.584 26.098 29.988 31.315 26.283	262.3 264.4 259.5 261.2 263.3 262.2	19 20 21 10th	1'36.462 1'36.605 1'36.088 49 Axe 1'56.184 1'39.609	22.206 22.518 22.139 PI PONS Rur 36.434 22.999	25.623 25.723 25.512 ns=3 To 27.703 26.405	22.687 22.682 22.480 AGR Tea otal laps=2 24.721 23.204	25.946 25.682 25.957 m 1 Full 27.326 27.001	267.0 267.9 SPA laps=17
5 6 7 8 9 10 11 12 13	1'36.943 1'36.690 1'42.536 7'34.955 1'38.104 1'46.774 1'37.105 1'44.270 4'36.625	22.293 22.343 P 22.904 6'17.542 22.683 22.390 22.544 P 22.362 3'15.532	25.688 27.415 27.137 26.204 28.714 25.809 28.742 26.674	22.667 22.726 23.565 22.938 26.086 22.654 23.178 23.104	25.992 29.491 26.711 26.279 29.584 26.098 29.988 31.315	262.3 264.4 259.5 261.2 263.3 262.2	19 20 21 10th	1'36.462 1'36.605 1'36.088 49 Axe	22.206 22.518 22.139 PI PONS Rur 36.434	25.623 25.723 25.512 ns=3 To 27.703	22.687 22.682 22.480 AGR Tea otal laps=2 24.721	25.946 25.682 25.957 m 1 Full 27.326	267.0 267.9 SPA laps=17
5 6 7 8 9 10 11 12 13 14 15	1'36.943 1'36.690 1'42.536 7'34.955 1'38.104 1'46.774 1'37.105 1'44.270 4'36.625 1'37.813	22.293 22.343 P 22.904 6'17.542 22.683 22.390 22.544 P 22.362 3'15.532 22.613	25.688 27.415 27.137 26.204 28.714 25.809 28.742 26.674 26.175 25.710	22.667 22.726 23.565 22.938 26.086 22.654 23.178 23.104 22.742 22.539	25.992 29.491 26.711 26.279 29.584 26.098 29.988 31.315 26.283	262.3 264.4 259.5 261.2 263.3 262.2 264.4 262.1	19 20 21 10th	1'36.462 1'36.605 1'36.088 49 Axe 1'56.184 1'39.609 1'37.541	22.206 22.518 22.139 PI PONS Rur 36.434 22.999 22.432	25.623 25.723 25.512 25.512 27.703 26.405 25.792	22.687 22.682 22.480 AGR Tea otal laps=2 24.721 23.204 22.847	25.946 25.682 25.957 m 1 Full 27.326 27.001 26.470	267.0 267.9 SPA laps=17





	o i i aou	ce Nr. 2										IAI	oto2
Lap	Lap Time	<i>T1</i>	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
4	1'37.348	22.367	25.996	22.700	26.285	264.6	18	1'36.908	22.196	25.814	22.721	26.177	261.2
5	1'36.856	22.307	25.746	22.679	26.124	262.8	19	1'38.529	23.005	26.619	22.857	26.048	261.7
		22.590	27.208	25.003	26.872	264.7	20		22.259	25.707	22.534	25.981	263.2
6	1'41.673							1'36.481			_		
7	1'37.109	22.389	25.773	22.635	26.312	266.5	21	1'36.226	22.045	25.724	22.548	25.909	261.8
8	1'36.658	22.284	25.650	22.574	26.150	267.1	22	1'42.150	23.335	27.228	25.060	26.527	263.2
9	1'36.980	22.297	25.719	22.651	26.313	267.3	23	1'36.462	22.118	25.749	22.619	25.976	261.4
10	1'36.814	22.235	25.753	22.564	26.262	262.5	24	1'37.000	22.231	25.837	22.664	26.268	260.3
11	1'50.329	P 23.359	29.611	24.352	33.007	262.9							
12	12'19.580	P 10'52.384	29.744	23.698	33.754		13tl	า 60 <sup> Jul</sup>	lian SIMOI	N	Italtrans F	Racing Tea	am SPA
13	1'59.808	44.794	26.258	22.589	26.167		1311	1 00	Ru	ns=3 T	otal laps=2	1 Full	laps=16
14	1'39.679	22.175	25.667	25.190	26.647	264.9	1	0100 700			24.764	29.396	
15	1'36.947	22.382	25.765	22.711	26.089	264.9		2'36.739	1'14.615	27.964			000.4
16			25.606	22.504	26.026	266.8	2	1'39.651	22.768	26.232	23.620	27.031	263.1
	1'36.143						3	1'37.624	22.492	25.894	22.920	26.318	265.1
17	1'36.158	22.201	25.532	22.346	26.079	264.5	4	1'36.593	22.253	25.718	22.578	26.044	264.9
18	1'36.187	22.245	25.626	22.382	25.934	264.5	5	1'36.555	22.236	25.697	22.554	26.068	263.9
19	1'36.406	22.333	25.546	22.488	26.039	268.5	6	1'39.581	22.189	25.741	23.069	28.582	265.3
20	1'37.653	22.285	25.617	22.897	26.854	266.7	7	1'36.431	22.131	25.633	22.560	26.107	265.9
21	1'36.563	22.217	25.747	22.488	26.111	263.7	8	1'38.141	23.382	26.010	22.620	26.129	267.1
							9	1'36.329	22.124	25.608	22.511	26.086	267.5
11t	h 22 <sup>S</sup>	am LOWES	3	Speed Up	)	GBR	10	1'38.257	22.241	25.880	22.621	27.515	264.3
116	11 44	Ru	ıns=3 To	otal laps=2	2 Full	laps=17	11			28.443	23.558	30.568	264.4
	2145 505			•			12	1'44.897 F					204.4
1	3'15.525	1'55.923	27.278	24.815	27.509	000.0		8'43.456	7'25.165	27.905	23.641	26.745	000.0
2	1'45.164	23.146	27.831	26.297	27.890	262.8	13	1'37.130	22.297	25.846	22.569	26.418	263.2
3	1'37.386	22.297	25.900	22.914	26.275	265.8	14	1'38.086	22.471	25.947	23.288	26.380	266.2
4	1'37.465	22.235	25.917	22.979	26.334	266.2	15	1'36.285	22.155	25.623	22.536	25.971	264.3
5	1'37.556	22.282	25.814	23.060	26.400	265.2	16	1'36.262	22.154	25.629	22.467	26.012	263.9
6	1'37.628	22.281	25.962	23.068	26.317	265.3	17	1'52.341 F	29.095	29.922	23.466	29.858	267.9
7	1'37.193	22.180	25.721	22.837	26.455	266.5	18	4'24.367	3'05.564	28.738	23.779	26.286	
8	1'37.030	22.211	25.731	22.752	26.336	264.4	19	1'36.409	22.126	25.779	22.533	25.971	264.4
9	1'36.922	22.236	25.632	22.721	26.333	264.3	20	1'39.728	22.057	25.658	23.257	28.756	264.9
10	1'46.706	22.226	30.501	26.143	27.836	263.3	21	1'40.133	22.190	26.634	24.615	26.694	263.5
11	1'40.658	22.148	25.763		27.956			1 40.100	22.100	20.001	24.010	20.004	200.0
1 1	1 40.030					26/11							
10				24.791		264.1	4 441	Jo	nas FOLG	ER	AGR Tea	m	GER
12	2'08.923	P 23.199	26.263	23.429	56.032	264.1 265.5	14tl	า 94 <sup>Joi</sup>	nas FOLG				GER
13	2'08.923 4'33.911	P 23.199 3'06.915	26.263 30.946	23.429 29.242	56.032 26.808	265.5		1 94	Ru	ns=4 T	otal laps=2	0 Full	GER laps=13
13 14	2'08.923 4'33.911 <b>1'37.734</b>	P 23.199 3'06.915 22.186	26.263 30.946 26.408	23.429 29.242 22.863	56.032 26.808 26.277	265.5 264.2	1	2'09.224	<b>Ru</b> 49.703	ns=4 T 28.624	otal laps=2 23.982	0 Full 26.915	laps=13
13 14 15	2'08.923 4'33.911 1'37.734 1'41.750	P 23.199 3'06.915 22.186 22.255	26.263 30.946 26.408 25.904	23.429 29.242 22.863 24.144	56.032 26.808 26.277 29.447	265.5 264.2 266.7		2'09.224 1'38.842	49.703 22.780	ns=4 T	otal laps=2	0 Full	
13 14 15 16	2'08.923 4'33.911 <b>1'37.734</b>	P 23.199 3'06.915 22.186 22.255 P 22.412	26.263 30.946 26.408	23.429 29.242 22.863 24.144 25.416	56.032 26.808 26.277 29.447 32.825	265.5 264.2	1	2'09.224	49.703 22.780	ns=4 T 28.624	otal laps=2 23.982	0 Full 26.915	laps=13
13 14 15 16 17	2'08.923 4'33.911 <b>1'37.734</b> <b>1'41.750</b> 1'46.498 5'52.034	P 23.199 3'06.915 22.186 22.255	26.263 30.946 26.408 25.904	23.429 29.242 22.863 24.144	56.032 26.808 26.277 29.447	265.5 264.2 266.7 265.0	1 2	2'09.224 1'38.842	49.703 22.780	ns=4 T 28.624 26.547	otal laps=2 23.982 23.110	0 Full 26.915 26.405	laps=13 259.6
13 14 15 16	2'08.923 4'33.911 <b>1'37.734</b> <b>1'41.750</b> 1'46.498	P 23.199 3'06.915 22.186 22.255 P 22.412	26.263 30.946 26.408 25.904 25.845	23.429 29.242 22.863 24.144 25.416	56.032 26.808 26.277 29.447 32.825	265.5 264.2 266.7	1 2 3	2'09.224 <b>1'38.842</b> 1'41.184 F	Ru 49.703 <b>22.780</b> 22.447	ns=4 T 28.624 26.547 26.304	otal laps=2 23.982 23.110 23.278	0 Full 26.915 26.405 29.155	laps=13 259.6
13 14 15 16 17	2'08.923 4'33.911 <b>1'37.734</b> <b>1'41.750</b> 1'46.498 5'52.034	23.199 3'06.915 22.186 22.255 P 22.412 4'23.806	26.263 30.946 26.408 25.904 25.845 30.723	23.429 29.242 22.863 24.144 25.416 25.559	56.032 26.808 26.277 29.447 32.825 31.946	265.5 264.2 266.7 265.0	1 2 3 4	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246	49.703 22.780 2 22.447 3'00.762 22.424	28.624 26.547 26.304 26.991 25.985	23.982 23.110 23.278 23.468 22.790	26.915 26.405 29.155 26.638 26.047	259.6 264.9 263.0
13 14 15 16 17 18 19	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548	56.032 26.808 26.277 29.447 32.825 31.946 26.210 26.215	265.5 264.2 266.7 265.0 265.0 264.1	1 2 3 4 5 6	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833	Ru 49.703 22.780 2 22.447 3'00.762 22.424 22.198	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906	23.982 23.110 23.278 23.468 22.790 22.724	26.915 26.405 29.155 26.638 26.047 26.005	259.6 264.9 263.0 267.0
13 14 15 16 17 18 19 20	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159	56.032 26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729	265.5 264.2 266.7 265.0 265.0 264.1 265.9	1 2 3 4 5 6 7	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892	Ru 49.703 22.780 2 22.447 3'00.762 22.424 22.198 22.250	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987	23.982 23.110 23.278 23.468 22.790 22.724 22.669	26.915 26.405 29.155 26.638 26.047 26.005 25.986	259.6 264.9 267.0 264.7
13 14 15 16 17 18 19 20 21	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563 1'36.288	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917	265.5 264.2 266.7 265.0 265.0 264.1 265.9 265.5	1 2 3 4 5 6 7 8	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.967	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.680	26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082	259.6 264.9 263.0 267.0 264.7 265.0
13 14 15 16 17 18 19 20	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159	56.032 26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729	265.5 264.2 266.7 265.0 265.0 264.1 265.9 265.5	1 2 3 4 5 6 7 8	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.967 25.722	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.680 22.637	26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039	259.6 264.9 263.0 267.0 264.7 265.0 265.3
13 14 15 16 17 18 19 20 21 22	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563 1'36.288 1'36.204	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038	265.5 264.2 266.7 265.0 265.0 264.1 265.9 265.5	1 2 3 4 5 6 7 8 9	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F	Ru 49.703 22.780 2 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 2 23.764	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.967 25.722 26.885	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.680 22.637 23.164	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509	259.6 264.9 263.0 267.0 264.7 265.0
13 14 15 16 17 18 19 20 21	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563 1'36.288 1'36.204	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  orenzo BA	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563 Gresini M	56.032 26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038	265.5 264.2 266.7 265.0 264.1 265.9 265.5 267.4	1 2 3 4 5 6 7 8 9 10	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305	28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.967 25.722 26.885	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.680 22.637 23.164 23.186	26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4
13 14 15 16 17 18 19 20 21 22	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563 1'36.288 1'36.204	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  orenzo BA	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543 LDASS	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563 Gresini M	56.032 26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2	265.5 264.2 266.7 265.0 264.1 265.9 265.5 267.4	1 2 3 4 5 6 7 8 9 10	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524	28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.680 22.637 23.164 23.186 22.766	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4
13 14 15 16 17 18 19 20 21 22 122	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.288 1'36.288 1'36.204 h 7 L	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060   Orenzo BAI Ru 1'04.126	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543 LDASS uns=2 To	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563 Gresini Montal laps=24	56.032 26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958	265.5  264.2 266.7 265.0  265.0 264.1 265.9 265.5 267.4  ITA laps=21	1 2 3 4 5 6 7 8 9 10 11 12 13	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.680 22.637 23.164 23.186 22.766 22.654	26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4
13 14 15 16 17 18 19 20 21 22  12t	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.288 1'36.288 1'36.204 <b>h 7</b> L	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543 LDASS uns=2 To 28.062 26.206	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563 Gresini M otal laps=24.679 23.016	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404	265.5  264.2 266.7 265.0  265.0 264.1 265.9 265.5 267.4  ITA laps=21	1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173 22.183	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.637 23.164 23.186 22.766 22.654 22.654	26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5
13 14 15 16 17 18 19 20 21 22  122  123	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.288 1'36.288 1'36.204 h 7 L	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI 1'04.126 22.618 22.359	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543 LDASS uns=2 To	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=24.679 23.016 23.044	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404 26.441	265.5  264.2 266.7 265.0  265.0 264.1 265.9 265.5 267.4  ITA laps=21  261.4 263.1	1 2 3 4 5 6 7 8 9 10 11 12 13	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173 22.183	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.680 22.637 23.164 23.186 22.766 22.654	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4
13 14 15 16 17 18 19 20 21 22  12t	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.288 1'36.288 1'36.204 <b>h 7</b> L	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543 LDASS uns=2 To 28.062 26.206	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563 Gresini M otal laps=24.679 23.016	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404	265.5  264.2 266.7 265.0  265.0 264.1 265.9 265.5 267.4  ITA laps=21	1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173 22.183	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.637 23.164 23.186 22.766 22.654 22.654	26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5
13 14 15 16 17 18 19 20 21 22  122  123	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.288 1'36.288 1'36.204 h 7 L 2'23.825 1'38.244 1'37.993	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI 1'04.126 22.618 22.359	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.599 25.525 25.543 LDASS Ins=2 To 28.062 26.206 26.149	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=24.679 23.016 23.044	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404 26.441	265.5  264.2 266.7 265.0  265.0 264.1 265.9 265.5 267.4  ITA laps=21  261.4 263.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'36.405 1'39.154 F	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173 22.183	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750 25.707	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.680 22.637 23.164 23.186 22.766 22.654 22.610 22.617	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5
13 14 15 16 17 18 19 20 21 22 12 1 2 3 4 5	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.288 1'36.288 1'36.204 h 7 L 2'23.825 1'38.244 1'37.993 1'38.127 1'37.460	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618 22.359 22.686	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.599 25.525 25.543 LDASS INS=2 To 28.062 26.206 26.149 26.286	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini Motal laps=24 24.679 23.016 23.044 22.814	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404 26.441 26.341	265.5 264.2 266.7 265.0 264.1 265.9 265.5 267.4 ITA laps=21 261.4 263.1 263.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'36.405 1'39.154 F 6'01.144 1'38.170	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173 22.183 22.082 4'33.936	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750 25.707	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.637 23.164 23.186 22.766 22.654 22.610 22.617 23.594	26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5 265.7
13 14 15 16 17 18 19 20 21 22 12 1 2 3 4 5 6	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563 1'36.288 1'36.204 h 7 L 2'23.825 1'38.244 1'37.993 1'38.127 1'37.460 1'37.662	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060   Orenzo BAI	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.599 25.525 25.543 LDASS INS=2 To 28.062 26.206 26.149 26.286 26.075 26.021	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=24 24.679 23.016 23.044 22.814 22.782 22.926	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404 26.441 26.341 26.274 26.401	265.5 264.2 266.7 265.0 265.0 264.1 265.9 265.5 267.4 ITA laps=21 261.4 263.1 263.6 264.1 265.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'36.405 1'39.154 F 6'01.144 1'38.170 1'37.018	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173 22.183 2 2.082 4'33.936 22.615 22.248	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750 25.707 27.278 26.247 25.968	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.637 23.164 23.186 22.766 22.654 22.610 22.617 23.594 23.301 22.678	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748 36.336 26.007 26.124	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5 265.7
13 14 15 16 17 18 19 20 21 22 12 1 2 3 4 5 6 7	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563 1'36.288 1'36.204 h 7 L 2'23.825 1'38.244 1'37.993 1'38.127 1'37.460 1'37.662 1'37.419	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618 22.359 22.686 22.329 22.314 22.407	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.599 25.525 25.543 LDASS INS=2 To 28.062 26.206 26.149 26.286 26.075 26.021 25.946	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=24 24.679 23.016 23.044 22.814 22.782 22.926 22.825	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404 26.441 26.341 26.274 26.401 26.241	265.5 264.2 266.7 265.0 265.0 264.1 265.9 265.5 267.4  ITA laps=21  261.4 263.1 263.6 264.1 265.1 262.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'39.154 F 6'01.144 1'38.170 1'37.018 1'46.122	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173 22.183 2 2.082 4'33.936 22.615 22.248 22.263	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750 25.707 27.278 26.247 25.968 26.004	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.637 23.164 23.186 22.766 22.654 22.610 22.617 23.594 23.301 22.678 31.223	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748 36.336 26.007 26.124 26.632	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5 265.7
13 14 15 16 17 18 19 20 21 22 12 12 1 2 3 4 5 6 7 8	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563 1'36.288 1'36.204 h 7 L 2'23.825 1'38.244 1'37.993 1'38.127 1'37.460 1'37.662 1'37.419 1'40.084	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618 22.359 22.686 22.329 22.314 22.407 23.345	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.599 25.525 25.543 LDASS INS=2 To 28.062 26.206 26.149 26.286 26.075 26.021 25.946 27.370	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=24 24.679 23.016 23.044 22.814 22.782 22.926 22.825 23.067	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404 26.441 26.341 26.274 26.401 26.241 26.302	265.5 264.2 266.7 265.0 264.1 265.9 265.5 267.4 ITA laps=21  261.4 263.1 263.6 264.1 265.1 262.6 260.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'36.405 1'39.154 F 6'01.144 1'38.170 1'37.018	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173 22.183 2 2.082 4'33.936 22.615 22.248	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750 25.707 27.278 26.247 25.968	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.637 23.164 23.186 22.766 22.654 22.610 22.617 23.594 23.301 22.678	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748 36.336 26.007 26.124	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5 265.7
13 14 15 16 17 18 19 20 21 22 12 1 2 3 4 5 6 7 8 9	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563 1'36.288 1'36.204 <b>h 7</b> L 2'23.825 1'38.244 1'37.993 1'38.127 1'37.460 1'37.662 1'37.419 1'40.084 1'37.462	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618 22.359 22.686 22.329 22.314 22.407 23.345 22.372	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543 LDASS INS=2 To 28.062 26.206 26.149 26.286 26.075 26.021 25.946 27.370 25.930	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=2- 24.679 23.016 23.044 22.814 22.782 22.926 22.825 23.067 22.829	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404 26.441 26.341 26.274 26.401 26.241 26.302 26.331	265.5 264.2 266.7 265.0 265.0 264.1 265.9 265.5 267.4  ITA laps=21  261.4 263.1 263.6 264.1 265.1 262.6 260.0 263.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'36.405 1'39.154 F 6'01.144 1'38.170 1'37.018 1'46.122 1'36.714	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173 22.183 22.183 22.082 4'33.936 22.615 22.248 22.263 22.273	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750 27.278 26.247 25.968 26.004 25.862	otal laps=2 23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.637 23.164 23.186 22.766 22.654 22.610 22.617 23.594 23.301 22.678 31.223 22.669	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748 36.336 26.007 26.124 26.632	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5 265.7 265.7
13 14 15 16 17 18 19 20 21 22 12t 1 2 3 4 5 6 7 8 9 10	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563 1'36.288 1'36.204 h 7 L 2'23.825 1'38.244 1'37.993 1'38.127 1'37.460 1'37.462 1'37.419 1'40.084 1'37.462 1'37.910	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618 22.359 22.686 22.329 22.314 22.407 23.345 22.372 22.377	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543 LDASS INS=2 To 28.062 26.206 26.149 26.286 26.075 26.021 25.946 27.370 25.930 26.097	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=24 24.679 23.016 23.044 22.814 22.782 22.926 22.825 23.067 22.829 22.910	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404 26.441 26.341 26.274 26.401 26.241 26.321 26.331 26.526	265.5 264.2 266.7 265.0 264.1 265.9 265.5 267.4  ITA laps=21  261.4 263.1 263.6 264.1 265.1 262.6 260.0 263.1 259.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'36.405 1'39.154 F 6'01.144 1'38.170 1'37.018 1'46.122 1'36.714	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173 22.183 22.183 22.082 4'33.936 22.615 22.248 22.263 22.273	28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750 25.707 27.278 26.247 25.968 26.004 25.862	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.637 23.164 23.186 22.766 22.654 22.610 22.617 23.594 23.301 22.678 31.223 22.669	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748 36.336 26.007 26.124 26.632 25.910	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5 265.7 265.3 264.7 264.4 266.7
13 14 15 16 17 18 19 20 21 22  12t  1 2 3 4 5 6 7 8 9 10 11	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563 1'36.288 1'36.204 <b>h 7</b> L 2'23.825 1'38.244 1'37.993 1'38.127 1'37.460 1'37.662 1'37.419 1'40.084 1'37.462 1'37.910 1'37.220	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618 22.359 22.686 22.329 22.314 22.407 23.345 22.372 22.377 22.300	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543 LDASS INS=2 To 28.062 26.206 26.149 26.286 26.075 26.021 25.946 27.370 25.930 26.097 25.880	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=2 24.679 23.016 23.044 22.814 22.782 22.926 22.825 23.067 22.829 22.910 22.841	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404 26.441 26.341 26.274 26.401 26.241 26.302 26.331 26.526 26.199	265.5 264.2 266.7 265.0 264.1 265.9 265.5 267.4  ITA laps=21  261.4 263.1 263.6 264.1 265.1 262.6 260.0 263.1 259.7 258.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 15tl	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'36.405 1'39.154 F 6'01.144 1'38.170 1'37.018 1'46.122 1'36.714	Ru 49.703 22.780 2.2.447 3'00.762 22.424 22.198 22.250 22.234 22.309 2.3.764 6'20.305 22.524 22.173 22.183 2.183 2.2.082 4'33.936 22.615 22.248 22.263 22.273 vier SIME(	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750 27.278 26.247 25.968 26.004 25.862  ON ns=3 T	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.637 23.164 23.186 22.766 22.654 22.610 22.617 23.594 23.301 22.678 31.223 22.669 Federal Cotal laps=2	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748 36.336 26.007 26.124 26.632 25.910 Dil Gresini 3 Full	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5 265.7 265.7
13 14 15 16 17 18 19 20 21 22  12t  1 2 3 4 5 6 7 8 9 10 11 12	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563 1'36.288 1'36.204 T 2'23.825 1'38.244 1'37.993 1'38.127 1'37.460 1'37.462 1'37.419 1'40.084 1'37.462 1'37.910 1'37.220 1'42.709	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618 22.359 22.686 22.329 22.314 22.407 23.345 22.377 22.300 P 22.976	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543  LDASS INS=2 To 28.062 26.206 26.149 26.286 26.075 26.021 25.946 27.370 25.930 26.097 25.880 26.345	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=2 24.679 23.016 23.044 22.814 22.782 22.926 22.825 23.067 22.829 22.910 22.841 23.949	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404 26.441 26.341 26.274 26.401 26.241 26.302 26.331 26.526 26.199 29.439	265.5 264.2 266.7 265.0 264.1 265.9 265.5 267.4  ITA laps=21  261.4 263.1 263.6 264.1 265.1 262.6 260.0 263.1 259.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'36.405 1'39.154 F 6'01.144 1'38.170 1'37.018 1'46.122 1'36.714	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173 22.183 22.183 22.082 4'33.936 22.615 22.248 22.263 22.273	28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750 25.707 27.278 26.247 25.968 26.004 25.862	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.637 23.164 23.186 22.766 22.654 22.610 22.617 23.594 23.301 22.678 31.223 22.669	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748 36.336 26.007 26.124 26.632 25.910	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5 265.7 265.3 264.7 264.4 266.7
13 14 15 16 17 18 19 20 21 22  12t  1 2 3 4 5 6 7 8 9 10 11 12 13	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563 1'36.288 1'36.204 <b>h 7</b> L 2'23.825 1'38.244 1'37.993 1'38.127 1'37.460 1'37.662 1'37.419 1'40.084 1'37.462 1'37.910 1'37.220	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618 22.359 22.686 22.329 22.314 22.407 23.345 22.372 22.377 22.300 P 22.976 5'53.883	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543  LDASS INS=2 To 28.062 26.206 26.149 26.286 26.075 26.021 25.946 27.370 25.930 26.097 25.880 26.345 32.060	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=2 24.679 23.016 23.044 22.814 22.782 22.926 22.825 23.067 22.829 22.910 22.841	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404 26.441 26.341 26.274 26.401 26.241 26.302 26.331 26.526 26.199	265.5 264.2 266.7 265.0 264.1 265.9 265.5 267.4  ITA laps=21  261.4 263.1 263.6 264.1 265.1 262.6 260.0 263.1 259.7 258.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 15tl	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'36.405 1'39.154 F 6'01.144 1'38.170 1'37.018 1'46.122 1'36.714	Ru 49.703 22.780 2.2.447 3'00.762 22.424 22.198 22.250 22.234 22.309 2.3.764 6'20.305 22.524 22.173 22.183 2.183 2.2.082 4'33.936 22.615 22.248 22.263 22.273 vier SIME(	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750 27.278 26.247 25.968 26.004 25.862  ON ns=3 T	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.637 23.164 23.186 22.766 22.654 22.610 22.617 23.594 23.301 22.678 31.223 22.669 Federal Cotal laps=2	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748 36.336 26.007 26.124 26.632 25.910 Dil Gresini 3 Full	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5 265.7 265.3 264.7 264.4 266.7
13 14 15 16 17 18 19 20 21 22  12t  1 2 3 4 5 6 7 8 9 10 11 12	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563 1'36.288 1'36.204 T 2'23.825 1'38.244 1'37.993 1'38.127 1'37.460 1'37.462 1'37.419 1'40.084 1'37.462 1'37.910 1'37.220 1'42.709	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618 22.359 22.686 22.329 22.314 22.407 23.345 22.377 22.300 P 22.976	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543  LDASS INS=2 To 28.062 26.206 26.149 26.286 26.075 26.021 25.946 27.370 25.930 26.097 25.880 26.345	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=2 24.679 23.016 23.044 22.814 22.782 22.926 22.825 23.067 22.829 22.910 22.841 23.949	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404 26.441 26.341 26.274 26.401 26.241 26.302 26.331 26.526 26.199 29.439	265.5 264.2 266.7 265.0 264.1 265.9 265.5 267.4  ITA laps=21  261.4 263.1 263.6 264.1 265.1 262.6 260.0 263.1 259.7 258.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 15tl	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'36.405 1'39.154 F 6'01.144 1'38.170 1'37.018 1'46.122 1'36.714 1 19 Xa'	Ru  49.703 22.780 2.2.447 3'00.762 22.424 22.198 22.250 22.234 22.309 2.3.764 6'20.305 22.524 22.173 22.183 2.183 2.2.082 4'33.936 22.615 22.248 22.263 22.273  vier SIME( Ru  1'02.912	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750 27.278 26.247 25.968 26.004 25.862  ON ns=3 T	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.680 22.637 23.164 23.186 22.766 22.654 22.610 22.617 23.594 23.301 22.678 31.223 22.669  Federal Cotal laps=2	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748 36.336 26.007 26.124 26.632 25.910 Dil Gresini 3 Full 26.943	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5 265.7 265.7 Mo BEL laps=18
13 14 15 16 17 18 19 20 21 22  12t  1 2 3 4 5 6 7 8 9 10 11 12 13	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.225 1'47.563 1'36.288 1'36.204 <b>h 7</b> 2'23.825 1'38.244 1'37.993 1'38.127 1'37.460 1'37.462 1'37.419 1'40.084 1'37.462 1'37.910 1'37.220 1'42.709 7'16.538	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618 22.359 22.686 22.329 22.314 22.407 23.345 22.372 22.377 22.300 P 22.976 5'53.883	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543  LDASS INS=2 To 28.062 26.206 26.149 26.286 26.075 26.021 25.946 27.370 25.930 26.097 25.880 26.345 32.060	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=24 24.679 23.016 23.044 22.814 22.782 22.926 22.825 23.067 22.829 22.910 22.841 23.949 23.804	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404 26.441 26.341 26.274 26.401 26.241 26.302 26.331 26.526 26.199 29.439 26.791	265.5  264.2 266.7 265.0  265.0 264.1 265.9 265.5 267.4  ITA laps=21  261.4 263.1 263.6 264.1 265.1 262.6 260.0 263.1 259.7 258.9 261.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 15tl	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'36.405 1'39.154 F 6'01.144 1'38.170 1'37.018 1'46.122 1'36.714 1 19 Xa' 2'24.203 1'38.370 1'37.654	Ru 49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173 22.183 2 22.082 4'33.936 22.615 22.248 22.263 22.273 vier SIME( Ru 1'02.912 22.736	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.750 25.750 27.278 26.247 25.968 26.004 25.862  ON ns=3 T 29.035 26.278	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.680 22.637 23.164 23.186 22.766 22.654 22.610 22.617 23.594 23.301 22.678 31.223 22.669  Federal Cotal laps=2	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748 36.336 26.007 26.124 26.632 25.910 Dill Gresini 3 Full 26.943 26.329 26.479	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5 265.7 265.7 Mo BEL laps=18
13 14 15 16 17 18 19 20 21 22  12t  1 2 3 4 5 6 7 8 9 10 11 12 13 14	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.625 1'47.563 1'36.288 1'36.204  h 7 L 2'23.825 1'38.244 1'37.993 1'38.127 1'37.460 1'37.462 1'37.419 1'40.084 1'37.462 1'37.910 1'37.220 1'42.709 7'16.538 1'38.255	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618 22.359 22.686 22.329 22.314 22.407 23.345 22.372 22.377 22.300 P 22.976 5'53.883 22.613	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543  LDASS INS=2 To 28.062 26.206 26.149 26.286 26.075 26.021 25.946 27.370 25.930 26.097 25.880 26.345 32.060 26.189	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=2 24.679 23.016 23.044 22.814 22.782 22.926 22.825 23.067 22.829 22.910 22.841 23.949 23.804 23.011	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404 26.441 26.341 26.274 26.401 26.241 26.302 26.331 26.526 26.199 29.439 26.791 26.442	265.5  264.2 266.7 265.0  265.0 264.1 265.9 265.5 267.4  ITA laps=21  261.4 263.1 263.6 264.1 265.1 262.6 260.0 263.1 259.7 258.9 261.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 15tl	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'36.405 1'39.154 F 6'01.144 1'38.170 1'37.018 1'46.122 1'36.714  1 19 Xa' 2'24.203 1'38.370 1'37.654 1'37.204	Ru  49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173 22.183 2 22.082 4'33.936 22.615 22.248 22.263 22.273  vier SIME( 22.736 22.273	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750 27.278 26.247 25.968 26.004 25.862  ON ns=3 T 29.035 26.278 25.799	otal laps=2 23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.637 23.164 23.186 22.766 22.654 22.610 22.617 23.594 23.301 22.678 31.223 22.669  Federal Cotal laps=2 25.313 23.027 23.045 22.819	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748 36.336 26.007 26.124 26.632 25.910 Dil Gresini 3 Full 26.943 26.329 26.479 26.311	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5 265.7 265.3 264.7 264.4 266.7 Mo BEL laps=18
13 14 15 16 17 18 19 20 21 22  12t  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.288 1'36.284 1'36.204  h 7 L 2'23.825 1'38.244 1'37.993 1'38.127 1'37.460 1'37.662 1'37.419 1'40.084 1'37.462 1'37.910 1'37.220 1'42.709 7'16.538 1'38.255 1'37.137 1'36.923	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618 22.359 22.686 22.329 22.314 22.407 23.345 22.372 22.377 22.300 P 22.976 5'53.883 22.613 22.217 22.331	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543  LDASS INS=2 To 28.062 26.206 26.149 26.286 26.075 26.021 25.946 27.370 25.930 26.097 25.880 26.345 32.060 26.189 26.052	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=2 24.679 23.016 23.044 22.814 22.782 22.926 22.825 23.067 22.829 22.910 22.841 23.949 23.804 23.011 22.712	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038  oto2 4 Full 26.958 26.404 26.441 26.341 26.274 26.401 26.241 26.302 26.331 26.526 26.199 29.439 26.791 26.442 26.156 26.070	265.5  264.2 266.7 265.0  265.0 264.1 265.9 265.5 267.4  ITA laps=21  261.4 263.1 263.6 264.1 265.1 262.6 260.0 263.1 259.7 258.9 261.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 15tl 2 3 4 5	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'36.405 1'39.154 F 6'01.144 1'38.170 1'37.018 1'46.122 1'36.714  1 19 Xa' 2'24.203 1'38.370 1'37.654 1'37.204 1'37.487	Ru  49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173 22.183 2 22.082 4'33.936 22.615 22.248 22.263 22.273  vier SIME( 22.736 22.275 22.334	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750 27.278 26.247 25.968 26.004 25.862  ON ns=3 T 29.035 26.278 25.799 25.904	otal laps=2 23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.637 23.164 23.186 22.766 22.654 22.610 22.617 23.594 23.301 22.678 31.223 22.669  Federal Cotal laps=2 25.313 23.027 23.045 22.819 22.959	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748 36.336 26.007 26.124 26.632 25.910 Dil Gresini 3 Full 26.943 26.329 26.479 26.311 26.290	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5 265.7 265.3 264.7 264.4 266.7 Mo BEL laps=18
13 14 15 16 17 18 19 20 21 22  12t  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.288 1'36.288 1'36.284 1'36.294  h 7 L 2'23.825 1'38.244 1'37.993 1'38.127 1'37.460 1'37.462 1'37.419 1'40.084 1'37.462 1'37.910 1'37.220 1'42.709 7'16.538 1'38.255 1'37.137	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618 22.359 22.686 22.329 22.314 22.407 23.345 22.372 22.377 22.300 P 22.976 5'53.883 22.613 22.217	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543  LDASS INS=2 To 28.062 26.206 26.149 26.286 26.075 26.021 25.946 27.370 25.930 26.097 25.880 26.345 32.060 26.189 26.052 25.802	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=2 24.679 23.016 23.044 22.814 22.782 22.926 22.825 23.067 22.829 22.910 22.841 23.949 23.804 23.011 22.712 22.720	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038 oto2 4 Full 26.958 26.404 26.441 26.341 26.274 26.401 26.241 26.302 26.331 26.526 26.199 29.439 26.791 26.442 26.156	265.5  264.2 266.7 265.0  265.0 264.1 265.9 265.5 267.4  ITA laps=21  261.4 263.1 263.6 264.1 265.1 262.6 260.0 263.1 259.7 258.9 261.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 15tl	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'36.405 1'39.154 F 6'01.144 1'38.170 1'37.018 1'46.122 1'36.714  1 19 Xa' 2'24.203 1'38.370 1'37.654 1'37.204	Ru  49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 23.764 6'20.305 22.524 22.173 22.183 2 22.082 4'33.936 22.615 22.248 22.263 22.273  vier SIME( 22.736 22.273	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.912 25.750 27.278 26.247 25.968 26.004 25.862  ON ns=3 T 29.035 26.278 25.799	otal laps=2 23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.637 23.164 23.186 22.766 22.654 22.610 22.617 23.594 23.301 22.678 31.223 22.669  Federal Cotal laps=2 25.313 23.027 23.045 22.819	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748 36.336 26.007 26.124 26.632 25.910 Dil Gresini 3 Full 26.943 26.329 26.479 26.311	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5 265.7 265.7 265.7 Mo BEL laps=18
13 14 15 16 17 18 19 20 21 22  12t  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2'08.923 4'33.911 1'37.734 1'41.750 1'46.498 5'52.034 1'36.946 1'36.288 1'36.284 1'36.204  h 7 L 2'23.825 1'38.244 1'37.993 1'38.127 1'37.460 1'37.662 1'37.419 1'40.084 1'37.462 1'37.910 1'37.220 1'42.709 7'16.538 1'38.255 1'37.137 1'36.923	P 23.199 3'06.915 22.186 22.255 P 22.412 4'23.806 22.250 22.171 22.076 22.178 22.060  Orenzo BAI  1'04.126 22.618 22.359 22.686 22.329 22.314 22.407 23.345 22.372 22.377 22.300 P 22.976 5'53.883 22.613 22.217 22.331	26.263 30.946 26.408 25.904 25.845 30.723 25.872 25.691 25.599 25.525 25.543  LDASS INS=2 To 28.062 26.206 26.149 26.286 26.075 26.021 25.946 27.370 25.930 26.097 25.880 26.345 32.060 26.189 26.052 25.802 25.750	23.429 29.242 22.863 24.144 25.416 25.559 22.614 22.548 32.159 22.668 22.563  Gresini M otal laps=2- 24.679 23.016 23.044 22.782 22.926 22.825 23.067 22.829 22.910 22.841 23.949 23.804 23.011 22.712 22.720 22.690	26.808 26.277 29.447 32.825 31.946 26.210 26.215 27.729 25.917 26.038  oto2 4 Full 26.958 26.404 26.441 26.341 26.274 26.401 26.241 26.302 26.331 26.526 26.199 29.439 26.791 26.442 26.156 26.070	265.5  264.2 266.7 265.0  265.0 264.1 265.9 265.5 267.4  ITA laps=21  261.4 263.1 263.6 264.1 265.1 262.6 260.0 263.1 259.7 258.9 261.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 15 1 2 3 4 5 6	2'09.224 1'38.842 1'41.184 F 4'17.859 1'37.246 1'36.833 1'36.892 1'36.963 1'36.707 1'43.322 F 7'37.067 1'37.557 1'36.762 1'36.405 1'39.154 F 6'01.144 1'38.170 1'37.018 1'46.122 1'36.714  1 19 Xa' 2'24.203 1'38.370 1'37.654 1'37.204 1'37.487	Ru  49.703 22.780 22.447 3'00.762 22.424 22.198 22.250 22.234 22.309 2.3.764 6'20.305 22.524 22.173 22.183 2.2.082 4'33.936 22.615 22.248 22.263 22.273  vier SIME( 1'02.912 22.736 22.220 22.275 22.334 22.339	ns=4 T 28.624 26.547 26.304 26.991 25.985 25.906 25.987 25.722 26.885 27.414 26.108 25.750 25.707 27.278 26.247 25.968 26.004 25.862  ON ns=3 T 29.035 26.278 25.799 25.904 25.731	23.982 23.110 23.278 23.468 22.790 22.724 22.669 22.680 22.637 23.164 23.186 22.766 22.654 22.610 22.617 23.594 23.301 22.678 31.223 22.669  Federal Cotal laps=2 25.313 23.027 23.045 22.819 22.959 22.783	0 Full 26.915 26.405 29.155 26.638 26.047 26.005 25.986 26.082 26.039 29.509 26.162 26.159 26.023 25.862 28.748 36.336 26.007 26.124 26.632 25.910 Dill Gresini 3 Full 26.943 26.329 26.479 26.311 26.290 26.146	259.6 264.9 263.0 267.0 264.7 265.0 265.3 265.4 264.0 267.5 270.5 265.7 265.3 264.7 264.4 266.7 Mo BEL laps=18

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Free	e Practi	ce Nr. 2											oto2
Lap	Lap Time	<i>T1</i>	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	<i>T1</i>	Т2	<i>T3</i>	T4	Speed
7	1'36.892	22.203	25.729	22.762	26.198	265.8	21	1'36.483	22.099	25.666	22.633	26.085	263.2
8	1'42.487		26.704	23.160	30.152	265.8	22	1'43.850	22.179	27.512	24.370	29.789	260.4
9	6'15.355	4'56.382	28.556	23.806	26.611	200.0	23	1'36.538	22.173	25.731	22.587	26.027	262.1
						262.2						26.456	
10	1'37.412	22.459	26.026	22.796	26.131		24	1'36.985	22.167	25.656	22.706		262.6
11	1'36.968	22.200	25.823	22.737	26.208	263.2	25	1'36.600	22.149	25.619	22.769	26.063	260.3
12	1'38.782	22.082	25.846	24.315	26.539	265.2	_26	1'36.695	22.295	25.725	22.606	26.069	263.8
13	1'36.882	22.167	25.670	22.855	26.190	263.8		D. 0.		OTTE	Tech 3		GER
14	1'43.195	P 22.303	26.705	23.750	30.437	264.6	18th	า 23 🚾	arcel SCHF				
15	4'34.320	3'17.743	26.978	23.206	26.393				Ru	ns=2 T	Total laps=19	9 Full	l laps=16
16	1'37.022	22.320	25.844	22.744	26.114	263.8	1	2'48.099	1'28.502	28.164	24.329	27.104	
17	1'36.445	22.094	25.690	22.588	26.073	265.7	2	1'39.300	22.845	26.647	23.186	26.622	260.8
18	1'36.461	22.082	25.603	22.615	26.161	265.5	3			26.339	22.905	27.757	264.1
19	1'36.650	22.139	25.676	22.745	26.090	266.3		1'39.613	22.612				
		22.139	25.667	22.675	26.080	266.3	4	1'38.163	22.538	26.298	22.963	26.364	263.9
20	1'36.678						5	1'37.706	22.445	26.084	22.881	26.296	265.5
21	1'38.145	22.175	25.896	22.769	27.305	267.1	6	1'37.735	22.375	26.068	22.986	26.306	265.2
22	1'36.669	22.253	25.698	22.645	26.073	265.2	7	1'37.358	22.338	26.077	22.812	26.131	265.2
23	1'37.256	22.170	25.768	22.751	26.567	266.9	8	1'38.028	22.313	26.140	23.165	26.410	268.0
				Dromoto	Cnort		9	1'43.329	25.334	28.699	22.959	26.337	263.6
16t	h 90 <sup>∟</sup>	ucas MAH	IAS	Promoto		FRA	10	1'37.584	22.476	26.047	22.829	26.232	264.4
100	11 30	R	uns=4 To	otal laps=2	0 Full	laps=14	11	1'37.325	22.307	26.099	22.757	26.162	264.3
1	2'35.037	1'14.874	27.871	24.600	27.692		12	1'37.305	22.356	26.064		26.151	263.9
						000.4							
2	1'41.562	22.872	27.074	24.116	27.500	260.1	13	1'43.695		27.507	23.894	29.861	265.1
3	1'37.900	22.495	25.798	22.931	26.676	262.6	14	14'22.093	13'03.774	28.447	23.397	26.475	
4	1'36.781	22.320	25.640	22.732	26.089	259.7	15	1'37.287	22.311	26.111	22.648	26.217	264.0
5	1'36.732	22.320	25.675	22.545	26.192	262.5	16	1'37.160	22.314	25.947	22.726	26.173	265.6
6	1'37.692	23.081	25.786	22.574	26.251	262.4	17	1'36.876	22.339	25.871	22.661	26.005	266.9
7	1'37.230	22.300	25.909	22.688	26.333	261.2	18	1'38.060	22.171	25.865	23.301	26.723	265.8
8	1'36.943	22.387	25.652	22.693	26.211	259.1	19	1'36.509	22.180	25.752	22.601	25.976	268.5
9	1'39.555		25.762	22.915	28.425	262.7							
10	9'13.072	7'56.070	26.785	23.409	26.808		19th	า 14 <sup>Ra</sup>	atthapark V	VILAIR	AirAsia Ca	aterham	THA
11	1'37.470	22.409	25.789	22.820	26.452	256.6	1911	1 14	Ru	ns=3 T	Total laps=23	3 Full	l laps=18
12	1'37.086	22.272	25.730	22.639	26.445	255.7	1	4150 500					
13	1'44.685		26.003	22.864	30.527	259.1		1'56.536	35.993	28.348	24.782	27.413	000.0
						200.1	2	1'40.845	24.025	26.536		26.634	263.8
14	6'04.484		26.553	23.111	28.902		3	1'38.317	22.740	26.261	22.977	26.339	272.3
15	2'17.495	1'01.361	26.792	22.976	26.366		4	1'37.997	22.672	26.065	23.084	26.176	270.0
16	1'36.949	22.402	25.640	22.691	26.216	259.5	5	1'37.400	22.482	26.010	22.771	26.137	269.2
17	1'36.470	22.308	25.613	22.513	26.036	259.1	6	1'50.493	28.613	29.604	25.814	26.462	266.9
18	1'36.908	22.509	25.612	22.618	26.169	259.9	7	1'37.651	22.439	26.169	22.783	26.260	264.9
19	1'37.841	22.454	25.647	22.821	26.919	259.0	8	1'37.626	22.368	25.970	22.788	26.500	264.3
20	1'38.137	22.553	25.732	22.859	26.993	257.0	9	1'49.150	P 22.407	28.173	25.086	33.484	263.4
				011115			10	5'21.842	4'01.073	28.538	24.965	27.266	
17t	h 95 A	nthony Wi	EST	QMMF R	acing Lea	m AUS	11	1'46.584	23.172	27.183		31.723	258.8
170	11 95	R	uns=2 To	otal laps=2	6 Full	laps=23	12	1'37.562	22.726	26.009	22.722	26.105	261.5
	2'00.168		27.808									26.410	
1		41.799		23.696	26.865	004.4	13	1'37.702	22.383	26.087			264.4
2	1'38.279	22.676	26.311	22.973	26.319	261.1	14	1'46.159	24.147	29.752		28.362	262.1
3	1'37.562	22.317	25.972	22.971	26.302	264.6	15	1'38.078	22.593	26.216		26.318	264.0
4	1'37.982	22.541	26.049	23.100	26.292	265.9	16	1'45.850	23.982	28.683	26.728	26.457	265.0
5	1'37.321	22.422	26.047	22.708	26.144	266.6	17	1'36.573	22.272	25.728	22.616	25.957	266.0
6	1'37.578	22.521	25.900	22.766	26.391	266.5	18	1'48.637	P 26.146	26.697	24.026	31.768	265.5
7	1'37.019	22.287	25.762	22.789	26.181	263.5	19	5'13.050	3'51.327	27.117	23.341	31.265	
8	1'43.695	P 23.198	26.896	23.786	29.815	264.4	20	1'43.679	25.266	28.086	24.105	26.222	263.8
9	5'31.702	4'14.357	27.373	23.367	26.605		21	1'36.923	22.237	25.856		26.130	265.6
10	1'37.203	22.386	25.986	22.681	26.150	260.8	22	1'46.356	22.334	25.966		30.844	264.8
			_0.000		26.404	261.2	23		22.395	25.962		25.995	266.6
11			25 804	77 576		201.2		1'37.000	کد.J3J	20.002	££.070	20.000	
11 12	1'37.074	22.200	25.894 25.841	22.576		250 4							
12	1'37.074 1'37.054	22.200 22.387	25.841	22.658	26.168	259.4	0041	F A Ma	attia PASIN	JI	NGM Forv	ward Raci	ing ITA
12 13	1'37.074 1'37.054 1'36.947	22.200 22.387 22.251	25.841 25.693	22.658 22.614	26.168 26.389	261.9	20th	ո 54 <sup>Ma</sup>	attia PASIN		NGM Forv		
12 13 14	1'37.074 1'37.054 1'36.947 1'37.116	22.200 22.387 22.251 22.293	25.841 25.693 25.731	22.658 22.614 22.696	26.168 26.389 26.396	261.9 260.3		54 Ma			NGM Forw Fotal laps=24	4 Full	
12 13 14 15	1'37.074 1'37.054 1'36.947 1'37.116 1'37.007	22.200 22.387 22.251 22.293 22.168	25.841 25.693 25.731 25.844	22.658 22.614 22.696 22.735	26.168 26.389 26.396 26.260	261.9 260.3 261.9	20th	<b>54</b> Ma			Total laps=24		
12 13 14	1'37.074 1'37.054 1'36.947 1'37.116	22.200 22.387 22.251 22.293	25.841 25.693 25.731	22.658 22.614 22.696	26.168 26.389 26.396	261.9 260.3		2'34.624	Ru	ns=4 T	Total laps=24 24.748	4 Full	
12 13 14 15	1'37.074 1'37.054 1'36.947 1'37.116 1'37.007	22.200 22.387 22.251 22.293 22.168	25.841 25.693 25.731 25.844	22.658 22.614 22.696 22.735	26.168 26.389 26.396 26.260	261.9 260.3 261.9	1	2'34.624 1'42.172	1'13.804 22.808	ns=4 T 28.398	Total laps=24 24.748 24.113	4 Full 27.674	l laps=18
12 13 14 15 16	1'37.074 1'37.054 1'36.947 1'37.116 1'37.007 1'36.794	22.200 22.387 22.251 22.293 22.168 22.258	25.841 25.693 25.731 25.844 25.711	22.658 22.614 22.696 22.735 22.626	26.168 26.389 26.396 26.260 26.199	261.9 260.3 261.9 263.4	1 2 3	2'34.624 1'42.172 1'37.553	Ru 1'13.804 22.808 22.610	ns=4 T 28.398 27.387 25.906	Cotal laps=24 24.748 24.113 22.797	27.674 27.864 26.240	259.1 266.0
12 13 14 15 16 17	1'37.074 1'37.054 1'36.947 1'37.116 1'37.007 1'36.794 1'36.610 1'36.843	22.200 22.387 22.251 22.293 22.168 22.258 22.200 22.136	25.841 25.693 25.731 25.844 25.711 25.762	22.658 22.614 22.696 22.735 22.626 22.619	26.168 26.389 26.396 26.260 26.199 26.029 26.337	261.9 260.3 261.9 263.4 262.2 263.9	1 2 3 4	2'34.624 1'42.172 1'37.553 1'36.643	Ru 1'13.804 22.808 22.610 22.162	ns=4 T 28.398 27.387 25.906 25.762	24.748 24.113 22.797 22.694	Full 27.674 27.864 26.240 26.025	259.1 266.0 265.7
12 13 14 15 16 17 18	1'37.074 1'37.054 1'36.947 1'37.116 1'37.007 1'36.794 1'36.610 1'36.843 1'36.696	22.200 22.387 22.251 22.293 22.168 22.258 22.200 22.136 22.216	25.841 25.693 25.731 25.844 25.711 25.762 25.564 25.640	22.658 22.614 22.696 22.735 22.626 22.619 22.806 22.620	26.168 26.389 26.396 26.260 26.199 26.029 26.337 26.220	261.9 260.3 261.9 263.4 262.2 263.9 262.4	1 2 3 4 5	2'34.624 1'42.172 1'37.553 1'36.643 1'36.619	1'13.804 22.808 22.610 22.162 22.321	ns=4 T 28.398 27.387 25.906 25.762 25.809	24.748 24.113 22.797 22.694 22.507	27.674 27.864 26.240 26.025 25.982	259.1 266.0 265.7 263.4
12 13 14 15 16 17	1'37.074 1'37.054 1'36.947 1'37.116 1'37.007 1'36.794 1'36.610 1'36.843	22.200 22.387 22.251 22.293 22.168 22.258 22.200 22.136	25.841 25.693 25.731 25.844 25.711 25.762 25.564	22.658 22.614 22.696 22.735 22.626 22.619 22.806	26.168 26.389 26.396 26.260 26.199 26.029 26.337	261.9 260.3 261.9 263.4 262.2 263.9	1 2 3 4	2'34.624 1'42.172 1'37.553 1'36.643	Ru 1'13.804 22.808 22.610 22.162	ns=4 T 28.398 27.387 25.906 25.762	24.748 24.113 22.797 22.694 22.507	Full 27.674 27.864 26.240 26.025	259.1 266.0 265.7
12 13 14 15 16 17 18 19 20	1'37.074 1'37.054 1'36.947 1'37.116 1'37.007 1'36.794 1'36.610 1'36.843 1'36.696	22.200 22.387 22.251 22.293 22.168 22.258 22.200 22.136 22.216	25.841 25.693 25.731 25.844 25.711 25.762 25.564 25.640 25.623	22.658 22.614 22.696 22.735 22.626 22.619 22.806 22.620	26.168 26.389 26.396 26.260 26.199 26.029 26.337 26.220	261.9 260.3 261.9 263.4 262.2 263.9 262.4 261.9	1 2 3 4 5	2'34.624 1'42.172 1'37.553 1'36.643 1'36.619 1'37.147	Ru 1'13.804 22.808 22.610 22.162 22.321 22.479	ns=4 T 28.398 27.387 25.906 25.762 25.809 25.817	24.748 24.113 22.797 22.694 22.507 22.608	27.674 27.864 26.240 26.025 25.982 26.243	259.1 266.0 265.7 263.4







1166	FITACL	ce m.	_										IVI	otoz
Lap	Lap Time		T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
7	1'41.204	22.5	35 29	.478	22.849	26.342	264.1	20	1'41.159	25.317	26.797	22.763	26.282	265.8
8	1'37.218			.974	22.866	26.100	263.2	21	1'37.091	22.251	25.814	22.846	26.180	264.9
9	1'36.946			.861	22.696	26.057	263.2	22	1'36.902	22.305	25.681	22.621	26.295	264.0
10	1'36.943			5.719	22.644	26.301	265.0		1 30.302	22.000	20.0011	22.021	20.200	207.0
11				5.875	22.648	26.162		00	ı aa Ta	akaaki NAK	AGAMI	IDEMITSU	J Honda 1	Геа JPN
	1'37.032						265.4	23rc	i 30 l'			otal laps=23	R Full	laps=18
12	1'45.148			.495	24.216	29.776	261.9							1aps=10
13	4'50.664			.157	23.335	27.816		1	2'14.009	53.327	29.086	24.748	26.848	
14	1'37.446			.891	22.737	26.300	262.6	2	1'37.873	22.612	26.211	23.023	26.027	264.2
15	1'39.341			5.224	22.959	27.783	263.2	3	1'37.313	22.300	26.019	22.864	26.130	266.8
16	1'37.747			5.276	22.805	26.119	266.5	4	1'37.958	22.682	26.049	22.883	26.344	268.8
_17	1'38.871	P 22.3	67 25	.851	22.731	27.922	267.2	5	1'36.874	22.142	25.910	22.722	26.100	266.3
18	3'05.597	P 1'45.3	82 27	.574	23.644	28.997		6	1'36.722	22.274	25.815	22.686	25.947	267.6
19	2'19.144	49.4	26 28	3.419	25.540	35.759		7	1'36.882	22.137	25.986	22.692	26.067	267.6
20	1'39.480	22.4	05 25	.927	22.640	28.508	266.2	8	1'36.969	22.211	25.830	22.789	26.139	261.5
21	1'37.116		64 26	.094	22.605	26.053	262.8	9	1'36.727	22.113	25.841	22.715	26.058	265.4
22	1'36.575	-		.698	22.646	26.063	264.2	10	1'38.499	22.450	26.396	23.148	26.505	267.7
23	1'45.562			.265	23.490	30.636	262.3	11	1'38.246	22.172	25.892	23.928	26.254	262.7
24	1'36.811	22.3		5.714	22.468	26.299	264.7	12		22.172	25.863	22.736	26.150	264.5
	1 30.011	22.0	00 20		LL. 100	20.200	201		1'36.946					
04-	4 00 L	ouis RO	SSI		SAG Tea	m	FRA	13	1'46.531		27.522	23.696	29.920	261.2
21s	t   96   L		Runs=3	3 Ta	otal laps=2	n Full	laps=15	14	6'36.781	5'20.243	26.954	23.226	26.358	
					•		тарз= 10	15	1'38.197	22.709	26.326	22.991	26.171	264.0
1	2'04.260			3.174	23.966	27.012		16	1'37.428	22.252	26.081	22.833	26.262	263.5
2	1'38.200			880.	23.025	26.548	262.8	17	1'41.783	P 22.309	26.553	23.412	29.509	263.5
3	1'38.373	22.3	14 26	3.148	23.206	26.705	265.3	18	4'43.235	3'25.744	27.441	23.658	26.392	
4	1'37.731	22.5	45 26	.043	22.905	26.238	265.4	19	1'37.487	22.287	26.246	22.811	26.143	263.6
5	1'37.680	22.2	40 25	.982	23.211	26.247	266.8	20	1'37.020	22.236	25.980	22.725	26.079	264.9
6	1'37.895	22.4	32 26	5.172	23.007	26.284	266.1	21	1'36.925	22.137	25.910	22.746	26.132	264.6
7	1'37.382			.016	22.851	26.257	264.7	22	1'37.622	22.339	26.119	23.066	26.098	264.0
8	1'43.509			.064	22.775	26.340	266.8	23	1'37.267	22.242	25.938	22.736	26.351	265.3
9	1'46.008			.080	24.724	31.963	265.4							
10	9'40.282			6.695	24.030	26.375		24th	55 Ha	afizh SYAH	IRIN	Petronas I	Raceline I	Ma MAL
11	1'37.707			.885	23.013	26.337	260.9	<b>2</b> 40	1 33	Ru	ns=2 T	otal laps=21	l Full	laps=18
12	1'39.571			5.958	25.090	26.228	263.4	1	5150 445				28.838	
13	1'41.898			.892	22.988	30.780	265.6		5'58.445	4'32.321	29.717	27.569		005.0
14					24.369		200.0	2	1'37.776	22.586	26.239	22.722	26.229	265.9
	6'03.057			3.690		30.115	262.5	3	1'37.323	22.395	26.036	22.677	26.215	267.0
15	1'39.006			.059	23.120	26.240	263.5	4	1'47.385	22.306	29.580	29.133	26.366	267.9
16	1'36.866			5.765	22.788	26.188	268.3	5	1'37.209	22.277	25.922	22.844	26.166	268.8
17	1'38.372			.743	22.673	26.159	266.6	6	1'42.138	22.913	28.839	23.906	26.480	270.3
18	1'38.250	7		.824	22.861	27.438	265.9	7	1'37.377	22.272	25.966	22.663	26.476	264.8
19	1'36.590			.729	22.645	25.997	265.6	8	1'40.645	24.462	26.753	22.958	26.472	261.7
20	1'37.188	22.1	05 25	.649	22.776	26.658	267.0	9	1'37.330	22.428	25.950	22.685	26.267	265.6
					Manfua A	T	- 14 004	10	1'37.258	22.452	25.849	22.752	26.205	265.1
22n	d 81	ordi TOF			Mapfre A			11	1'51.130	P 25.644	28.551	25.270	31.665	265.8
	<b>u</b> 0.		Runs=3	3 To	otal laps=2	2 Full	laps=17	12	8'06.161	6'41.961	26.924	28.892	28.384	
1	1'57.297	37.1	00 28	3.144	24.289	27.764		13	1'48.998	22.976	31.718	25.763	28.541	266.4
2	1'39.897			5.525	23.633	26.671	264.4	14	1'37.074	22.327	25.840	22.747	26.160	271.8
3	1'38.321			5.115	23.278	26.407	267.1	15	1'47.613	23.644	30.897	26.869	26.203	268.1
4	1'37.586			5.036	22.878	26.184	269.9	16	1'56.597	22.453	31.138	24.437	38.569	269.0
5				5.999	22.930	26.225	259.9	17		22.427	25.733	22.575	26.194	263.4
	1'37.595				22.930		266.5		1'36.929					267.0
6	1'37.225			5.890		26.217		18	1'46.547	22.336	30.074	26.591	27.546	
7	1'41.111			3.048	22.906	29.618	268.1	19	1'36.851	22.292	25.720	22.692	26.147	270.1
8	7'10.186			.484	23.395	26.458	0== 0	20	1'37.037	22.297	25.867	22.697	26.176	267.8
9	1'38.006			3.322	22.944	26.223	257.2	21	1'45.174	24.697	29.191	24.998	26.288	264.5
10	1'38.761			.963	23.251	27.144	261.2		NI	icolas TER	<u> </u>	Mapfre As	par Team	ı M SPA
11	1'37.382			.992	22.824	26.242	262.7	25th	า 18 <sup> NI</sup>					
12	1'40.910	P 22.2	53 25	.840	22.781	30.036	264.8		_	Ru	ns=3 T	otal laps=20	) Full	laps=15
13	5'38.867			.299	23.262	26.451		1	2'04.512	44.134	28.513	23.983	27.882	
14	1'37.281	22.4	29 26	5.104	22.703	26.045	263.0	2	1'38.199	22.638	26.222	23.034	26.305	268.3
15	1'38.116	22.5	28 26	.499	22.893	26.196	264.3	3	1'38.146	22.259	26.003	23.349	26.535	270.1
16	1'36.686	1		.783	22.623	26.038	265.4	4	1'37.447	22.331	25.957	22.899	26.260	269.4
17	1'37.022			.825	22.780	26.142	264.9	5	1'37.122	22.278	25.921	22.795	26.128	268.5
18	1'37.028			5.729	22.720	26.322	262.9	6		22.211	25.855	22.793	26.096	269.7
19	1'37.020			5.002	22.693	26.044	263.5	7	1'36.981	22.211				
	. 57.001		0		000	_0.017	_55.5	1	1'37.111	22.292	25.839	22.827	26.153	269.7
Fast	test Lap:	Johann ZA	ARCO			AirAsia C	aterham	FR	A 1'3	<b>5.264</b> 21	.862 2	5.472 22	.173 2	5.757

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FIEE	Tacin	ce Nr. 2										IVI	oto2
	Lap Time	T1	T2	<i>T3</i>		Speed	Lap L	Lap Time	T1	<i>T2</i>	<i>T3</i>		Speed
8	1'36.959	22.115	25.816	22.738	26.290	268.8	28th	4 Ra	ndy KRUN	<b>IMENA</b>	Octo Ioda	Racing Te	ea SWI
9	1'36.853	22.184	25.744	22.726	26.199	268.9	20111	-	Ru	ns=3 To	tal laps=2	3 Full	laps=18
10	1'44.797		27.288	24.720	30.619	267.5	1	1'56.295	35.038	28.933	25.023	27.301	
11 12	9'07.082 <b>1'38.775</b>	7'49.131 <b>22.764</b>	27.803 26.233	23.445 23.076	26.703 26.702	265.2	2	1'40.095	23.281	26.854	23.502	26.458	267.7
13	1'37.868	22.704	26.138	22.935	26.405	267.1	3	1'37.937	22.481	26.054	23.022	26.380	264.7
14	1'37.869	22.364	25.990	23.069	26.446	267.0	4	1'37.698	22.489	26.075	23.010	26.124	264.8
15	1'42.120		26.229	23.157	30.193	264.0	5	1'37.290	22.305	25.896	22.852	26.237	263.9
16	6'17.719	4'55.539	32.125	23.423	26.632		6	1'38.408	22.397	26.052	23.340	26.619	266.9
17	1'37.720	22.280	26.119	22.976	26.345	266.2	7	1'37.314	22.436	25.915	22.849	26.114	263.2
18	1'37.276	22.206	25.933	22.832	26.305	266.4	8	1'37.226	22.380	25.853	22.785	26.208	264.1
19	1'41.641	22.209	25.878	22.881	30.673	265.9	<u>9</u> 10	1'42.215 F 5'50.511	22.392 4'30.511	25.977 29.460	22.834	31.012 26.649	262.4
20	1'37.441	22.395	25.806	23.023	26.217	265.6	11	1'38.458	22.666	26.506	22.959	26.327	260.3
2041	aa R	icard CARI	DUS	Tech 3		SPA	12	1'37.624	22.460	26.095	22.916	26.153	257.2
<b>26tł</b>	า 88 🏻			otal laps=2	3 Full	laps=20	13	1'41.175	24.394	26.881	23.278	26.622	260.3
	010.4.440			•		арз=20	14	1'37.864	22.548	26.146	22.869	26.301	259.1
1	2'24.412	1'04.560	27.883	24.956	27.013	267.4	15	1'43.905 F		26.116	23.688	31.654	260.5
2	1'38.375 1'37.692	22.780 22.517	26.242 25.980	23.066 22.892	26.287 26.303	267.4 269.9	16	5'32.945	4'15.828	27.397	23.232	26.488	
4	1'37.420	22.422	25.903	22.848	26.247	269.9	17	1'37.766	22.600	26.086	22.921	26.159	260.3
5	1'37.239	22.329	25.823	22.805	26.282	267.3	18	1'37.502	22.403	26.031	22.834	26.234	260.2
6	1'43.797	22.441	26.004	25.279	30.073	269.5	19	1'37.774	22.418	25.985	22.913	26.458	259.3
7	1'38.196	22.443	26.184	23.030	26.539	261.9	20 21	1'37.346	22.428 22.643	25.970 26.251	22.786 23.691	26.162 26.460	260.4 260.9
8	1'37.840	22.490	26.015	22.915	26.420	266.3	21	1'39.045 1'37.772	22.643 22.644	26.251	23.691	26.200	259.7
9	1'44.304	24.471	27.121	23.661	29.051	266.1	23	1'37.269	22.439	25.948	22.753	26.129	258.5
10	1'37.577	22.429	25.967	22.894	26.287	269.1							
11	1'41.935		26.481	23.095	30.008	266.5	29th	20 Fig	orian MAR	INO	NGM For	ward Raci	ng FRA
12	8'59.642	7'36.434	29.693	26.168	27.347	264.0		20	Ru	ns=3 To	tal laps=2	2 Full	laps=17
13 14	1'41.442 1'37.711	24.513 22.508	27.136 26.038	23.254 22.900	26.539 26.265	264.9 264.9	1	2'27.635	1'08.305	28.260	23.877	27.193	
15	1'37.664	22.447	26.026	22.871	26.320	265.3	2	1'39.930	22.977	26.724	23.541	26.688	263.2
16	1'53.711	22.256	33.665	31.422	26.368	266.9	3	1'38.644	22.513	26.254	23.331	26.546	265.0
17	1'37.434	22.484	25.969	22.825	26.156	266.3	4	1'38.406	22.487	26.171	23.177	26.571	265.6
18	1'37.212	22.252	25.958	22.811	26.191	266.4	5	1'39.853	22.494	27.515	23.272	26.572	264.2
19	1'37.125	22.272	25.938	22.777	26.138	266.8	6 7	1'38.474	22.467	26.443	23.106	26.458	265.6
20	1'37.265	22.307	25.969	22.745	26.244	266.8	8	1'38.393 1'38.089	22.559 22.506	26.261 26.194	23.035 23.012	26.538 26.377	266.2 265.1
21	1'37.859	22.449	25.910	23.223	26.277	267.1	9	1'37.782	22.415	26.071	22.901	26.395	265.7
22	1'43.926	25.913	26.257	24.502	27.254	264.2	10	1'45.238 F		26.291	26.607	29.846	263.6
23	1'37.093	22.356	25.849	22.873	26.015	270.4	11	5'29.936	4'12.284	27.632	23.445	26.575	
2741	07 R	oman RAN	108	QMMF Ra	acing Tea	m SPA	12	1'38.068	22.450	26.384	22.866	26.368	263.1
2/ti	า 97 <sup>R</sup> ์	Ru	ıns=3 To	otal laps=2	0 Full	laps=15	13	1'37.481	22.366	25.979	22.856	26.280	263.9
1	1'55.585	32.953	30.207	24.924	27.501		14	1'37.593	22.415	26.024	22.836	26.318	264.1
2	1'40.200	23.056	26.815	23.261	27.068	259.6	15	1'37.530	22.406	25.963	22.825	26.336	265.7
3	1'38.792	22.704	26.128	23.213	26.747	260.3	16	1'37.238	22.395	25.953	22.743	26.147	266.8
4	1'37.983	22.533	26.018	23.042	26.390	265.9	<u>17</u> 18	1'45.606 F 6'23.801	23.149 5'07.573	28.797 26.627	24.237	29.423 26.522	266.7
5	1'38.494	22.683	26.448	23.015	26.348	263.5	19	1'37.814	22.497	26.117	22.801	26.399	264.1
6	1'38.380	22.671	26.377	22.966	26.366	263.3	20	1'37.594	22.393	25.982	22.855	26.364	266.0
7	1'42.806		26.495	23.444	30.338	265.4	21	1'37.911	22.550	26.170	22.891	26.300	264.5
8	5'14.282	3'53.275	28.149	23.954	28.904	000.4	22	1'38.246	22.691	26.066	23.142	26.347	264.2
9	1'38.136	22.683	26.129	22.870	26.454	260.1					A OT DEA	Daning	
10	1'38.086	22.441	25.934	22.955	26.756	261.4 259.7	30th	8 Gii	no REA		AGT REA	_	GBR
11 12	1'41.269 1'38.061	25.519 22.574	26.339 26.078	22.975 22.832	26.436 26.577	259. <i>1</i> 259.1			Ru	ns=2 To	tal laps=1	8 Full	laps=15
13	1'44.277		27.280	23.887	30.175	257.7	1	2'35.225	1'16.096	27.948	23.890	27.291	
14	10'15.172	8'57.609	27.104	23.130	27.329		2	1'42.159	23.030	27.637	23.795	27.697	266.2
15	1'37.738	22.637	26.024	22.776	26.301	259.9	3	1'38.532	22.590	26.175	23.211	26.556	267.8
16	1'47.972	22.543	29.215	27.251	28.963	260.5	4	1'38.674	22.380	26.368	23.196	26.730	266.3
17	1'37.998	22.455	26.488	22.838	26.217	262.3	5 6	1'38.386	22.614 22.602	26.163 27.857	23.052	26.557 28.578	262.4
18	1'37.222	22.363	25.850	22.827	26.182	262.4	6 7	1'44.743 1'37.715	22.602	27.857 26.028	25.706 22.852	26.502	267.3 267.7
19	1'45.320	27.548	27.625	23.100	27.047	262.2	8	137.713 1'46.815 F		26.972	24.979	31.682	267.2
20	1'43.809	27.540	26.430	22.896	26.943	263.6		15'58.922	14'34.705	31.429	24.701	28.087	
							10	1'42.738	22.973	27.562	24.861	27.342	263.4
_					** * *								
Fast	est Lap:	Johann ZARC	;U		AirAsia C	aterham	FR	A <b>1'35</b>	<b>.264</b> 21	1.862 25	5.472 22	2.173 2	5.757







Free	Pract	ıce	Nr. 2										M	oto2
Lap	Lap Time	,	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed
11	1'39.064		22.594	26.452	23.322	26.696	266.7	5	1'38.703	22.682	26.347	23.172	26.502	262.9
12	1'39.00		22.668	26.414	23.344	26.574	266.5	6	1'51.634	23.950	32.736	25.367	29.581	265.8
13			23.181	26.794	23.016	26.388	266.6	7		22.603	26.238	23.189	26.560	264.9
14	1'39.379		22.659	28.404	25.466	27.332	266.5	8	1'38.590	22.552	26.140	23.523	26.589	264.8
	1'43.86		23.214						1'38.804				г	
15	1'43.919			27.810	25.457	27.438	262.0	9	1'38.078	22.636	26.025	23.011	26.406	
16	1'37.33		22.193	26.042	22.821	26.275	268.5	10	1'51.135 P		30.989	23.741	31.829	261.7
17	1'38.889		22.463	26.340	23.241	26.845	266.7	11	6'46.381	5'25.458	27.057	23.969	29.897	000.0
_18	1'37.51		22.232	25.974	23.001	26.304	266.6	12	1'38.811	22.805	26.328	23.166	26.512	262.2
		2 <sub>0</sub> h	erto ROI	ΕO	Tasca Ra	cing Moto	2 ITA	13	1'43.117	23.669	29.589	23.307	26.552	263.2
31s	t   44	(UD						14	1'38.306	22.589	26.100	23.150	26.467	263.6
			Ru	ins=3 To	otal laps=2	2 Full	laps=17	15	1'37.990	22.465	25.994		26.402	263.8
1	1'55.378	3	33.918	29.015	24.896	27.549		16	1'46.432	22.528	26.273	28.375	29.256	263.2
2	1'39.417	7	22.817	26.502	23.566	26.532	259.1	17	1'39.975	22.613	26.262	23.765	27.335	262.1
3	1'38.74	5	22.542	26.321	23.313	26.569	263.3	_18	1'44.119 P		26.341	24.020	31.102	264.2
4	1'37.737	7	22.422	25.970	22.977	26.368	266.9	19	3'38.770	2'19.664	27.931	24.047	27.128	
5	1'37.848	3	22.479	26.015	23.045	26.309	263.5	20	1'39.350	22.826	26.436	23.429	26.659	261.6
6	1'37.992	2	22.392	26.064	23.037	26.499	264.1	21	1'38.962	22.755	26.452	23.197	26.558	262.0
7	1'47.62		31.172	26.635	23.305	26.509	262.5	22	1'38.449	22.644	26.362	23.073	26.370	260.6
8	1'38.159		22.583	26.244	22.976	26.356	262.9	23	1'37.806	22.480	26.057	22.917	26.352	263.3
9	1'37.827	Г	22.359	26.133	22.892	26.443	263.3							
10	1'42.357		22.704	26.498	23.236	29.919	262.5	34th	1 25 Azl	an SHAH		IDEMITS	U Honda <sup>-</sup>	Tea MAL
11	7'06.55		5'48.032	27.221	24.290	27.012		<u> </u>		Ru	ns=2 T	otal laps=2	3Full	l laps=20
12	1'38.352		22.547	26.269	23.129	26.407	261.8	1	2'09.704	49.209	29.439	24.175	26.881	
13	1'38.322		22.508	26.245	23.123	26.446	260.9	2	1'38.921	22.775	26.468	23.300	26.378	264.9
14	1'43.347		22.948	26.508	23.323	30.568	261.3	3	1'38.862	22.621	26.373	23.428	26.440	266.3
15	4'41.183		3'21.744	28.437	24.269	26.733	201.5	4	1'38.704	22.563	26.346	23.426	26.599	267.0
16			25.554	26.451	23.173	26.271	262.1	5	1'45.962	25.141	27.446	23.190	29.496	263.5
	1'41.449													
17	1'37.723	_	22.583	26.046	22.881 22.820	26.213	264.7	6	1'41.982	22.777	29.598	23.384	26.223	265.4
18	1'37.606		22.517	26.066		26.203	263.3	7	1'40.130	23.042	27.751	23.035	26.302	268.2
19	1'38.039		22.532	26.094	22.989	26.424	262.5	8	1'37.933	22.459	26.072	23.124	26.278	266.8
20	1'42.529		22.637	28.393	24.579	26.920	262.3	9	1'38.155	22.573	26.132	23.029	26.421	266.9
21	1'44.797		25.504	27.497	25.225	26.571	260.9	10	1'56.283 P		26.800	23.927	43.066	264.6
22	1'37.752	2	22.564	26.005	22.846	26.337	260.7	11	7'48.656	6'28.549	28.513	24.811	26.783	
		[hit	ipong W	AROKO	APH PTT	The Pizza	a S THA	12	1'40.564	22.718	27.569	23.634	26.643	262.1
32nc	d 10							13	1'42.760	22.517	26.453	23.645	30.145	262.1
			Ru	ins=3 To	otal laps=2	0 Full	laps=15	14	1'38.634	22.628	26.295	23.262	26.449	265.4
1	1'55.792	2	32.450	29.523	25.229	28.590		15	1'38.475	22.630	26.352	23.119	26.374	263.8
2	1'40.894	ļ	23.673	26.861	23.398	26.962	262.2	16	1'38.707	22.627	26.153	23.421	26.506	263.7
3	1'38.672	2	22.712	26.272	23.077	26.611	265.5	17	1'39.083	22.543	26.042		26.372	263.1
4	1'38.17	l	22.842	26.123	22.969	26.237	265.4	18	1'41.616	22.472	26.142	26.637	26.365	264.8
5	1'38.433	3	22.787	26.332	22.946	26.368	262.8	19	1'38.859	22.274	26.213	23.002	27.370	266.3
6	2'20.779		52.266	29.459	25.315	33.739	264.9	20	1'38.309	22.647	26.428	22.928	26.306	264.7
7	7'13.016	5	5'51.419	29.705	24.526	27.366		21	1'37.970	22.476	26.148	23.030	26.316	265.7
8	1'39.793		22.946	26.721	23.399	26.727	258.3	22	1'38.481	22.517	26.297	23.174	26.493	264.9
9	1'38.786		22.768	26.337	23.107	26.574	259.4	23	1'39.030	22.558	26.341	23.404	26.727	264.2
10	1'38.758		22.883	26.555	22.848	26.472	261.6							
11	1'37.75		22.642	25.978	22.824	26.307	261.8	35th	1 45 Tet	suta NAG	ASHIM	Teluru Te	am JiR W	/eb JPN
12	1'45.123		22.600	26.143	23.042	33.338	262.2	0011	. 40	Ru	ns=3 T	otal laps=1	8 Full	I laps=12
13	7'10.384		5'50.163	27.709	25.175	27.337		1	1'56.681	34.280	29.802	25.149	27.450	
14	1'38.54		22.860	26.291	22.954	26.439	261.6	2	1'40.586	22.993	26.905	23.805	26.883	263.3
15	1'38.233		22.714	26.046	23.024	26.449	262.5	3	1'39.389	22.740	26.647	23.567	26.435	
16	1'38.736		22.579	25.950	23.618	26.589	261.3	4	1'38.189	22.548	26.173	23.150	26.318	264.4
17	1'38.072		22.533	25.939	22.938	26.662	261.9	5	1'38.308	22.482	26.209	23.356	26.261	
18	1'37.896	Г	22.519	26.032	22.862	26.483	261.7	6	1'37.969	22.552	26.053		26.351	262.8
19			22.689	26.032	23.155	26.463	261.7	7		22.569	27.592	23.042	26.362	262.0
	1'38.827		22.741						1'39.565	22.569	27.132	23.042		262.0
_20	1'37.80		ZZ.141	25.845	22.908	26.307	259.7	8	1'39.665				26.673	
00		Roh	in MULH	IAUSFR	Technom	ag carXpe	rt SWI	9	1'38.901	22.748	26.467	23.167	26.519	260.3
33rc	d 70				otal laps=2		laps=18	10	1'50.157 P		27.465	24.471	32.959	258.6
-							1aps=10	11	9'00.268	7'38.647	29.138	24.404	28.079	050.5
1	2'15.189		55.598	28.083	24.337	27.171		12	1'40.672	23.265	27.247	23.363	26.797	258.5
2	1'40.687		23.185	26.892	23.673	26.937	262.6	13	1'40.757	23.586	27.113	23.503	26.555	257.4
		)	22.786	26.471	36.979	27.074	262.8	14	1'48.304 P		27.246	23.423	31.529	262.8
3	1'53.310													
	1'53.310		22.869	26.507	23.308	26.674	263.9	15	6'42.307	5'23.339	28.120	23.821	27.027	
3				26.507	23.308	26.674	263.9	15	6'42.307	5'23.339	28.120	23.821	27.027	
3 4		3			23.308	26.674 AirAsia C		15 FR						25.757







Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4 Spe
16	1'39.353	22.721	26.424	23.542	26.666	256.4						
17	1'42.731	25.317	27.130	23.686	26.598	257.4						
18	2'07.178 P	22.527	28.730	31.878	44.043	259.5						

Fastest Lap: Johann ZARCO AirAsia Caterham FRA 1'35.264 21.862 25.472 22.173 25.757





4005 m.

Comunitat Valenciana Results and timing service provided by TETISSOT

Moto2

## **GP GENERALI DE LA COMUNITAT VALENCIANA** Free Practice Nr. 2 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	B7	
1J.ZARCO	21.813	T.LUTHI	25.352	J.ZARCO	22.173	S.CORTESE	25.682	1 J.ZARCO	1'35.122	1'35.264	(1)
2T.LUTHI	21.907	J.ZARCO	25.379	T.LUTHI	22.285	E.RABAT	25.709	2 T.LUTHI	1'35.344	1'35.364	(2)
3M.KALLIO	21.934	E.RABAT	25.425	A.PONS	22.346	L.SALOM	25.733	3 E.RABAT	1'35.471	1'35.604	(3)
4E.RABAT	21.968	M.KALLIO	25.439	E.RABAT	22.369	J.ZARCO	25.757	4 M.KALLIO	1'35.583	1'35.855	(4)
5D.AEGERTER	21.977	S.CORTESE	25.512	D.AEGERTER	22.432	M.KALLIO	25.774	5 S.CORTESE	1'35.747	1'36.088	(9)
6A.PONS	22.007	S.LOWES	25.525	M.KALLIO	22.436	M.VIÑALES	25.794	6 L.SALOM	1'35.805	1'36.038	(8)
7M.VIÑALES	22.019	L.SALOM	25.527	F.MORBIDELLI	22.465	T.LUTHI	25.800	7 A.PONS	1'35.819	1'36.143	(10)
8L.BALDASSARRI	22.045	D.AEGERTER	25.528	J.SIMON	22.467	J.FOLGER	25.862	8 D.AEGERTER	1'35.841	1'35.978	(6)
9L.SALOM	22.052	F.MORBIDELLI	25.529	M.PASINI	22.468	D.AEGERTER	25.904	9 M.VIÑALES	1'35.846	1'35.919	(5)
10J.SIMON	22.057	A.PONS	25.532	S.CORTESE	22.480	L.BALDASSARRI	25.909	10 F.MORBIDELLI	1'35.984	1'36.029	(7)
11 S.LOWES	22.060	M.VIÑALES	25.540	L.SALOM	22.493	S.LOWES	25.917	11 S.LOWES	1'36.050	1'36.204	(11)
12F.MORBIDELLI	22.071	A.WEST	25.564	M.VIÑALES	22.493	F.MORBIDELLI	25.919	12 J.SIMON	1'36.103	1'36.262	(13)
13S.CORTESE	22.073	X.SIMEON	25.603	L.MAHIAS	22.513	A.PONS	25.934	13 L.BALDASSAR	1'36.195	1'36.226	(12)
14X.SIMEON	22.082	J.SIMON	25.608	L.BALDASSARRI	22.534	T.NAKAGAMI	25.947	14 A.WEST	1'36.206	1'36.483	(17)
15J.FOLGER	22.082	L.MAHIAS	25.612	S.LOWES	22.548	R.WILAIROT	25.957	15 <b>J.FOLGER</b>	1'36.261	1'36.405	(14)
16 A.WEST	22.099	L.ROSSI	25.649	H.SYAHRIN	22.575	A.WEST	25.967	16 M.PASINI	1'36.310	1'36.575	(20)
17L.ROSSI	22.105	J.TORRES	25.681	A.WEST	22.576	J.SIMON	25.971	17 X.SIMEON	1'36.346	1'36.445	(15)
18T.NAKAGAMI	22.113	M.PASINI	25.698	X.SIMEON	22.588	M.SCHROTTER	25.976	18 L.ROSSI	1'36.396	1'36.590	(21)
19N.TEROL	22.115	L.BALDASSARRI	25.707	M.SCHROTTER	22.601	M.PASINI	25.982	19 L.MAHIAS	1'36.433	1'36.470	(16)
20M.PASINI	22.162	J.FOLGER	25.707	J.FOLGER	22.610	L.ROSSI	25.997	20 M.SCHROTTE	1'36.500	1'36.509	(18)
21 M.SCHROTTER	22.171	H.SYAHRIN	25.720	R.WILAIROT	22.616	R.CARDUS	26.015	21 R.WILAIROT	1'36.538	1'36.573	(19)
22 G.REA	22.193	R.WILAIROT	25.728	J.TORRES	22.621	L.MAHIAS	26.036	22 T.NAKAGAMI	1'36.561	1'36.722	(23)
23R.WILAIROT	22.237	N.TEROL	25.744	L.ROSSI	22.645	J.TORRES	26.038	23 J.TORRES	1'36.582	1'36.686	(22)
24 J.TORRES	22.242	M.SCHROTTER	25.752	T.NAKAGAMI	22.686	X.SIMEON	26.073	24 N.TEROL	1'36.681	1'36.853	(25)

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4005 m.

Comunitat Valenciana Results and timing service provided by TETISSOT



### Moto2

## **GP GENERALI DE LA COMUNITAT VALENCIANA** Free Practice Nr. 2 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

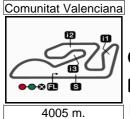
BT Best Lap Time

<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
25R.CARDUS	22.252	T.NAKAGAMI	25.815	N.TEROL	22.726	N.TEROL	26.096	25 <b>H.SYAHRIN</b>	1'36.714	1'36.851 (24)
26H.SYAHRIN	22.272	R.CARDUS	25.823	F.MARINO	22.743	R.KRUMMENAC	26.114	26 R.CARDUS	1'36.835	1'37.093 (26)
27L.MAHIAS	22.272	T.WAROKORN	25.845	R.CARDUS	22.745	F.MARINO	26.147	27 R.KRUMMENA	1'37.025	1'37.226 (28)
28 A.SHAH	22.274	R.RAMOS	25.850	R.KRUMMENAC	22.753	H.SYAHRIN	26.147	28 R.RAMOS	1'37.171	1'37.222 (27)
29 R.KRUMMENAC	22.305	R.KRUMMENAC	25.853	R.RAMOS	22.776	R.RAMOS	26.182	29 F.MARINO	1'37.209	1'37.238 (29)
30R.ROLFO	22.359	F.MARINO	25.953	R.ROLFO	22.820	R.ROLFO	26.203	30 <b>G.REA</b>	1'37.263	1'37.331 (30)
31 R.RAMOS	22.363	R.ROLFO	25.970	G.REA	22.821	A.SHAH	26.223	31 R.ROLFO	1'37.352	1'37.606 (31)
32 F.MARINO	22.366	G.REA	25.974	T.WAROKORN	22.824	T.WAROKORN	26.237	32 T.WAROKORN	1'37.425	1'37.751 (32)
33 R.MULHAUSER	22.465	R.MULHAUSER	25.994	R.MULHAUSER	22.917	T.NAGASHIMA	26.261	33 <b>A.SHAH</b>	1'37.467	1'37.933 (34)
34T.NAGASHIMA	22.482	A.SHAH	26.042	A.SHAH	22.928	G.REA	26.275	34 R.MULHAUSE	1'37.728	1'37.806 (33)
35T.WAROKORN	22.519	T.NAGASHIMA	26.053	T.NAGASHIMA	23.013	R.MULHAUSER	26.352	35 T.NAGASHIMA	1'37.809	1'37.969 (35)

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#### **GP GENERALI DE LA COMUNITAT VALENCIANA**

### Free Practice Nr. 2 **Fastest Laps Sequence**

	A					
Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
3'34.393	5 <b>Johann ZARCO</b>	FRA	CATERHAM SUTER	1'38.502	146.3	2
3'38.447	95 Anthony WEST	AUS	SPEED UP	1'38.279	146.7	2
3'41.668	77 Dominique AEGERTER	SWI	SUTER	1'37.821	147.3	2
4'00.863	12 Thomas LUTHI	SWI	SUTER	1'37.443	147.9	2
5'11.115	5 Johann ZARCO	FRA	CATERHAM SUTER	1'36.722	149.0	3
6'47.561	5 Johann ZARCO	FRA	CATERHAM SUTER	1'36.446	149.4	4
7'14.405	12 Thomas LUTHI	SWI	SUTER	1'36.382	149.5	4
8'23.902	5 Johann ZARCO	FRA	CATERHAM SUTER	1'36.341	149.6	5
8'50.679	12 Thomas LUTHI	SWI	SUTER	1'36.274	149.7	5
10'00.079	5 Johann ZARCO	FRA	CATERHAM SUTER	1'36.177	149.9	6
10'26.373	12 Thomas LUTHI	SWI	SUTER	1'35.694	150.6	6
14'47.717	5 Johann ZARCO	FRA	CATERHAM SUTER	1'35.676	150.6	9
33'35.946	5 Johann ZARCO	FRA	CATERHAM SUTER	1'35.353	151.2	16
38'22.223	5 Johann ZARCO	FRA	CATERHAM SUTER	1'35.264	151.3	19



