

IVECO DAILY TT ASSEN

Qualifying Classification





	0	Rider	Nation	Team	Motorcycle	Time Lap Total	Gap Top	Speed
1		Esteve RABAT	SPA	Marc VDS Racing Team	KALEX	1'37.311 21 23		253.6
2	77	Dominique AEGERTER	SWI	Technomag carXpert	SUTER	1'37.462 24 24	0.151 0.151	255.0
3	22	Sam LOWES	GBR	Speed Up	SPEED UP	1'37.674 18 21	0.363 0.212	255.1
4	36	Mika KALLIO	FIN	Marc VDS Racing Team	KALEX	1'37.699 18 18	0.388 0.025	253.3
5	30	Takaaki NAKAGAMI	JPN	IDEMITSU Honda Team Asia	KALEX	1'37.876 23 23	0.565 0.177	253.9
6	3	Simone CORSI	ITA	NGM Forward Racing	KALEX	1'37.893 19 21	0.582 0.017	250.3
7		Johann ZARCO	FRA	AirAsia Caterham CATE	RHAM SUTER	1'37.921 19 21	0.610 0.028	250.9
8	40	Maverick VIÑALES	SPA	Paginas Amarillas HP 40	KALEX	1'37.960 17 23	0.649 0.039	254.6
9	88	Ricard CARDUS	SPA	Tech 3	TECH 3	1'38.027 18 20	0.716 0.067	256.0
10	19	Xavier SIMEON	BEL	Federal Oil Gresini Moto2	SUTER	1'38.043 22 23	0.732 0.016	254.3
11	60	Julian SIMON		Italtrans Racing Team	KALEX	1'38.129 18 20	0.818 0.086	253.3
12	54	Mattia PASINI	ITA	NGM Forward Racing	KALEX	1'38.147 20 22	0.836 0.018	252.6
13	21	Franco MORBIDELLI	ITA	Italtrans Racing Team	KALEX	1'38.295 20 20	0.984 0.148	253.9
14	11	Sandro CORTESE	GER	Dynavolt Intact GP	KALEX	1'38.306 18 20	0.995 0.011	256.3
15	39	Luis SALOM	SPA	Paginas Amarillas HP 40	KALEX	1'38.309 5 22	0.998 0.003	255.6
16	23	Marcel SCHROTTER	GER	Tech 3	TECH 3	1'38.358 18 20	1.047 0.049	251.9
17	12	Thomas LUTHI	SWI	Interwetten Paddock Moto2	SUTER	1'38.385 11 20	1.074 0.027	257.5
18	49	Axel PONS	_	AGR Team	KALEX	1'38.407 22 23	1.096 0.022	254.2
19	15	Alex DE ANGELIS	RSM	Tasca Racing Moto2	SUTER	1'38.441 18 21	1.130 0.034	253.4
20	81	Jordi TORRES	SPA	Mapfre Aspar Team Moto2	SUTER	1'38.464 7 23	1.153 0.023	250.9
21	94	Jonas FOLGER	GER	AGR Team	KALEX	1'38.546 4 9	1.235 0.082	249.0
22	96	Louis ROSSI	FRA	SAG Team	KALEX	1'38.681 16 20	1.370 0.135	253.5
23	95	Anthony WEST	AUS	QMMF Racing Team	SPEED UP	1'38.851 19 21	1.540 0.170	251.8
24	18	Nicolas TEROL		Mapfre Aspar Team Moto2	SUTER	1'38.863 20 23	1.552 0.012	256.4
25		Lorenzo BALDASSARRI		Gresini Moto2	SUTER	1'38.963 19 21	1.652 0.100	254.0
26	4	Randy KRUMMENACHE		U	SUTER	1'38.992 12 19	1.681 0.029	250.9
27	2	Josh HERRIN	USA	AirAsia Caterham CATE	RHAM SUTER	1'39.091 19 20	1.780 0.099	256.4
28		Hafizh SYAHRIN	MAL		KALEX	1'39.138 3 20	1.827 0.047	255.0
29	25	Azlan SHAH		IDEMITSU Honda Team Asia	KALEX	1'39.368 9 24	2.057 0.230	252.6
30	45	Tetsuta NAGASHIMA	-	Teluru Team JiR Webike	TSR	1'39.419 20 23	2.108 0.051	250.6
31	70	Robin MULHAUSER		Technomag carXpert	SUTER	1'39.747 15 19	2.436 0.328	250.4
32	97	Roman RAMOS	SPA	QMMF Racing Team	SPEED UP	1'39.766 10 22	2.455 0.019	251.6

Practice condition: Dry Air: 20° **Humidity: 61%**

34 10 Thitipong WAROKORN

Ground: 25°

33 8 Gino REA

Circuit Record Lap: 2012 Circuit Best Lap:

GBR AGT REA Racing

THA APH PTT The Pizza SAG

Fastest Lap: 21 168 Km/h **Esteve RABAT** 1'37.311 Marc MARQUEZ 1'38.391 166.1 Km/h Marc MARQUEZ 1'37.133 168.3 Km/h

1'39.769 10 18

1'40.652 16 23

SUTER

KALEX

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

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2.458 0.003 **255.4**

3.341 0.883 250.9





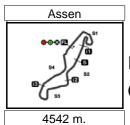
IVECO DAILY TT ASSEN Qualifying Top Speed & Average



Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
Thomas LUTHI	SWI	SUTER	257.5	256.8	256.7	256.4	256.2	256.7	257.5
Josh HERRIN	USA	CATERHAM S	256.4	254.7	253.7	253.5	251.2	253.9	256.4
Nicolas TEROL	SPA	SUTER	256.4	256.1	255.9	255.8	255.5	255.9	256.4
Sandro CORTESE	GER	KALEX	256.3	255.3	255.0	254.9	254.4	255.2	256.3
Ricard CARDUS	SPA	TECH 3	256.0	255.5	255.2	255.1	255.1	255.4	256.0
Luis SALOM	SPA	KALEX	255.6	255.1	255.0	254.7	254.4	255.0	255.6
Gino REA	GBR	SUTER	255.4	253.5	253.0	252.3	252.2	253.3	255.4
Sam LOWES	GBR	SPEED UP	255.1	254.0	252.6	252.3	252.1	253.2	255.1
Hafizh SYAHRIN	MAL	KALEX	255.0	254.2	253.8	253.6	253.2	254.0	255.0
Dominique AEGERTER	SWI	SUTER	255.0	253.1	252.5	252.1	251.8	252.9	255.0
	SPA	KALEX	254.6	254.1	253.6	253.6	253.4	253.9	254.6
Xavier SIMEON	BEL	SUTER	254.3	253.4	252.9		252.2		254.3
Axel PONS	SPA	KALEX	254.2	253.5	253.5		251.8		254.2
Lorenzo BALDASSARRI	ITA	SUTER	254.0	252.2	251.5		251.3	252.1	254.0
Franco MORBIDELLI	ITA		253.9	252.9	252.4		251.2	252.3	253.9
Takaaki NAKAGAMI	JPN	KALEX	253.9	252.7		251.5		252.2	253.9
Esteve RABAT	SPA	KALEX	253.6	252.2		249.5	249.4	250.6	253.6
Louis ROSSI	FRA	KALEX	253.5	253.4		253.1	253.0	253.2	253.5
Alex DE ANGELIS	RSM	SUTER					252.1	252.6	253.4
Mika KALLIO	FIN		253.3	252.6			251.7	252.5	253.3
Julian SIMON	SPA		253.3	251.8	251.5		249.7	251.5	253.3
Azlan SHAH	MAL		252.6	252.4	252.3		251.3	252.1	252.6
Mattia PASINI	ITA								252.6
Marcel SCHROTTER	GER								251.9
Anthony WEST		_						251.2	251.8
									251.6
Randy KRUMMENACHER									250.9
Jordi TORRES							249.7	250.5	250.9
Johann ZARCO			250.9				250.2	250.6	250.9
Thitipong WAROKORN									250.9
	JPN		250.6	250.6	248.7	248.2	248.2	249.3	250.6
	SWI		250.4	250.4			249.8	250.1	250.4
Simone CORSI	ITA		250.3	248.9	248.9	248.7	248.3	249.0	250.3
Jonas FOLGER	GER	KALEX	249.0	248.3	248.2	248.1	248.1	248.3	249.0
	Thomas LUTHI Josh HERRIN Nicolas TEROL Sandro CORTESE Ricard CARDUS Luis SALOM Gino REA Sam LOWES Hafizh SYAHRIN Dominique AEGERTER Maverick VIÑALES Xavier SIMEON Axel PONS Lorenzo BALDASSARRI Franco MORBIDELLI Takaaki NAKAGAMI Esteve RABAT Louis ROSSI Alex DE ANGELIS Mika KALLIO Julian SIMON Azlan SHAH Mattia PASINI Marcel SCHROTTER Anthony WEST Roman RAMOS Randy KRUMMENACHER Jordi TORRES Johann ZARCO Thitipong WAROKORN Tetsuta NAGASHIMA Robin MULHAUSER	Thomas LUTHI Josh HERRIN Nicolas TEROL SPA Sandro CORTESE Ricard CARDUS Luis SALOM Gino REA Sam LOWES Hafizh SYAHRIN Dominique AEGERTER Maverick VIÑALES SPA Lorenzo BALDASSARRI Franco MORBIDELLI TAkaaki NAKAGAMI Esteve RABAT Louis ROSSI Alex DE ANGELIS Mika KALLIO Julian SIMON AZIAN SHAH MAL MATTIAN MAL MATTIAN MAL MAL MATTIAN MAL MAL MAL MATTIAN MAL	Thomas LUTHI Josh HERRIN Josh HERRIN Nicolas TEROL SPA SUTER Sandro CORTESE GER KALEX Ricard CARDUS Luis SALOM Gino REA GBR SUTER Sam LOWES Hafizh SYAHRIN Dominique AEGERTER Maverick VIÑALES SPA KALEX Xavier SIMEON Axel PONS Lorenzo BALDASSARRI Franco MORBIDELLI Takaaki NAKAGAMI Esteve RABAT Louis ROSSI Alex DE ANGELIS Mika KALLIO Julian SIMON AZIAN SPA KALEX MALEX MATIA PASINI ITA KALEX MACE SCHROTTER GER TECH 3 ANTHONY WEST ROMAN SPA KALEX MACE SCHROTTER JORDA SPA SPEED UP ROMAN RAMOS RAM	Thomas LUTHI SWI SUTER 257.5 Josh HERRIN USA CATERHAM S 256.4 Nicolas TEROL SPA SUTER 256.4 Sandro CORTESE GER KALEX 256.0 Sandro CARDUS SPA TECH 3 256.0 Luis SALOM SPA KALEX 255.6 Gino REA GBR SUTER 255.4 Sam LOWES GBR SPEED UP 255.1 Hafizh SYAHRIN MAL KALEX 255.0 Dominique AEGERTER SWI SUTER 255.0 Maverick VIÑALES SPA KALEX 255.0 Xavier SIMEON BEL SUTER 255.0 Axel PONS SPA KALEX 254.2 Lorenzo BALDASSARRI ITA SUTER 253.9 Franco MORBIDELLI ITA KALEX 253.9 Franco MORBIDELLI ITA KALEX 253.6 Louis ROSSI FRA KALEX 253.6 Alex DE ANGELIS	Thomas LUTHI	Thomas LUTHI	Thomas LUTHI	Thomas LUTH SWI SUTER	Thomas LUTHI







Moto2

IVECO DAILY TT ASSEN

Qualifying

Chronological Analysis of Performances



T1 Time from finish line to 1st intermediateT2 Time from 1st intermed. to 2nd intermed.

T3 Time from 2nd intermed. to 3rd intermed. *T4* Time from 3rd intermediate to finish line

	sing the fir	iisii iiile iii pici						termed.	T4 Time f				
Lap L	ap Time	T1	T2	Т3	<i>T4</i>	Speed	Lap I	Lap Time	T1	Т2	Т3	T4	Speed
	F	steve RAB	л Т	Marc VDS	Racing T	ea SDA							
1st	53 Es				_		2rd	22 Sa	am LOWES		Speed Up		GB
		Ru		otal laps=23		laps=18	3rd	22			otal laps=21	Full	laps=1
1	3'57.314	2'48.298	16.091	29.348	23.577	244.3	1	3'01.125	1'52.049	16.401	29.370	23.305	246.8
2	1'39.783	32.705	15.334	28.590	23.154	247.7	2	1'39.618	32.944	15.422	28.405	22.847	250.8
	1'39.463	32.900	15.282	28.367	22.914	249.7	3	1'38.470	32.400	15.239	28.048	22.783	251.5
4	1'38.350	32.244	15.180	28.154	22.772	248.4	4	1'38.134	32.289	15.128	28.042	22.675	252.6
5	1'38.434	32.190	15.098	28.285	22.861	252.2	5	1'52.228		16.810	29.800	29.614	225.5
6	1'38.556	32.155	15.113	28.244	23.044	253.6	6	2'37.283	1'30.613	15.335	28.245	23.090	250.4
7	1'57.423		15.525	28.681	26.507	249.4	7	1'43.626	32.203	15.362	32.234	23.827	255.1
8	4'59.585	3'52.831	15.431	28.489	22.834	247.4	8	1'38.198	32.188	15.113	28.156	22.741	251.2
	1'38.704	32.406	15.449	28.141	22.708	247.4	9	1'38.228	32.209	15.158	28.288	22.573	250.8
10	1'38.108	32.165	15.138	28.056	22.749	248.9	10	1'47.756	36.527	20.075	28.432	22.722	162.6
11	1'38.360	32.341	15.159	28.032	22.828	245.1	11	1'37.960	32.071	14.987	28.119	22.783	254.0
12	1'38.226	32.286	15.129	28.084	22.727	248.5	12	1'53.215		17.519	30.612	28.741	207.4
13	1'38.110	32.178	15.072	28.072	22.788	249.5	13	6'26.382	5'19.700	15.411	28.474	22.797	250.4
14 15	1'37.900	32.163 32.184	15.051 15.082	28.089 28.060	22.597 22.708	249.2 247.7	14	1'38.288	32.402	15.038	28.047	22.801	252.3
16	1'38.034	32.104	15.062	28.048	22.706	247.7	15	1'38.511	32.296	15.090	28.286	22.839	251.1
17	1'37.791 1'45.349		16.019	29.129	28.146	249.4	16	1'46.906	P 33.190	15.334	28.805	29.577	250.1
18	3'27.506	2'20.978	15.422	28.242	22.864	243.9	17	4'40.733	3'31.804	17.192	28.863	22.874	218.6
19	1'38.086	32.264	15.135	27.920	22.767	248.5	18	1'37.674	32.109	15.021	28.029	22.515	250.9
20	1'37.574	31.988	15.074	27.893	22.619	248.7	19	1'38.075	32.222	15.109	28.088	22.656	251.9
21	1'37.311	31.955	15.036	27.767	22.553	248.6	20	1'37.831	32.085	15.028	28.052	22.666	250.0
							21	1'37.748	32.161	15.044	27.985	22.558	252.1
22	1'37.766	31.936	15.012	27.922	22.896	248.2							
22 23	1'37.766 1'37.324	31.936 32.020	15.012 15.031	27.922 27.804	22.896 22.469	248.2 245.1						Racing T	
22 23	1'37.324	32.020	15.031	27.804	22.469	245.1	4th		ika KALLIO		Marc VDS	_	ea FIN
23	1'37.324	32.020 ominique A	15.031 AEGER	27.804 Technoma	22.469 ag carXpe	245.1 rt SWI	4th	36 ^M	i ka KALLIO Rur	ns=2 To	Marc VDS otal laps=18	Full	ea FIN
	1'37.324	32.020 ominique A	15.031 AEGER	27.804	22.469 ag carXpe	245.1	4th	36 M 7'08.110	ika KALLIO Rur 5'55.630	ns=2 To 17.368	Marc VDS otal laps=18 31.235	23.877	ea FIN laps=15
23	1'37.324	32.020 ominique A	15.031 AEGER	27.804 Technoma	22.469 ag carXpe	245.1 rt SWI	4th	7'08.110 1'39.233	ika KALLIO Rur 5'55.630 32.866	17.368 15.319	Marc VDS otal laps=18 31.235 28.325	23.877 22.723	ea FIN laps=15 224.4 252.6
23 2nd	77 Do	32.020 Ominique <i>A</i> Ru	15.031 AEGER ns=2 To	27.804 Technoma otal laps=24	22.469 ag carXpe Full	245.1 ert SWI laps=21	4th	7'08.110 1'39.233 1'37.913	5'55.630 32.866 32.220	17.368 15.319 15.070	Marc VDS otal laps=18 31.235 28.325 28.105	23.877 22.723 22.518	ea FIN laps=15 224.4 252.6 247.7
23 2nd	77 Do	32.020 Dminique A Ru 36.317	15.031 AEGER ns=2 To 16.749 15.532 15.348	27.804 Technoma otal laps=24	22.469 ag carXpe Full 23.852	245.1 ort SWI laps=21 244.7 249.2 248.7	4th 1 2 3 4	7'08.110 1'39.233 1'37.913 1'44.038	5'55.630 32.866 32.220 35.138	17.368 15.319 15.070 16.806	Marc VDS otal laps=18 31.235 28.325 28.105 28.606	23.877 22.723 22.518 23.488	ea FIN laps=15 224.4 252.6 247.7 208.2
23 2nd 1 2	1'37.324 77 Do	32.020 Dminique A Ru 36.317 33.229	15.031 AEGER ns=2 To 16.749 15.532	27.804 Technoma otal laps=24 30.686 28.692	22.469 ag carXpe Full 23.852 22.864	245.1 ert SWI laps=21 244.7 249.2	4th 1 2 3 4 5	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008	5'55.630 32.866 32.220 35.138 32.307	17.368 15.319 15.070 16.806 15.234	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999	23.877 22.723 22.518 23.488 22.468	ea FIN laps=15 224.4 252.6 247.7 208.2 252.2
23 2nd 1 2 3	77 Do	32.020 pminique A Ru 36.317 33.229 32.596	15.031 AEGER ns=2 To 16.749 15.532 15.348	27.804 Technoma otal laps=24 30.686 28.692 28.097	22.469 ag carXpe 4 Full 23.852 22.864 22.632 22.768 22.640	245.1 ort SWI laps=21 244.7 249.2 248.7	4th 1 2 3 4 5 6	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922	5'55.630 32.866 32.220 35.138 32.307 32.133	17.368 15.319 15.070 16.806 15.234 15.014	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263	23.877 22.723 22.518 23.488 22.468 22.512	ea FIN laps=15 224.4 252.6 247.7 208.2 252.2 248.1
23 2nd 1 2 3 4 5 6	1'37.324 77 Do 1'47.604 1'40.317 1'38.673 1'38.516	32.020 pminique A Ru 36.317 33.229 32.596 32.440 32.313 32.293	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 28.019	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3	4th 1 2 3 4 5 6 7	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093	5'55.630 32.866 32.220 35.138 32.307 32.133 P 32.155	17.368 15.319 15.070 16.806 15.234 15.014 15.256	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075	23.877 22.723 22.518 23.488 22.468 22.512 32.607	ea FIN laps=15 224.4 252.6 247.7 208.2 252.2 248.1 250.5
23 2nd 1 2 3 4 5 6 7	1'37.324 77 Do 1'47.604 1'40.317 1'38.673 1'38.516 1'38.180 1'37.958 1'37.960	32.020 pminique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.200	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 28.019 28.083	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 251.3	4th 1 2 3 4 5 6 7 8	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093	5'55.630 32.866 32.220 35.138 32.307 32.133 P 32.155 10'47.195	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393	ea FIN laps=15 224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3
23 2nd 1 2 3 4 5 6 7 8	1'37.324 77 Do 1'47.604 1'40.317 1'38.673 1'38.516 1'38.180 1'37.958 1'37.960 1'43.406	32.020 Pominique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.200 32.256	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 28.019 28.083 32.217	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 251.3	4th 1 2 3 4 5 6 7 8 9	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760	5'55.630 32.866 32.220 35.138 32.307 32.133 P 32.155 10'47.195 32.691	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271 28.103	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647	ea FIN laps=19 224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9
23 2nd 1 2 3 4 5 6 7 8 9	1'47.324 1'47.604 1'40.317 1'38.673 1'38.516 1'38.180 1'37.958 1'37.960 1'43.406 1'38.012	32.020 pminique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.200 32.256 32.130	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193 15.115	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 28.019 28.083 32.217 28.094	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740 22.673	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 255.0 250.5	4th 1 2 3 4 5 6 7 8 9 10	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760 1'37.703	5'55.630 32.866 32.220 35.138 32.307 32.133 P 32.155 10'47.195 32.691 32.227	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319 15.095	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271 28.103 27.911	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647 22.470	ea FIN laps=15 224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9 245.6
23 2nd 1 2 3 4 5 6 7 8 9 10	1'47.604 1'40.317 1'38.673 1'38.516 1'38.180 1'37.958 1'37.960 1'43.406 1'38.012 1'37.970	32.020 Deminique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.200 32.256 32.130 32.177	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193 15.115 15.084	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 28.019 28.083 32.217 28.094 28.119	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740 22.673 22.590	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 255.0 250.5 250.2	1 2 3 4 5 6 7 8 9 10 11	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760 1'37.703 1'40.591	5'55.630 32.866 32.220 35.138 32.307 32.133 P 32.155 10'47.195 32.691 32.227 32.302	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319 15.095	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271 28.103 27.911 29.255	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647 22.470 23.829	ea FIN laps=15 224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9 245.6 251.7
23 2nd 1 2 3 4 5 6 7 8 9 10 11	1'47.324 1'47.604 1'40.317 1'38.673 1'38.516 1'38.180 1'37.958 1'37.960 1'43.406 1'38.012 1'37.970 1'37.921	32.020 Dminique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.200 32.256 32.130 32.177 32.144	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193 15.115 15.084 15.074	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 28.019 28.083 32.217 28.094 28.119 28.095	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740 22.673 22.590 22.608	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 255.0 250.5 250.2 250.9	4th 1 2 3 4 5 6 7 8 9 10 11 12	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760 1'37.703 1'40.591 1'47.348	5'55.630 32.866 32.220 35.138 32.307 32.133 P 32.155 10'47.195 32.691 32.227 32.302 32.145	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319 15.095 15.205 15.244	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271 28.103 27.911 29.255 36.021	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647 22.470 23.829 23.938	ea FIN laps=15 224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9 245.6 251.7 253.3
23 2nd 1 2 3 4 5 6 7 8 9 10 11 12	1'37.324 77 Do 1'47.604 1'40.317 1'38.673 1'38.516 1'38.180 1'37.958 1'37.960 1'43.406 1'38.012 1'37.970 1'37.921 1'42.723	32.020 Pominique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.200 32.256 32.130 32.177 32.144 P 33.316	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193 15.115 15.084 15.074 15.510	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 28.019 28.083 32.217 28.094 28.119 28.095 29.018	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740 22.673 22.590 22.608 24.879	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 255.0 250.5 250.2 250.9 248.4	4th 1 2 3 4 5 6 7 8 9 10 11 12 13	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760 1'37.703 1'40.591 1'47.348 1'37.976	Sika KALLIO Rur 5'55.630 32.866 32.220 35.138 32.307 32.133 P 32.155 10'47.195 32.691 32.227 32.302 32.145 32.235	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319 15.095 15.205 15.204 15.093	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271 28.103 27.911 29.255 36.021 28.198	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647 22.470 23.829 23.938 22.450	ea FIN laps=15 224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9 245.6 251.7 253.3 252.5
23 2nd 1 2 3 4 5 6 7 8 9 10 11 12 13	1'47.324 1'47.604 1'40.317 1'38.673 1'38.516 1'38.180 1'37.958 1'37.960 1'43.406 1'38.012 1'37.970 1'37.970 1'37.921 1'42.723 7'21.909	32.020 Second S	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193 15.115 15.084 15.074 15.510 15.779	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 28.019 28.083 32.217 28.094 28.119 28.095 29.018	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740 22.673 22.590 22.608 24.879 22.813	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 255.0 250.5 250.2 250.9 248.4 246.6	4th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760 1'37.703 1'40.591 1'47.348 1'37.976 1'37.937	Sika KALLIO Rur 5'55.630 32.866 32.220 35.138 32.307 32.133 P 32.155 10'47.195 32.691 32.227 32.302 32.145 32.235 32.297	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319 15.095 15.205 15.244 15.093 15.027	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271 28.103 27.911 29.255 36.021 28.198 28.139	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647 22.470 23.829 23.938 22.450 22.474	ea FIN laps=15 224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9 245.6 251.7 253.3 252.5 246.9
23 2nd 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'37.324 77 Do 1'47.604 1'40.317 1'38.673 1'38.516 1'37.958 1'37.960 1'43.406 1'38.012 1'37.970 1'37.970 1'37.921 1'42.723 7'21.909 1'37.744	32.020 Sominique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.200 32.256 32.130 32.177 32.144 P 33.316 6'13.754 32.221	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193 15.115 15.084 15.074 15.510 15.779 15.113	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 28.019 28.083 32.217 28.094 28.119 28.095 29.018 29.563 27.974	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740 22.673 22.590 22.608 24.879 22.813 22.436	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 255.0 250.5 250.2 250.9 248.4 246.6 248.2	4th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760 1'37.703 1'40.591 1'47.348 1'37.976 1'37.937 1'42.911	Sika KALLIO Rur 5'55.630 32.866 32.220 35.138 32.307 32.133 P 32.155 10'47.195 32.691 32.227 32.302 32.145 32.235	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319 15.095 15.205 15.204 15.093	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271 28.103 27.911 29.255 36.021 28.198	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647 22.470 23.829 23.938 22.450	ea FIN laps=15 224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9 245.6 251.7 253.3 252.5 246.9 216.5
23 2nd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'47.324 1'47.604 1'40.317 1'38.673 1'38.516 1'37.958 1'37.960 1'43.406 1'38.012 1'37.970 1'37.921 1'42.723 7'21.909 1'37.744 1'37.510	32.020 Sominique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.200 32.256 32.130 32.177 32.144 P 33.316 6'13.754 32.221 32.089	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193 15.115 15.084 15.074 15.510 15.779 15.113 15.103	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 28.019 28.083 32.217 28.094 28.119 28.095 29.018 29.563 27.974 27.877	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740 22.673 22.608 24.879 22.813 22.436 22.441	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 255.0 250.5 250.2 250.9 248.4 246.6 248.2 249.2	4th 1 2 3 4 5 6 7 8 9 10 11 12 13 14	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760 1'37.703 1'40.591 1'47.348 1'37.976 1'37.937 1'42.911 1'37.777	Sites KALLIO Rur 5'55.630 32.866 32.220 35.138 32.307 32.133 P 32.155 10'47.195 32.691 32.227 32.302 32.145 32.235 32.297 34.741 32.199	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319 15.095 15.205 15.205 15.244 15.093 15.027 16.751	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271 28.103 27.911 29.255 36.021 28.198 28.139 28.478	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647 22.470 23.829 23.938 22.450 22.474 22.941 22.453	ea FIN laps=15 224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9 245.6 251.7 253.3 252.5 246.9
23 2nd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'37.324 77 Do 1'47.604 1'40.317 1'38.673 1'38.516 1'37.958 1'37.960 1'43.406 1'38.012 1'37.970 1'37.921 1'42.723 7'21.909 1'37.744 1'37.510 1'40.005	32.020 Pominique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.256 32.130 32.177 32.144 P 33.316 6'13.754 32.221 32.089 33.828	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193 15.115 15.084 15.074 15.510 15.779 15.113 15.103 15.292	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 28.019 28.083 32.217 28.094 28.119 28.095 29.018 29.563 27.974 27.877	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740 22.673 22.608 24.879 22.813 22.436 22.441 22.603	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 255.0 250.5 250.2 250.9 248.4 246.6 248.2 249.2 248.7	4th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760 1'37.703 1'40.591 1'47.348 1'37.976 1'37.937 1'42.911 1'37.777 1'37.817	Fur 5'55.630 32.866 32.220 35.138 32.307 32.133 P 32.155 10'47.195 32.691 32.227 32.302 32.145 32.235 32.297 34.741	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319 15.095 15.205 15.244 15.093 15.027 16.751 15.142	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271 28.103 27.911 29.255 36.021 28.198 28.139 28.478 27.983	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647 22.470 23.829 23.938 22.450 22.474 22.941	ea FIN laps=15 224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9 245.6 251.7 253.3 252.5 246.9 216.5 251.1 247.8
23 2nd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'37.324 77 Do 1'47.604 1'40.317 1'38.673 1'38.516 1'37.958 1'37.960 1'43.406 1'38.012 1'37.970 1'37.921 1'42.723 7'21.909 1'37.744 1'37.510 1'40.005 1'37.804	32.020 Sominique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.256 32.130 32.177 32.144 P 33.316 6'13.754 32.221 32.089 33.828 32.058	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193 15.115 15.084 15.074 15.510 15.779 15.113 15.103 15.292 15.160	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 28.019 28.083 32.217 28.094 28.119 28.095 29.018 29.563 27.974 27.877 28.282 27.999	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740 22.673 22.608 24.879 22.813 22.436 22.441 22.603 22.587	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 255.0 250.5 250.2 250.9 248.4 246.6 248.2 249.2 248.7 252.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760 1'37.703 1'40.591 1'47.348 1'37.976 1'37.937 1'42.911 1'37.777 1'37.817	Function (1987) State (1987)	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319 15.095 15.205 15.205 15.244 15.093 15.027 16.751 15.142 15.016 15.035	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271 28.103 27.911 29.255 36.021 28.198 28.139 28.478 27.983 28.068 27.966	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647 22.470 23.829 23.938 22.450 22.474 22.941 22.453 22.397 22.540	ea FIN laps=19 224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9 245.6 251.7 253.3 252.5 246.9 216.5 251.1 247.8 247.0
23 2nd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'37.324 77 Do 1'47.604 1'40.317 1'38.673 1'38.516 1'37.958 1'37.960 1'43.406 1'38.012 1'37.970 1'37.921 1'42.723 7'21.909 1'37.744 1'37.510 1'40.005 1'37.804 1'37.788	32.020 Pominique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.256 32.130 32.177 32.144 P 33.316 6'13.754 32.221 32.089 33.828 32.058 32.106	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193 15.115 15.084 15.074 15.510 15.779 15.113 15.103 15.292 15.160 15.127	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 28.019 28.083 32.217 28.094 28.119 28.095 29.018 29.563 27.974 27.877 28.282 27.999 27.979	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740 22.673 22.590 22.608 24.879 22.813 22.436 22.441 22.603 22.587 22.576	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 255.0 250.5 250.2 250.9 248.4 246.6 248.2 249.2 248.7 252.5 250.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760 1'37.703 1'40.591 1'47.348 1'37.976 1'37.937 1'42.911 1'37.777 1'37.817 1'37.699	Function (1975) State	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319 15.095 15.205 15.205 15.244 15.093 15.027 16.751 15.142 15.016 15.035	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271 28.103 27.911 29.255 36.021 28.198 28.139 28.478 27.983 28.068 27.966	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647 22.470 23.829 23.938 22.450 22.474 22.941 22.453 22.397 22.540 Honda T	224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9 245.6 251.7 253.3 252.5 246.9 216.5 251.1 247.8 247.0
23 2nd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'37.324 77 Do 1'47.604 1'40.317 1'38.673 1'38.516 1'37.958 1'37.960 1'43.406 1'38.012 1'37.970 1'37.921 1'42.723 7'21.909 1'37.744 1'37.510 1'40.005 1'37.804 1'37.788 1'37.989	32.020 Pominique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.256 32.130 32.177 32.144 P 33.316 6'13.754 32.221 32.089 33.828 32.058 32.106 32.209	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193 15.115 15.084 15.074 15.510 15.779 15.113 15.103 15.292 15.160 15.127 15.065	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 28.019 28.083 32.217 28.094 28.119 28.095 29.018 29.563 27.974 27.877 28.282 27.999 27.979 28.071	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740 22.673 22.590 22.608 24.879 22.813 22.436 22.441 22.603 22.587 22.576 22.644	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 255.0 250.5 250.2 250.9 248.4 246.6 248.2 249.2 248.7 252.5 250.8 253.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760 1'37.703 1'40.591 1'47.348 1'37.976 1'37.937 1'42.911 1'37.777 1'37.817	Function (1975) State	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319 15.095 15.205 15.205 15.244 15.093 15.027 16.751 15.142 15.016 15.035	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271 28.103 27.911 29.255 36.021 28.198 28.139 28.478 27.983 28.068 27.966	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647 22.470 23.829 23.938 22.450 22.474 22.941 22.453 22.397 22.540 Honda T	224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9 245.6 251.7 253.3 252.5 246.9 216.5 251.1 247.8 247.0
23 2nd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'37.324 77 Do 1'47.604 1'40.317 1'38.673 1'38.516 1'37.958 1'37.960 1'43.406 1'38.012 1'37.970 1'37.921 1'42.723 7'21.909 1'37.744 1'37.510 1'40.005 1'37.804 1'37.788 1'37.989 1'49.178	32.020 Pominique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.256 32.130 32.177 32.144 P 33.316 6'13.754 32.221 32.089 33.828 32.058 32.106 32.209 37.424	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193 15.115 15.084 15.074 15.510 15.779 15.113 15.103 15.292 15.160 15.127 15.065 16.562	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 28.019 28.083 32.217 28.094 28.119 28.095 29.018 29.563 27.974 27.877 28.282 27.999 27.979 28.071 32.539	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740 22.673 22.590 22.608 24.879 22.813 22.436 22.441 22.603 22.587 22.576 22.644 22.653	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 255.0 250.5 250.2 250.2 248.4 246.6 248.2 249.2 248.7 252.5 250.8 253.1 246.9	4th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 5th	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760 1'37.703 1'40.591 1'47.348 1'37.976 1'37.937 1'42.911 1'37.777 1'37.817 1'37.699	Function (1975) State	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319 15.095 15.205 15.205 15.244 15.093 15.027 16.751 15.142 15.016 15.035	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271 28.103 27.911 29.255 36.021 28.198 28.139 28.478 27.983 28.068 27.966	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647 22.470 23.829 23.938 22.450 22.474 22.941 22.453 22.397 22.540 Honda T	ea FIN laps=18 224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9 245.6 251.7 253.3 252.5 246.9 216.5 247.0 ea JPN laps=18
23 2nd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'37.324 1'47.604 1'40.317 1'38.673 1'38.516 1'37.958 1'37.960 1'43.406 1'38.012 1'37.970 1'37.921 1'42.723 7'21.909 1'37.744 1'37.510 1'40.005 1'37.804 1'37.788 1'37.989 1'49.178 1'37.774	32.020 Pominique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.256 32.130 32.177 32.144 P 33.316 6'13.754 32.221 32.089 33.828 32.058 32.106 32.209 37.424 32.133	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193 15.115 15.084 15.074 15.510 15.779 15.113 15.103 15.292 15.160 15.127 15.065 16.562 15.028	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 32.217 28.094 28.119 28.095 29.018 29.563 27.974 27.877 28.282 27.999 27.979 28.071 32.539 28.075	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740 22.673 22.590 22.608 24.879 22.813 22.436 22.441 22.603 22.587 22.576 22.644 22.653 22.538	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 255.0 250.5 250.2 250.9 248.4 246.6 248.2 249.2 248.7 252.5 250.8 253.1 246.9 252.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760 1'37.703 1'40.591 1'47.348 1'37.976 1'37.937 1'42.911 1'37.777 1'37.817 1'37.699	Rur 5'55.630 32.866 32.220 35.138 32.307 32.133 P 32.155 10'47.195 32.691 32.227 32.302 32.145 32.235 32.297 34.741 32.199 32.336 32.158 akaaki NAK Rur	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319 15.205 15.205 15.204 15.093 15.027 16.751 15.142 15.016 15.035	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271 28.103 27.911 29.255 36.021 28.198 28.139 28.478 27.983 28.068 27.966 IDEMITSU otal laps=23	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647 22.470 23.829 23.938 22.450 22.474 22.941 22.453 22.397 22.540 J Honda T	ea FIN laps=15 224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9 245.6 251.7 253.3 252.5 246.9 216.5 251.1 247.8 247.0 ea JPN
23 2nd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1'37.324 77 Do 1'47.604 1'40.317 1'38.673 1'38.516 1'37.958 1'37.960 1'43.406 1'38.012 1'37.970 1'37.921 1'42.723 7'21.909 1'37.744 1'37.510 1'40.005 1'37.884 1'37.788 1'37.788 1'37.788	32.020 Pominique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.256 32.130 32.177 32.144 P 33.316 6'13.754 32.221 32.089 33.828 32.058 32.106 32.209 37.424 32.133 32.209	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193 15.115 15.084 15.074 15.510 15.779 15.113 15.103 15.292 15.160 15.127 15.065 16.562 15.028	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 32.217 28.094 28.119 28.095 29.018 29.563 27.974 27.877 28.282 27.999 27.979 28.071 32.539 28.075 28.077	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740 22.673 22.590 22.608 24.879 22.813 22.436 22.441 22.603 22.587 22.576 22.644 22.653 22.538 22.468	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 255.0 250.5 250.2 250.9 248.4 246.6 248.2 249.2 248.7 252.5 250.8 253.1 26.9 251.8	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 5th	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760 1'37.703 1'40.591 1'47.348 1'37.976 1'37.937 1'42.911 1'37.777 1'37.817 1'37.817 1'37.699	Fundamental State State	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319 15.095 15.205 15.205 15.244 15.093 15.027 16.751 15.142 15.016 15.035 AGAMI 18=3 To	Marc VDS otal laps=18 31.235 28.325 28.105 28.606 27.999 28.263 33.075 29.271 28.103 27.911 29.255 36.021 28.198 28.139 28.478 27.983 28.068 27.966 IDEMITSU otal laps=23	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647 22.470 23.829 23.938 22.450 22.474 22.941 22.453 22.397 22.540 J Honda T J Honda T	ea FIN laps=18 224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9 245.6 251.7 253.3 252.5 246.9 216.5 247.0 ea JPN laps=18 247.4
23 2nd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	1'37.324 1'47.604 1'40.317 1'38.673 1'38.516 1'37.958 1'37.960 1'43.406 1'38.012 1'37.970 1'37.921 1'42.723 7'21.909 1'37.744 1'37.510 1'40.005 1'37.804 1'37.788 1'37.989 1'49.178 1'37.774	32.020 Pominique A Ru 36.317 33.229 32.596 32.440 32.313 32.293 32.256 32.130 32.177 32.144 P 33.316 6'13.754 32.221 32.089 33.828 32.058 32.106 32.209 37.424 32.133	15.031 AEGER ns=2 To 16.749 15.532 15.348 15.195 15.144 15.111 15.102 15.193 15.115 15.084 15.074 15.510 15.779 15.113 15.103 15.292 15.160 15.127 15.065 16.562 15.028	27.804 Technoma otal laps=24 30.686 28.692 28.097 28.113 28.083 32.217 28.094 28.119 28.095 29.018 29.563 27.974 27.877 28.282 27.999 27.979 28.071 32.539 28.075	22.469 ag carXpe Full 23.852 22.864 22.632 22.768 22.640 22.535 22.575 23.740 22.673 22.590 22.608 24.879 22.813 22.436 22.441 22.603 22.587 22.576 22.644 22.653 22.538	245.1 ort SWI laps=21 244.7 249.2 248.7 249.4 251.0 251.3 255.0 250.5 250.2 250.9 248.4 246.6 248.2 249.2 248.7 252.5 250.8 253.1 246.9 252.1	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 5th	7'08.110 1'39.233 1'37.913 1'44.038 1'38.008 1'37.922 1'53.093 11'56.418 1'38.760 1'37.703 1'40.591 1'47.348 1'37.976 1'37.937 1'42.911 1'37.777 1'37.817 1'37.817 1'37.699 1'57.857 1'40.715	Fundamental State State	17.368 15.319 15.070 16.806 15.234 15.014 15.256 16.559 15.319 15.095 15.205 15.244 15.093 15.027 16.751 15.142 15.016 15.035 AGAMI ns=3 To 16.137 15.441	Marc VDS otal laps=18 31.235 28.325 28.606 27.999 28.263 33.075 29.271 28.103 27.911 29.255 36.021 28.198 28.139 28.478 27.983 28.068 27.966 IDEMITSU otal laps=23	23.877 22.723 22.518 23.488 22.468 22.512 32.607 23.393 22.647 22.470 23.829 23.938 22.450 22.474 22.941 22.453 22.397 22.540 J Honda T	ea FIN laps=15 224.4 252.6 247.7 208.2 252.2 248.1 250.5 238.3 248.9 245.6 251.7 253.3 252.5 246.9 216.5 251.1 247.8 247.0 ea JPN laps=18 247.4 250.4







1 ~~	ifying	T /	Т2	TO	T.	Cm 1	1	lan Tim:	-	TO	TO		oto
	Lap Time	<u>T1</u>		<i>T3</i>		Speed		Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Spee
5	1'38.560	32.473	15.271	28.148	22.668	251.3	18	1'38.425	32.484	15.204	28.065	22.672	248
6	1'38.535	32.389	15.299	28.175	22.672	250.2	19	1'37.921	32.138	15.102	28.097	22.584	250
7	1'44.670		17.123	28.881	25.552	227.3	20	1'38.061	32.270	15.138	28.080	22.573	249
8	6'25.009	5'09.377	16.683	32.673	26.276	244.3	21	1'38.047	32.160	15.065	28.175	22.647	250
9	1'41.114	33.682	15.550	28.790	23.092	247.8		A Ma	verick VIÑ	ĬΔLES	Paginas A	Amarillas I	HP S
10	1'39.726	33.170	15.362	28.337	22.857	248.5	8th	40 IMA			-		
11	1'38.802	32.542	15.254	28.240	22.766	249.0					otal laps=2		laps=
12	1'38.918	32.554	15.246	28.220	22.898	251.1	1	2'52.697	1'42.682	16.536	29.987	23.492	248
13	1'38.491	32.367	15.163	28.219	22.742	251.1	2	1'39.891	33.259	15.422	28.260	22.950	251
14	1'38.342	32.287	15.183	28.133	22.739	251.3	3	1'38.670	32.437	15.072	28.327	22.834	253
15		P 33.482	15.356	28.597	24.352	249.7	4	1'41.804	32.439	15.635	30.276	23.454	251
16	4'33.218	3'25.389	15.764	28.995	23.070	249.4	5	1'38.590	32.257	15.162	28.190	22.981	253
17	1'38.828	32.632	15.245	28.147	22.804	251.6	6	1'38.170	32.205	15.043	28.140	22.782	253
18	1'39.199	32.476	15.452	28.198	23.073	253.9	7	1'38.055	32.228	15.035	28.170	22.622	253
19	1'38.589	32.554	15.202	28.158	22.675	251.0	8	1'44.996 P	32.255	15.431	28.943	28.367	250
20	1'37.924	32.221	15.151	27.961	22.591	251.5	9	4'56.093	3'41.331	22.416	29.315	23.031	143
21	1'37.944	32.198	15.177	28.051	22.518	250.9	10	1'38.351	32.390	15.072	28.196	22.693	252
22	1'38.493	32.496	15.232	28.207	22.558	250.0	11	1'41.723	32.247	15.014	31.359	23.103	254
23	1'37.876	32.136	15.151	28.018	22.571	251.3	12	1'38.582	32.454	15.096	28.157	22.875	253
			201	NGM For	word Dooi	na ITA	13	1'50.188 P	34.158	19.512	29.216	27.302	182
6th	3	imone COF				-	14	4'52.804	3'45.201	16.011	28.680	22.912	247
		Ru	ıns=3 T	otal laps=2	1 Full	laps=16	15	1'38.203	32.392	15.138	27.992	22.681	248
1	2'55.335	1'45.020	16.564	29.952	23.799	246.8	16	1'38.032	32.302	15.090	27.995	22.645	252
2	1'40.113	33.168	15.464	28.530	22.951	248.3	17	1'37.960	32.139	15.055	28.144	22.622	25
3	1'38.717	32.488	15.211	28.179	22.839	247.7	18	1'38.305	32.253	15.168	28.182	22.702	25
4	1'43.541	33.936	16.052	29.523	24.030	241.5	19	1'38.348	32.344	15.078	28.167	22.759	25
5	1'38.943	32.497	15.208	28.292	22.946	246.9	20	1'38.131	32.225	15.086	28.139	22.681	25
6	1'47.801	P 33.672	15.522	28.687	29.920	247.5	21	1'38.306	32.364	15.087	28.097	22.758	25
7	6'06.982	4'57.068	16.335	30.052	23.527	246.1	22	1'37.978	32.180	15.053	28.106	22.639	252
8	1'39.140	32.949	15.254	28.201	22.736	247.7	23	1'38.416	32.353	15.023	28.323	22.717	253
9	1'38.573	32.374	15.129	28.448	22.622	246.3		1 00.410	02.000	10.020	20.020	, .,	
0	1'38.347	32.350	15.102	28.281	22.614	246.1	04h	oo Ric	ard CARE	DUS	Tech 3		5
1	1'41.840	34.118	15.102	28.816	22.988	239.4	9th	88 Ric	Ru	ns=3 To	otal laps=2	0 Full	laps
2	1'39.094	32.867	15.139	28.303	22.785	247.5	1	E100 04 4	4'13.995	16.443	29.900	23.576	247
3	1'38.550	32.454	15.072	28.265	22.759	247.9	2	5'23.914	33.507	16.204	29.410	23.268	24
4	1'39.371	32.647	15.154	28.409	23.161	248.1		1'42.389					
5	1'46.254	P 33.238	15.543	28.805	28.668	248.9	3	1'41.462	32.761	15.184	28.585	24.932	25
6	6'30.681	5'21.738	15.872	29.515	23.556	245.6	4	1'38.761	32.779	15.132	28.110	22.740	253
7		33.785	15.889	28.959	23.461	242.4	5	1'45.861	33.358	16.361	32.171	23.971	237
_	1'42.094	32.325	15.023	28.133			6	1'58.813	36.643	21.355	30.939	29.876	16
9	1'38.115		15.040		22.634 22.526	248.9 247.0	7	1'39.440	32.580	15.248	28.450	23.162	25
	1'37.893	32.250					8	1'41.327	32.509	15.279	29.960	23.579	25
20	1'42.330	35.589	15.369	28.462	22.910	248.7	9	1'38.976	32.718	15.213	28.246	22.799	25
1	1'39.311	32.579	15.325	28.491	22.916	250.3	10	1'38.771	32.315	15.095	28.644	22.717	25
		ohann ZAR	CO	AirAsia C	aterham	FRA	11	1'38.198	32.306	15.094	28.162	22.636	25
			.00				12	1'53.320 P	33.045	20.518	30.509	29.248	24
7th	5		no_2 T							10 660	45.028	27.729	18
	J	Ru		otal laps=2		laps=16	13	8'59.912 P		19.668		23.341	23
1	1'48.477	37.612	16.732	30.244	23.889	244.0	13 14		58.299	17.220	29.271		25
1	J	37.612 32.911	16.732 15.346	30.244 28.833	23.889 22.891	244.0 250.0	14 15	8'59.912 P	58.299 33.500	17.220 15.558	29.271 28.569	23.585	
1 2 3	1'48.477	37.612	16.732 15.346 15.230	30.244 28.833 28.109	23.889	244.0	14	8'59.912 P 2'08.131	58.299	17.220 15.558 19.477		23.585 25.634	20
1 2 3	1'48.477 1'39.981	37.612 32.911	16.732 15.346	30.244 28.833 28.109	23.889 22.891	244.0 250.0	14 15	8'59.912 P 2'08.131 1'41.212	58.299 33.500	17.220 15.558	28.569	23.585	
1 2 3 4	1'48.477 1'39.981 1'38.671	37.612 32.911 32.583	16.732 15.346 15.230	30.244 28.833 28.109	23.889 22.891 22.749	244.0 250.0 250.0	14 15 16	8'59.912 P 2'08.131 1'41.212 1'55.138	58.299 33.500 33.916	17.220 15.558 19.477	28.569 36.111	23.585 25.634	25
1 2 3 4 5	1'48.477 1'39.981 1'38.671 1'38.389	37.612 32.911 32.583 32.441	16.732 15.346 15.230 15.250	30.244 28.833 28.109 28.005	23.889 22.891 22.749 22.693	244.0 250.0 250.0 249.8	14 15 16 17	8'59.912 P 2'08.131 1'41.212 1'55.138 1'38.087	58.299 33.500 33.916 32.340	17.220 15.558 19.477 15.072	28.569 36.111 27.960	23.585 25.634 22.715	25 25
1 2 3 4 5	1'48.477 1'39.981 1'38.671 1'38.389 1'38.143	37.612 32.911 32.583 32.441 32.285	16.732 15.346 15.230 15.250 15.122	30.244 28.833 28.109 28.005 28.073	23.889 22.891 22.749 22.693 22.663	244.0 250.0 250.0 249.8 250.9	14 15 16 17 18	8'59.912 P 2'08.131 1'41.212 1'55.138 1'38.087 1'38.027	58.299 33.500 33.916 32.340 32.441	17.220 15.558 19.477 15.072 15.008	28.569 36.111 27.960 28.002	23.585 25.634 22.715 22.576	25 25 22
1 2 3 4 5 6	1'48.477 1'39.981 1'38.671 1'38.389 1'38.143 1'39.088	37.612 32.911 32.583 32.441 32.285 32.718	16.732 15.346 15.230 15.250 15.122 15.250	30.244 28.833 28.109 28.005 28.073 28.346	23.889 22.891 22.749 22.693 22.663 22.774	244.0 250.0 250.0 249.8 250.9 250.2	14 15 16 17 18 19 20	8'59.912 P 2'08.131 1'41.212 1'55.138 1'38.087 1'38.027 1'52.036 1'38.052	58.299 33.500 33.916 32.340 32.441 41.226 32.321	17.220 15.558 19.477 15.072 15.008 16.705 15.053	28.569 36.111 27.960 28.002 29.259 28.067	23.585 25.634 22.715 22.576 24.846 22.611	25 25 22 25
1 2 3 4 5 6 7	1'48.477 1'39.981 1'38.671 1'38.389 1'38.143 1'39.088 1'38.209 1'38.390	37.612 32.911 32.583 32.441 32.285 32.718 32.228	16.732 15.346 15.230 15.250 15.122 15.250 15.147	30.244 28.833 28.109 28.005 28.073 28.346 28.153	23.889 22.891 22.749 22.693 22.663 22.774 22.681	244.0 250.0 250.0 249.8 250.9 250.2 249.9	14 15 16 17 18 19 20	8'59.912 P 2'08.131 1'41.212 1'55.138 1'38.087 1'38.027 1'52.036 1'38.052	58.299 33.500 33.916 32.340 32.441 41.226 32.321	17.220 15.558 19.477 15.072 15.008 16.705 15.053	28.569 36.111 27.960 28.002 29.259 28.067	23.585 25.634 22.715 22.576 24.846 22.611	25: 25: 25: 25: Mo
1 2 3 4 5 6 7 8	1'48.477 1'39.981 1'38.671 1'38.389 1'38.143 1'39.088 1'38.209 1'38.390	37.612 32.911 32.583 32.441 32.285 32.718 32.228 32.347	16.732 15.346 15.230 15.250 15.122 15.250 15.147 15.156	30.244 28.833 28.109 28.005 28.073 28.346 28.153 28.290	23.889 22.891 22.749 22.693 22.663[22.774 22.681 22.597	244.0 250.0 250.0 249.8 250.9 250.2 249.9 249.4	14 15 16 17 18	8'59.912 P 2'08.131 1'41.212 1'55.138 1'38.087 1'38.027 1'52.036 1'38.052	58.299 33.500 33.916 32.340 32.441 41.226 32.321	17.220 15.558 19.477 15.072 15.008 16.705 15.053	28.569 36.111 27.960 28.002 29.259 28.067	23.585 25.634 22.715 22.576 24.846 22.611	25 25 22 25 Mo
1 2 3 4 5 6 7 8 9	1'48.477 1'39.981 1'38.671 1'38.389 1'38.143 1'39.088 1'38.209 1'38.390 1'50.197	Ru 37.612 32.911 32.583 32.441 32.285 32.718 32.228 32.347 P 37.073	16.732 15.346 15.230 15.250 15.122 15.250 15.147 15.156 15.898	30.244 28.833 28.109 28.005 28.073 28.346 28.153 28.290 29.395	23.889 22.891 22.749 22.693 22.663[22.774 22.681 22.597 27.831	244.0 250.0 250.0 249.8 250.9 250.2 249.9 249.4 245.6	14 15 16 17 18 19 20	8'59.912 P 2'08.131 1'41.212 1'55.138 1'38.087 1'38.027 1'52.036 1'38.052	58.299 33.500 33.916 32.340 32.441 41.226 32.321	17.220 15.558 19.477 15.072 15.008 16.705 15.053	28.569 36.111 27.960 28.002 29.259 28.067	23.585 25.634 22.715 22.576 24.846 22.611	25 25 22 25 Mo
1 2 3 4 5 6 7 8 9	1'48.477 1'39.981 1'38.671 1'38.389 1'38.143 1'39.088 1'38.209 1'38.390 1'50.197 6'53.641	Ru 37.612 32.911 32.583 32.441 32.285 32.718 32.228 32.347 P 37.073 5'44.807	16.732 15.346 15.230 15.250 15.122 15.250 15.147 15.156 15.898 16.040	30.244 28.833 28.109 28.005 28.073 28.346 28.153 28.290 29.395 29.312	23.889 22.891 22.749 22.693 22.663[22.774 22.681 22.597 27.831 23.482	244.0 250.0 250.0 249.8 250.9 250.2 249.9 249.4 245.6 244.7	14 15 16 17 18 19 20 10th	8'59.912 P 2'08.131 1'41.212 1'55.138 1'38.087 1'38.027 1'52.036 1'38.052 1'38.052	58.299 33.500 33.916 32.340 32.441 41.226 32.321 vier SIME(Ru 1'40.955	17.220 15.558 19.477 15.072 15.008 16.705 15.053 ON ns=3 To	28.569 36.111 27.960 28.002 29.259 28.067 Federal Contal laps=2 30.017	23.585 25.634 22.715 22.576 24.846 22.611 Dil Gresini 3 Full 23.844	25 25 22 25 Mo laps
1 2 3 4 5 6 7 8 9 0	1'48.477 1'39.981 1'38.671 1'38.389 1'38.143 1'39.088 1'38.209 1'38.390 1'50.197 6'53.641 1'38.955	Ru 37.612 32.911 32.583 32.441 32.285 32.718 32.228 32.347 P 37.073 5'44.807 32.640	16.732 15.346 15.230 15.250 15.122 15.250 15.147 15.156 15.898 16.040 15.314	30.244 28.833 28.109 28.005 28.073 28.346 28.153 28.290 29.395 29.312 28.163	23.889 22.891 22.749 22.693 22.663[22.774 22.681 22.597 27.831 23.482 22.838	244.0 250.0 250.0 249.8 250.9 250.2 249.9 249.4 245.6 244.7 247.1	14 15 16 17 18 19 20 10th	8'59.912 P 2'08.131 1'41.212 1'55.138 1'38.087 1'38.027 1'52.036 1'38.052 1'38.052 1'49.284	58.299 33.500 33.916 32.340 32.441 41.226 32.321 vier SIME 1'40.955 33.233	17.220 15.558 19.477 15.072 15.008 16.705 15.053 ON ns=3 To 16.499 15.355	28.569 36.111 27.960 28.002 29.259 28.067 Federal Cotal laps=2 30.017 28.598	23.585 25.634 22.715 22.576 24.846 22.611 Dil Gresini 3 Full 23.844 23.098	25 25 22 25 Mo laps 24 25
1 2 3 4 5 6 7 8 9 0 1 2 3	1'48.477 1'39.981 1'38.671 1'38.389 1'38.143 1'39.088 1'38.209 1'38.390 1'50.197 6'53.641 1'38.955 1'39.565 1'59.894	Ru 37.612 32.911 32.583 32.441 32.285 32.718 32.228 32.347 P 37.073 5'44.807 32.640 32.583 32.317	16.732 15.346 15.230 15.250 15.122 15.250 15.147 15.156 15.898 16.040 15.314 15.143	30.244 28.833 28.109 28.005 28.073 28.346 28.153 28.290 29.395 29.312 28.163 28.557	23.889 22.891 22.749 22.693 22.663[22.774 22.681 22.597 27.831 23.482 22.838 23.282 27.342	244.0 250.0 250.0 249.8 250.9 250.2 249.9 249.4 245.6 244.7 247.1 246.9 250.6	14 15 16 17 18 19 20 10th	8'59.912 P 2'08.131 1'41.212 1'55.138 1'38.087 1'38.027 1'52.036 1'38.052 1 19 Xav 2'51.315 1'40.284 1'39.257	58.299 33.500 33.916 32.340 32.441 41.226 32.321 vier SIME 1'40.955 33.233 32.605	17.220 15.558 19.477 15.072 15.008 16.705 15.053 ON ns=3 To 16.499 15.355 15.254	28.569 36.111 27.960 28.002 29.259 28.067 Federal Cotal laps=2 30.017 28.598 28.438	23.585 25.634 22.715 22.576 24.846 22.611 Dil Gresini 3 Full 23.844 23.098 22.960	25 25 25 25 Mo l laps 24 25 25
1 2 3 4 5 6 7 8 9 0 1 2 3 4	1'48.477 1'39.981 1'38.671 1'38.389 1'38.143 1'39.088 1'38.209 1'38.390 1'50.197 6'53.641 1'38.955 1'39.565 1'59.894 1'38.166	Ru 37.612 32.911 32.583 32.441 32.285 32.718 32.228 32.347 P 37.073 5'44.807 32.640 32.583 32.317 32.390	16.732 15.346 15.230 15.250 15.122 15.250 15.147 15.156 15.898 16.040 15.314 15.143 15.111	30.244 28.833 28.109 28.005 28.073 28.346 28.153 28.290 29.395 29.312 28.163 28.557 45.124 28.085	23.889 22.891 22.749 22.693 22.663[22.774 22.681 22.597 27.831 23.482 22.838 23.282 27.342 22.598	244.0 250.0 250.0 249.8 250.9 250.2 249.9 249.4 245.6 244.7 247.1 246.9 250.6 250.7	14 15 16 17 18 19 20 10th	8'59.912 P 2'08.131 1'41.212 1'55.138 1'38.087 1'38.027 1'52.036 1'38.052 1 19 Xav 2'51.315 1'40.284 1'39.257 1'38.772	58.299 33.500 33.916 32.340 32.441 41.226 32.321 vier SIME 1'40.955 33.233 32.605 32.608	17.220 15.558 19.477 15.072 15.008 16.705 15.053 ON ns=3 To 16.499 15.355 15.254 15.154	28.569 36.111 27.960 28.002 29.259 28.067 Federal Cotal laps=2 30.017 28.598 28.438 28.303	23.585 25.634 22.715 22.576 24.846 22.611 Dil Gresini 3 Full 23.844 23.098 22.960 22.707	25 22 25 Mo laps 24 25 25 25
7th 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6	1'48.477 1'39.981 1'38.671 1'38.389 1'38.143 1'39.088 1'38.209 1'38.390 1'50.197 6'53.641 1'38.955 1'39.565 1'59.894 1'38.166 1'38.483	Ru 37.612 32.911 32.583 32.441 32.285 32.718 32.228 32.347 P 37.073 5'44.807 32.640 32.583 32.317 32.390 32.329	16.732 15.346 15.230 15.250 15.122 15.250 15.147 15.156 15.898 16.040 15.314 15.143 15.111 15.093 15.140	30.244 28.833 28.109 28.005 28.073 28.346 28.153 28.290 29.395 29.312 28.163 28.557 45.124 28.085 28.308	23.889 22.891 22.749 22.693 22.663 22.774 22.681 22.597 27.831 23.482 22.838 23.282 27.342 22.598 22.706	244.0 250.0 250.0 249.8 250.9 250.2 249.9 249.4 245.6 244.7 247.1 246.9 250.6 250.7 250.1	14 15 16 17 18 19 20 10th	8'59.912 P 2'08.131 1'41.212 1'55.138 1'38.087 1'38.027 1'52.036 1'38.052 19 Xav 2'51.315 1'40.284 1'39.257 1'38.772 1'38.783	58.299 33.500 33.916 32.340 32.441 41.226 32.321 vier SIME 1'40.955 33.233 32.605 32.608 32.528	17.220 15.558 19.477 15.072 15.008 16.705 15.053 ON ns=3 To 16.499 15.355 15.254 15.154 15.195	28.569 36.111 27.960 28.002 29.259 28.067 Federal Cotal laps=2 30.017 28.598 28.438 28.303 28.229	23.585 25.634 22.715 22.576 24.846 22.611 Oil Gresini 3 Full 23.844 23.098 22.960 22.707 22.831	25 25 25 Mo laps 24 25 25 25 25 25
1 2 3 4 5 6 7 8 9 0 1 2 3 4	1'48.477 1'39.981 1'38.671 1'38.389 1'38.143 1'39.088 1'38.209 1'38.390 1'50.197 6'53.641 1'38.955 1'39.565 1'59.894 1'38.166	Ru 37.612 32.911 32.583 32.441 32.285 32.718 32.228 32.347 P 37.073 5'44.807 32.640 32.583 32.317 32.390 32.329	16.732 15.346 15.230 15.250 15.122 15.250 15.147 15.156 15.898 16.040 15.314 15.111 15.093	30.244 28.833 28.109 28.005 28.073 28.346 28.153 28.290 29.395 29.312 28.163 28.557 45.124 28.085	23.889 22.891 22.749 22.693 22.663[22.774 22.681 22.597 27.831 23.482 22.838 23.282 27.342 22.598	244.0 250.0 250.0 249.8 250.9 250.2 249.9 249.4 245.6 244.7 247.1 246.9 250.6 250.7	14 15 16 17 18 19 20 10th	8'59.912 P 2'08.131 1'41.212 1'55.138 1'38.087 1'38.027 1'52.036 1'38.052 1 19 Xav 2'51.315 1'40.284 1'39.257 1'38.772	58.299 33.500 33.916 32.340 32.441 41.226 32.321 vier SIME 1'40.955 33.233 32.605 32.608	17.220 15.558 19.477 15.072 15.008 16.705 15.053 ON ns=3 To 16.499 15.355 15.254 15.154	28.569 36.111 27.960 28.002 29.259 28.067 Federal Cotal laps=2 30.017 28.598 28.438 28.303	23.585 25.634 22.715 22.576 24.846 22.611 Dil Gresini 3 Full 23.844 23.098 22.960 22.707	200 255 220 255 256 Mo I laps 244 250 25 25 25 25 25 25 25 25 25 25 25 25 25

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Qualifying Moto2 *T2 T3 T2* Т3 T4 Speed T4 Speed Lap Lap Time T1 Lap Lap Time T1 28.380 22.768 8 32.455 15.165 251.2 22 33.021 15.408 30.086 22.849 244.4 1'38.768 1'41.364 251.1 9 1'38.517 32.424 15.127 28.302 22.664 Italtrans Racing Team ITA Franco MORBIDEL 10 34.462 15.683 29.505 23.286 243.2 1'42.936 13th 21 254.3 Total laps=20 Full laps=15 15.064 28.524 22.955 11 1'39.043 32.500 12 32,440 15.150 28.184 22.637 251.6 1'38.411 17.562 26.613 247.2 1'55.258 39.603 31.480 13 1'46.380 32,440 16.291 30.298 247.9 15.686 2 1'41.299 33.649 28.394 23.570 14 4'18.065 15.427 28.729 22.930 247.7 5'25.151 250.2 3 32.884 15.318 28.600 22.887 1'39.689 15.332 28.443 22.827 247.7 15 1'39.430 32.828 4 1'49.846 35.275 15.710 33.186 25.675 242.0 16 32.620 15.218 28.268 22.764 249.2 1'38.870 5 33.725 17.463 22.741 1'42.241 28.312 202.5 17 33.490 28.808 26.865 249.4 1'44.485 15.322 6 1'38.357 32.577 15.127 28.069 22.584 251.2 18 3'40.487 2'32.938 15.570 29.011 22.968 248.8 7 16.902 23.365 207.7 1'42.895 33.958 28.670 19 1'38.732 32.559 15.186 28.380 22.607 250.0 8 1'39.764 32.518 15.248 29.026 22.972 253.9 20 32.441 15.126 22.516 251.8 1'38.209 28.126 9 32.766 15.124 28.722 28.611 21 32,466 15.153 28.179 22.407 252.2 1'38.205 249.1 10 8'03.480 6'50.952 15.842 30.659 26.027 22 32.357 14.950 28.219 22.517 253.4 1'38.043 11 32.942 15.310 28.601 22.789 247.7 1'39.642 _23 32.551 15.089 28.167 22.582 251.7 1'38.389 12 1'39.213 32.870 15.184 28.326 22.833 252.9 15.513 248.8 13 1'49.375 37.999 28.834 27.029 Italtrans Racing Team SPA Julian SIMON 11th 60 14 6'19.902 5'10.701 16.340 22.974 230.1 Runs=4 Total laps=20 Full laps=14 15 250.6 1'38.542 32.585 15.216 28.184 22.557 1 1'04.855 19.50 34.953 16 1'39.866 32.578 16.006 28.661 22.621 247.0 211.5 5'04.818 2 15.947 29.304 23.349 245.9 17 29.296 31.947 251.2 6'13.418 1'48.621 32.308 15.070 15.526 248.6 3 1'39.757 32.704 28.520 23.007 18 1'59.378 41.321 20.482 29.364 28.211 158.2 4 32,422 15.247 28.262 22.704 248.0 19 32.616 15.189 28.100 22.567 248.9 1'38.635 1'38.472 5 1'38.751 32.411 15.327 28.263 22.750 247.7 20 1'38.295 32.330 15.105 28.218 22.642 249.2 6 1'39.191 32.267 15.155 28.379 23.390 251.2 Dynavolt Intact GP Sandro CORTESE **GER** 2'01.348 32,445 15.181 35.774 37.948 249.7 14th 11 8 4'31.458 15.693 28.889 22.979 244.9 Runs=3 Total laps=20 Full laps=15 5'39.019 9 1'38.890 32,483 15.233 28.330 22.844 247.0 1 2'17.003 17 428 24 344 3'30.302 31 527 240.5 10 1'38.937 32.421 15.210 28.387 22.919 248.7 2 32.955 15.295 28.480 22.947 254.4 1'39.677 15.208 248.9 11 32.348 28.230 22.784 1'38.570 3 1'47.874 32.751 15.597 34.495 25.031 251.8 12 32.461 15.281 30.781 23.139 253.3 1'41.662 4 1'38.753 32.417 15.188 28.455 22.693 256.3 13 1'52.770 32.580 17.716 32.512 29.962 232.3 5 32,495 22.639 1'38.521 15.188 28.199 254.9 14 5'15.041 3'59.756 18.740 31.923 24.622 194.0 6 32.467 16.568 30.744 24.312 232.1 1'44.091 15.458 249.3 15 1'39.969 32.674 29.105 22.732 7 1'38.802 32.670 15.152 28.196 22.784 253.8 16 1'38.591 32.212 15.171 28.200 23.008 251.5 8 32.402 15.100 28.127 22.879 253.9 1'38.508 17 15.185 251.8 1'38.334 32.307 28.072 22.770 9 2'03.692 37.965 17.371 31.613 36.743 228.9 18 1'38.129 32.194 15.204 28.125 22.606 247.7 10 5'49.414 17.220 33.780 28.004 240.6 7'08.418 19 32.210 15.140 28.177 22.896 248.9 1'38.423 11 29.959 23.364 252.4 1'42.905 33.722 15.860 20 32.642 15.879 26.021 246.7 1'46.253 31.711 12 32.702 15.226 28.493 23.091 255.0 1'39.512 13 34.561 15.912 29.480 29.545 250.9 1'49.498 NGM Forward Racing **Mattia PASINI** ITA 54 **12th** 14 5'02.747 15.868 31.898 29.312 253.3 6'19.825 Runs=3 Total laps=22 Full laps=17 15 15.190 22.674 255.3 1'38.492 32.521 28.107 1 16.058 23.622 246.0 2'09.225 1'00.303 29.242 16 32.433 15.056 27.980 23.163 250.9 1'38.632 32.260 2 32.781 15.453 28.281 23.057 248.5 17 15.140 28.163 22.752 249.4 1'39.572 1'38.315 3 32.490 15.278 28.252 22.877 243.7 18 32.239 15.154 28.126 22.787 251.9 1'38.897 1'38.306 4 1'49.139 37.274 16.370 32.616 22.879 234.9 19 1'38.447 32.507 15.234 28.016 22.690 250.5 251.0 5 1'38.474 32.417 15.174 28.194 22.689 20 1'38.514 32.466 15.192 28.175 22.681 251.3 32.326 252.6 6 15.122 28.175 22.839 1'38.462 Paginas Amarillas HP SPA Luis SALOM 7 1'38.551 32.398 15.202 28.006 22.945 252.1 39 15th Runs=3 Total laps=22 Full laps=17 18.281 8 37.044 35.738 26.149 237.1q 5'20.081 4'04.863 15.969 36.124 23.125 244 5 2'06.659 24.027 247.4 1 17.112 33.446 3'21.244 15.181 28.172 249.9 10 32,497 22.589 1'38.439 2 15.558 250.7 1'41.422 34.009 28.658 23.197 250.8 11 32.388 15.160 30.574 23.570 1'41.692 3 1'39.555 32.955 15.274 28.453 22.873 251.2 12 32.520 15.089 28.067 22.750 252.3 1'38.426 4 32.760 15.233 22.791 253.5 1'38.951 <u> 28.167</u> 17.868 29.438 13 197 227.8 5 32.342 15.125 28.222 22.620 254.0 1'38.309 14 2'51.289 15.799 45.235 26.840 244.9 4'19.163 6 32.718 15.273 28.300 22.908 253.9 1'39.199 15.204 22.971 15 1'38.647 32.441 28.031 244.3 7 1'39.325 32.667 15.174 28.570 22.914 253.8 16 32.402 16.112 28.276 23.175 236.6 1'39.965 8 28.675 31.560 253.6 37.479 18.859 17 40.522 42.270 28.049 211.3 2'09.700 9 5'39.257 4'30.005 16.548 29.526 23.178 249.1 18 32.450 15.179 28.071 22.616 248.4 1'38.316 10 32.613 15.170 28.235 22.593 255.0 1'38.611 32.365 15.129 251.1 19 1'38.294 28.073 22.727 22.723 255.1 32.614 15.158 28.490 11 1'38.985 20 32.441 15.141 28.109 22.456 251.0 1'38.147 12 32.711 15.143 28.373 22.757 253.3 1'38 984 41.186 21 18.150 1'02.406 45.435 209.1 2'47.177 13 1'39.301 32.638 15.233 28.690 22.740 254.7 Esteve RABAT Marc VDS Racing Tea SPA 1'37.311 31.955 15.036 27.767 22.553

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Fastest Lap:

14 1' 15 4' 16 1' 17 1' 18 1' 19 1' 20 1' 21 1' 22 1' 16th 2 1 2' 3 1' 4 1' 5 1' 10 1' 11 1' 12 1' 13 1' 14 1' 15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 7 1 2' 2 1' 3 1' 4 1' 5 1' 6 1' 7 1' 18 1' 19 1' 20 1'	p Time '47.869 '47.869 '59.553 '39.579 '38.574 '39.084 '38.640 '38.833 23 V27.818 '45.244 '39.756 '39.339 '39.001 '45.796 '39.545 '45.874 '45.641 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806 '38.358	3'51.921 32.990 32.522 32.537 32.426 32.913 32.718 larcel SCHI Ru P 1'04.918 3'36.416 33.006 32.772 32.568 36.841 32.682		28.684 28.902 28.509 28.446 28.446 28.319 28.204 28.221 Tech 3 otal laps=20 33.765 29.058 28.327 28.259 28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	31.316 22.986 22.820 22.740 22.743 22.711 22.858 22.713 22.672 0 Full 30.164 23.367 22.905 22.957 22.837 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.825	254.1 250.7 253.2 254.1 254.4 255.6 253.5 253.0 253.1 GER laps=16 224.3 241.1 250.2 251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 19th	1'46.348 1'38.989 1'44.748 P 4'35.261 1'41.418 1'39.556 1'39.747 1'38.899 1'39.263 1'39.014 1'47.179 P 4'18.689 1'38.666 1'38.930 1'41.926 1'38.625 1'38.407 1'39.032	71 35.678 32.550 32.640 3'28.270 32.491 32.631 32.986 32.612 32.698 32.690 34.552 3'08.686 32.529 32.636 35.797 32.337 32.384 32.408 x DE ANG Rur 39.732 34.082		73 31.557 28.354 29.686 28.596 29.959 28.379 28.533 28.429 28.591 28.471 29.102 31.044 28.219 28.258 28.243 28.234 28.266 28.206 Tasca Racotal laps=21 32.194 28.750	22.952 22.923 27.104 22.934 23.018 23.277 22.981 22.773 22.769 22.739 27.935 23.089 22.767 22.904 22.678 22.943 22.671 23.338 cing Moto Full 25.893 23.112	247.2 251.8 250.9 250.7 251.0 253.5 251.7 253.5 252.9 2449.0 245.5 251.2 250.9 251.1 251.2 250.0 250.6 2 RSM laps=18
15 4' 16 1' 17 1' 18 1' 19 1' 20 1' 21 1' 22 1' 16th 2 1 2' 3 1' 4 1' 5 1' 8 1' 11 1' 12 1' 13 1' 15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 7 1 2' 2 1' 3 1' 6 1' 7 1' 8 1' 1 1 1 1' 1 1 1 1 1 1 1 1 1 1 1 1 1 1	'39.553 '39.579 '39.019 '38.807 '38.574 '39.084 '38.640 '38.833 23 *** ** ** ** ** ** ** **	3'51.921 32.990 32.522 32.537 32.426 32.913 32.718 larcel SCHF Ru P 1'04.918 3'36.416 33.006 32.772 32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	15.744 15.260 15.311 15.081 15.118 15.109 15.165 15.222 ROTTE ns=3 To 18.971 16.403 15.518 15.351 15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.238 15.313 15.898 15.669	28.902 28.509 28.446 28.446 28.319 28.204 28.221 Tech 3 otal laps=20 33.765 29.058 28.327 28.259 28.289 28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	22.986 22.820 22.740 22.743 22.711 22.858 22.713 22.672 D Full 30.164 23.367 22.905 22.957 22.837 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.986	250.7 253.2 254.1 254.4 255.6 253.5 253.0 253.1 GER laps=16 224.3 241.1 250.2 251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 19th	1'38.989 1'44.748 P 4'35.261 1'41.418 1'39.556 1'39.747 1'38.899 1'39.263 1'39.014 1'47.179 P 4'18.689 1'38.666 1'38.930 1'41.926 1'38.625 1'38.407 1'39.032	32.550 32.640 3'28.270 32.491 32.631 32.986 32.612 32.698 32.690 34.552 3'08.686 32.529 32.636 35.797 32.337 32.384 32.408 X DE ANG Rur 39.732	15.162 15.318 15.461 15.950 15.269 15.247 15.085 15.205 15.114 15.590 15.151 15.132 15.208 15.111 15.086 15.080	28.354 29.686 29.959 28.379 28.533 28.429 28.591 28.471 29.102 31.044 28.219 28.258 28.243 28.243 28.266 28.206 Tasca Racotal laps=21 32.194	22.923 27.104 22.934 23.018 23.277 22.981 22.773 22.769 22.739 27.935 23.089 22.767 22.904 22.678 22.943 22.671 23.338 cing Moto Full 25.893 23.112	251.8 250.9 250.7 251.0 253.5 251.7 253.5 252.9 254.2 249.0 245.5 251.2 250.9 251.1 251.2 250.0 250.6 2 RSM laps=18
16 1' 17 1' 18 1' 19 1' 20 1' 21 1' 22 1' 16th 2 1 2' 3 1' 4 1' 5 1' 6 1' 7 1' 8 1' 11 1' 12 1' 13 1' 14 1' 15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 7 1 2' 2 1' 3 1' 6 1' 6 1' 7 1' 18 1' 19 1' 20 1'	'39.579 '39.019 '38.807 '38.574 '39.084 '38.640 '38.833 23 N 227.818 '45.244 '39.756 '39.339 '39.001 '45.796 '45.874 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	32.990 32.522 32.537 32.426 32.913 32.501 32.718 larcel SCHF Ru P 1'04.918 3'36.416 33.006 32.772 32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	15.260 15.311 15.081 15.118 15.109 15.165 15.222 ROTTE ns=3 To 18.971 16.403 15.518 15.351 15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.238 15.313 15.898 15.669	28.509 28.446 28.446 28.319 28.204 28.261 28.221 Tech 3 otal laps=20 33.765 29.058 28.327 28.259 28.289 28.653 28.313 28.714 32.138 30.784 28.261 28.201 28.536 28.740	22.820 22.740 22.743 22.711 22.858 22.713 22.672 0 Full 30.164 23.367 22.905 22.957 22.837 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.956 22.761 22.825	253.2 254.1 254.4 255.6 253.5 253.0 253.1 GER laps=16 224.3 241.1 250.2 251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 19th	1'44.748 P 4'35.261 1'41.418 1'39.556 1'39.747 1'38.899 1'39.263 1'39.014 1'47.179 P 4'18.689 1'38.666 1'38.930 1'41.926 1'38.625 1'38.407 1'39.032	32.640 3'28.270 32.491 32.631 32.986 32.612 32.698 32.690 34.552 3'08.686 32.529 32.636 35.797 32.337 32.384 32.408 Rur 39.732	15.318 15.461 15.950 15.269 15.247 15.085 15.205 15.114 15.590 15.151 15.132 15.208 15.111 15.086 15.080	29.686 28.596 29.959 28.379 28.533 28.429 28.591 28.471 29.102 31.044 28.219 28.258 28.243 28.234 28.266 28.206 Tasca Rac otal laps=21	27.104 22.934 23.018 23.277 22.981 22.773 22.769 22.739 27.935 23.089 22.767 22.904 22.678 22.943 22.671 23.338 cing Moto Full 25.893 23.112	250.9 251.0 253.5 251.7 253.5 252.9 254.2 249.0 245.5 251.2 250.9 251.1 251.2 250.0 250.6 2 RSM laps=18
17 1' 18 1' 19 1' 20 1' 21 1' 22 1' 16th 2 1 2' 3 1' 4 1' 5 1' 6 1' 7 1' 8 1' 11 1' 12 1' 13 1' 14 1' 15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 7 1 2' 2 1' 3 1' 6 1' 7 1' 8 1' 16 1' 17 1' 18 1' 19 1' 20 1'	39.019 '38.807 '38.574 '39.084 '38.640 '38.833 23 N 227.818 '45.244 '39.756 '39.339 '39.001 '45.796 '45.874 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	32.522 32.537 32.426 32.913 32.501 32.718 Iarcel SCHF Ru P 1'04.918 3'36.416 33.006 32.772 32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	15.311 15.081 15.118 15.109 15.165 15.222 ROTTE ns=3 To 18.971 16.403 15.518 15.351 15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.368 15.388 15.313 15.898 15.669	28.446 28.446 28.319 28.204 28.261 28.221 Tech 3 otal laps=20 33.765 29.058 28.327 28.259 28.289 28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	22.740 22.743 22.711 22.858 22.713 22.672 2.672 30.164 23.367 22.905 22.957 22.837 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.825 22.966	254.1 254.4 255.6 253.5 253.0 253.1 GER laps=16 224.3 241.1 250.2 251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 19th	4'35.261 1'41.418 1'39.556 1'39.747 1'38.899 1'39.263 1'39.014 1'47.179 P 4'18.689 1'38.666 1'38.930 1'41.926 1'38.625 1'38.407 1'39.032	3'28.270 32.491 32.631 32.986 32.612 32.698 32.690 34.552 3'08.686 32.529 32.636 35.797 32.337 32.384 32.408 Rur 39.732	15.461 15.950 15.269 15.247 15.085 15.205 15.114 15.590 15.870 15.151 15.132 15.208 15.111 15.086 15.080	28.596 29.959 28.379 28.533 28.429 28.591 28.471 29.102 31.044 28.219 28.258 28.243 28.234 28.266 28.206 Tasca Rac otal laps=21	22.934 23.018 23.277 22.981 22.773 22.769 22.739 27.935 23.089 22.767 22.904 22.678 22.943 22.671 23.338 cing Moto Full 25.893 23.112	250.7 251.0 253.5 251.7 253.5 252.9 254.2 249.0 245.5 251.2 250.9 251.1 251.2 250.0 250.6 2 RSM laps=16
18 1' 19 1' 20 1' 21 1' 22 1' 16th 2 1 2' 3 1' 4 1' 5 1' 6 1' 7 1' 8 1' 11 1' 12 1' 13 1' 15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 7 1 2' 2 1' 3 1' 6 1' 6 1' 7 1' 8 1' 16 1' 17 1' 18 1' 19 1' 20 1'	38.807 '38.574 '39.084 '38.640 '38.833 23 N 227.818 '45.244 '39.756 '39.339 '39.001 '45.796 '45.874 '45.641 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	32.537 32.426 32.913 32.501 32.718 larcel SCHF Ru P 1'04.918 3'36.416 33.006 32.772 32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	15.081 15.118 15.109 15.165 15.222 ROTTE ns=3 To 18.971 16.403 15.518 15.351 15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.368 15.388 15.313 15.898 15.669	28.446 28.319 28.204 28.261 28.221 Tech 3 otal laps=20 33.765 29.058 28.327 28.259 28.289 28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	22.743 22.711 22.858 22.713 22.672 2.672 2.672 2.905 22.957 22.957 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.956 23.256 23.110 22.791 22.825 22.761 22.825	254.4 255.6 253.5 253.0 253.1 GER laps=16 224.3 241.1 250.2 251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	10 11 12 13 14 15 16 17 18 19 20 21 22 23 19th	1'41.418 1'39.556 1'39.747 1'38.899 1'39.263 1'39.014 1'47.179 P 4'18.689 1'38.666 1'38.930 1'41.926 1'38.625 1'38.407 1'39.032	32.491 32.631 32.986 32.612 32.698 32.690 34.552 3'08.686 32.529 32.636 35.797 32.337 32.384 32.408 Rur 39.732	15.950 15.269 15.247 15.085 15.205 15.114 15.590 15.151 15.132 15.208 15.111 15.086 15.080	29.959 28.379 28.533 28.429 28.591 28.471 29.102 31.044 28.219 28.258 28.243 28.234 28.266 28.206 Tasca Rac otal laps=21 32.194	23.018 23.277 22.981 22.773 22.769 22.739 27.935 23.089 22.767 22.904 22.678 22.943 22.671 23.338 cing Moto Full 25.893 23.112	251.0 253.5 251.7 253.5 252.9 254.2 249.0 245.5 251.2 250.9 251.1 251.2 250.0 250.6 2 RSM laps=18
19 1' 20 1' 21 1' 22 1' 16th 2 1 2' 3 1' 4 1' 5 1' 6 1' 7 1' 8 1' 11 1' 12 1' 13 1' 14 1' 15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 7 1 2' 2 1' 3 1' 6 1' 6 1' 7 1' 18 1' 19 1' 20 1'	38.574 '39.084 '38.640 '38.833 23 N 227.818 '45.244 '39.756 '39.339 '39.001 '45.796 '45.874 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	32.426 32.913 32.501 32.718 Iarcel SCHF Ru P 1'04.918 3'36.416 33.006 32.772 32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	15.118 15.109 15.165 15.222 ROTTE ns=3 To 18.971 16.403 15.518 15.351 15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.368 15.313 15.898 15.669	28.319 28.204 28.261 28.221 Tech 3 otal laps=20 33.765 29.058 28.327 28.259 28.289 28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	22.711 22.858 22.713 22.672 D Full 30.164 23.367 22.905 22.957 22.837 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.826	255.6 253.5 253.0 253.1 GER laps=16 224.3 241.1 250.2 251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	11 12 13 14 15 16 17 18 19 20 21 22 23 19th	1'39.556 1'39.747 1'38.899 1'39.263 1'39.014 1'47.179 P 4'18.689 1'38.666 1'38.930 1'41.926 1'38.625 1'38.407 1'39.032	32.631 32.986 32.612 32.698 32.690 34.552 3'08.686 32.529 32.636 35.797 32.337 32.384 32.408 x DE ANG Rur	15.269 15.247 15.085 15.205 15.114 15.590 15.151 15.132 15.208 15.111 15.086 15.080	28.379 28.533 28.429 28.591 28.471 29.102 31.044 28.219 28.258 28.243 28.234 28.266 28.206 Tasca Rac otal laps=21 32.194	23.277 22.981 22.773 22.769 22.739 27.935 23.089 22.767 22.904 22.678 22.943 22.671 23.338 cing Moto Full 25.893 23.112	253.5 251.7 253.5 252.9 254.2 249.0 245.5 251.2 250.9 251.1 251.2 250.0 250.6 2 RSM laps=16
20 1' 21 1' 22 1' 16th 2 1 2' 3 1' 4 1' 5 1' 6 1' 7 1' 8 1' 11 1' 12 1' 13 1' 15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 7 1 2' 2 1' 3 1' 4 1' 5 1' 6 1' 7 1' 8 1' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	39.084 '38.640 '38.833 23 M 227.818 '45.244 '39.756 '39.339 '39.001 '45.796 '45.874 '45.641 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	32.913 32.501 32.718 Ru P 1'04.918 3'36.416 33.006 32.772 32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	15.109 15.165 15.222 ROTTE ns=3 To 18.971 16.403 15.518 15.351 15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.238 15.313 15.898 15.669	28.204 28.261 28.221 Tech 3 otal laps=20 33.765 29.058 28.327 28.259 28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	22.858 22.713 22.672 D Full 30.164 23.367 22.905 22.957 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.826	253.5 253.0 253.1 GER laps=16 224.3 241.1 250.2 251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	12 13 14 15 16 17 18 19 20 21 22 23 19th	1'39.747 1'38.899 1'39.263 1'39.014 1'47.179 P 4'18.689 1'38.666 1'38.930 1'41.926 1'38.625 1'38.407 1'39.032	32.986 32.612 32.698 32.690 34.552 3'08.686 32.529 32.636 35.797 32.337 32.384 32.408 x DE ANG Rur	15.247 15.085 15.205 15.114 15.590 15.870 15.151 15.132 15.208 15.111 15.086 15.080	28.533 28.429 28.591 28.471 29.102 31.044 28.219 28.258 28.243 28.234 28.266 28.206 Tasca Rac otal laps=21	22.981 22.773 22.769 22.739 27.935 23.089 22.767 22.904 22.678 22.943 22.671 23.338 cing Moto Full 25.893 23.112	251.7 253.5 252.9 254.2 249.0 245.5 251.2 250.9 251.1 251.2 250.0 250.6 2 RSM laps=18
21 1' 22 1' 16th 2 1 2' 3 1' 4 1' 5 1' 6 1' 7 1' 8 1' 11 1' 11 1' 12 1' 13 1' 15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 7 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	38.640 '38.833 23 N 227.818 '45.244 '39.756 '39.339 '39.001 '45.796 '45.874 '45.641 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	32.501 32.718 Ru P 1'04.918 3'36.416 33.006 32.772 32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	15.165 15.222 ROTTE ns=3 To 18.971 16.403 15.518 15.351 15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.368 15.368 15.313 15.898 15.669	28.261 28.221 Tech 3 stal laps=20 29.058 28.327 28.259 28.289 28.653 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	22.713 22.672 30.164 23.367 22.905 22.957 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.826	253.0 253.1 GER laps=16 224.3 241.1 250.2 251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	13 14 15 16 17 18 19 20 21 22 23 19th	1'38.899 1'39.263 1'39.014 1'47.179 P 4'18.689 1'38.666 1'38.930 1'41.926 1'38.625 1'38.407 1'39.032	32.612 32.698 32.690 34.552 3'08.686 32.529 32.636 35.797 32.337 32.384 32.408 x DE ANG Rur 39.732	15.085 15.205 15.114 15.590 15.870 15.151 15.132 15.208 15.111 15.086 15.080 ELIS ns=2 To	28.429 28.591 28.471 29.102 31.044 28.219 28.258 28.243 28.234 28.266 28.206 Tasca Rac otal laps=21	22.773 22.769 22.739 27.935 23.089 22.767 22.904 22.678 22.943 22.671 23.338 cing Moto Full 25.893 23.112	253.5 252.9 254.2 249.0 245.5 251.2 250.9 251.1 251.2 250.0 250.6 2 RSM laps=16
22 1' 16th 2 1 2' 2 4' 3 1' 5 1' 6 1' 7 1' 8 1' 10 1' 11 1' 12 1' 13 1' 15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 7 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	23 N 227.818 227.818 227.818 245.244 239.756 239.339 239.001 245.796 239.545 245.874 245.874 241.333 240.381 249.372 238.806	32.718 Ru P 1'04.918 3'36.416 33.006 32.772 32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	T5.222 ROTTE ns=3 To 18.971 16.403 15.518 15.351 15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.368 15.388 15.313 15.898 15.669	28.221 Tech 3 otal laps=20 33.765 29.058 28.327 28.259 28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	22.672 30.164 23.367 22.905 22.957 22.837 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.986	253.1 GER laps=16 224.3 241.1 250.2 251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	14 15 16 17 18 19 20 21 22 23 19th	1'39.263 1'39.014 1'47.179 P 4'18.689 1'38.666 1'38.930 1'41.926 1'38.625 1'38.407 1'39.032	32.698 32.690 34.552 3'08.686 32.529 32.636 35.797 32.337 32.384 32.408 x DE ANG Rur 39.732	15.205 15.114 15.590 15.870 15.151 15.132 15.208 15.111 15.086 15.080 ELIS ns=2 To	28.591 28.471 29.102 31.044 28.219 28.258 28.243 28.234 28.266 28.206 Tasca Rac otal laps=21	22.769 22.739 27.935 23.089 22.767 22.904 22.678 22.943 22.671 23.338 cing Moto Full 25.893 23.112	252.9 254.2 249.0 245.5 251.2 250.9 251.1 251.2 250.0 250.6 2 RSN laps=1
16th 2 1 2' 2 4' 3 1' 4 1' 5 1' 6 1' 7 1' 8 1' 10 1' 11 1' 12 1' 13 1' 15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 7 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	23 N 227.818 227.818 245.244 239.756 239.339 239.001 245.796 239.545 245.874 245.874 241.333 240.381 249.372 238.806	Ru P 1'04.918 3'36.416 33.006 32.772 32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	ROTTE ns=3 To 18.971 16.403 15.518 15.351 15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.238 15.313 15.898 15.669	Tech 3 atal laps=20 33.765 29.058 28.327 28.259 28.289 28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	30.164 23.367 22.905 22.957 22.837 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.986	GER laps=16 224.3 241.1 250.2 251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	15 16 17 18 19 20 21 22 23 19th	1'39.014 1'47.179 P 4'18.689 1'38.666 1'38.930 1'41.926 1'38.625 1'38.407 1'39.032	32.690 34.552 3'08.686 32.529 32.636 35.797 32.337 32.384 32.408 x DE ANG Rur 39.732	15.114 15.590 15.870 15.151 15.132 15.208 15.111 15.086 15.080 ELIS ns=2 To	28.471 29.102 31.044 28.219 28.258 28.243 28.234 28.266 28.206 Tasca Rac otal laps=21	22.739 27.935 23.089 22.767 22.904 22.678 22.943 22.671 23.338 cing Moto Full 25.893 23.112	254.2 249.0 245.5 251.2 250.9 251.1 251.2 250.0 250.6 2 RSM laps=1
1 2' 2 4' 3 1' 4 1' 5 1' 6 1' 7 1' 8 1' 9 9' 10 1' 11 1' 12 1' 13 1' 15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	27.818 145.244 139.756 139.339 139.001 145.796 139.545 145.641 144.197 139.069 138.553 138.741 141.333 140.381 149.372 138.806	Ru P 1'04.918 3'36.416 33.006 32.772 32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	ns=3 To 18.971 16.403 15.518 15.351 15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.238 15.313 15.898 15.669	33.765 29.058 28.327 28.259 28.289 28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	30.164 23.367 22.905 22.957 22.837 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.986	224.3 241.1 250.2 251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	16 17 18 19 20 21 22 23 19th	1'47.179 P 4'18.689 1'38.666 1'38.930 1'41.926 1'38.625 1'38.407 1'39.032	34.552 3'08.686 32.529 32.636 35.797 32.337 32.384 32.408 X DE ANG Rur 39.732	15.590 15.870 15.151 15.132 15.208 15.111 15.086 15.080 ELIS ns=2 To	29.102 31.044 28.219 28.258 28.243 28.234 28.266 28.206 Tasca Rac otal laps=21	27.935 23.089 22.767 22.904 22.678 22.943 22.671 23.338 cing Moto Full 25.893 23.112	249.0 245.5 251.2 250.9 251.1 251.2 250.0 250.6 2 RSM laps=1 236.7 252.3
1 2' 2 4' 3 1' 4 1' 5 1' 6 1' 7 1' 8 1' 9 9' 10 1' 11 1' 12 1' 13 1' 15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	27.818 145.244 139.756 139.339 139.001 145.796 139.545 145.641 144.197 139.069 138.553 138.741 141.333 140.381 149.372 138.806	Ru P 1'04.918 3'36.416 33.006 32.772 32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	ns=3 To 18.971 16.403 15.518 15.351 15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.238 15.313 15.898 15.669	33.765 29.058 28.327 28.259 28.289 28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	30.164 23.367 22.905 22.957 22.837 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.986	224.3 241.1 250.2 251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	17 18 19 20 21 22 23 19th	4'18.689 1'38.666 1'38.930 1'41.926 1'38.625 1'38.407 1'39.032	3'08.686 32.529 32.636 35.797 32.337 32.384 32.408 X DE ANG Rur	15.870 15.151 15.132 15.208 15.111 15.086 15.080 ELIS ns=2 To	31.044 28.219 28.258 28.243 28.234 28.266 28.206 Tasca Rac otal laps=21 32.194	23.089 22.767 22.904 22.678 22.943 22.671 23.338 cing Moto Full 25.893 23.112	245.5 251.2 250.9 251.1 251.2 250.0 250.6 2 RSN laps=1 236.7 252.3
2 4' 3 1' 4 1' 5 1' 6 1' 7 1' 8 1' 10 1' 11 1' 1	'45.244 '39.756 '39.339 '39.001 '45.796 '39.545 '45.874 '45.641 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	P 1'04.918 3'36.416 33.006 32.772 32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	18.971 16.403 15.518 15.351 15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.238 15.313 15.898 15.669	33.765 29.058 28.327 28.259 28.289 28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	30.164 23.367 22.905 22.957 22.837 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.986	224.3 241.1 250.2 251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	18 19 20 21 22 23 19th	1'38.666 1'38.930 1'41.926 1'38.625 1'38.407 1'39.032	32.529 32.636 35.797 32.337 32.384 32.408 X DE ANG Rur 39.732	15.151 15.132 15.208 15.111 15.086 15.080 ELIS ns=2 To	28.219 28.258 28.243 28.234 28.266 28.206 Tasca Rac otal laps=21 32.194	22.767 22.904 22.678 22.943 22.671 23.338 cing Moto Full 25.893 23.112	251.2 250.9 251.1 251.2 250.0 250.6 2 RSI laps=1 236.7 252.3
2 4' 3 1' 4 1' 5 1' 6 1' 7 1' 8 1' 10 1' 11 1' 1	'45.244 '39.756 '39.339 '39.001 '45.796 '39.545 '45.874 '45.641 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	3'36.416 33.006 32.772 32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	16.403 15.518 15.351 15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.238 15.313 15.898 15.669	29.058 28.327 28.259 28.289 28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	23.367 22.905 22.957 22.837 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.986	241.1 250.2 251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	19 20 21 22 23 19th	1'38.930 1'41.926 1'38.625 1'38.407 1'39.032	32.636 35.797 32.337 32.384 32.408 X DE ANG Rur 39.732	15.132 15.208 15.111 15.086 15.080 ELIS ns=2 To	28.258 28.243 28.234 28.266 28.206 Tasca Rac otal laps=21 32.194	22.904 22.678 22.943 22.671 23.338 cing Moto Full 25.893 23.112	250.9 251.1 251.2 250.0 250.6 2 RSM laps=1 236.7 252.3
3 1' 4 1' 5 1' 6 1' 7 1' 8 1' 9 9' 10 1' 11 1' 11 1' 11 1' 15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	'39.756 '39.339 '39.001 '45.796 '39.545 '45.874 '45.641 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	33.006 32.772 32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	15.518 15.351 15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.238 15.313 15.898 15.669	28.327 28.259 28.289 28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	22.905 22.957 22.837 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.986	250.2 251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	20 21 22 23 19th	1'41.926 1'38.625 1'38.407 1'39.032 1 15 Ale.	35.797 32.337 32.384 32.408 x DE ANG Rur 39.732	15.208 15.111 15.086 15.080 EELIS ns=2 To	28.243 28.234 28.266 28.206 Tasca Rac otal laps=21 32.194	22.678 22.943 22.671 23.338 cing Moto Full 25.893 23.112	251.1 251.2 250.0 250.6 2 RSM laps=1 236.7 252.3
4 1' 5 1' 6 1' 7 1' 8 1' 9 9' 10 1' 11 1' 11 1' 11 1' 15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	'39.339 '39.001 '45.796 '39.545 '45.874 '45.641 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	32.772 32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	15.351 15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.238 15.313 15.898 15.669	28.259 28.289 28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	22.957 22.837 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.986	251.2 251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	21 22 23 19th	1'38.625 1'38.407 1'39.032 1 15 Ale.	32.337 32.384 32.408 x DE ANG Rur 39.732	15.111 15.086 15.080 15.080 ELIS ns=2 To 17.462	28.234 28.266 28.206 Tasca Rac otal laps=21 32.194	22.943 22.671 23.338 cing Moto Full 25.893 23.112	251.2 250.0 250.6 2 RSM laps=13 236.7 252.3
5 1' 6 1' 7 1' 8 1' 9 9' 10 1' 11 1' 12 1' 13 1' 14 1' 15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	'39.001 '45.796 '39.545 '45.874 '45.641 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	32.568 36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	15.307 17.046 15.434 15.730 15.815 16.066 15.368 15.238 15.313 15.898 15.669	28.289 28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	22.837 23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.986	251.9 213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	22 23 19th	1'38.407 1'39.032 1 15 Ale:	32.384 32.408 x DE ANG Rur 39.732	15.086 15.080 SELIS ns=2 To 17.462	28.266 28.206 Tasca Rac otal laps=21 32.194	22.671 23.338 cing Moto Full 25.893 23.112	250.0 250.6 2 RSM laps=13 236.7 252.3
6 1' 7 1' 8 1' 9 9' 10 1' 11 1' 12 1' 13 1' 15 1' 16 1' 17 1' 18 1' 20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	'45.796 '39.545 '45.874 '45.641 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	36.841 32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	17.046 15.434 15.730 15.815 16.066 15.368 15.238 15.313 15.898 15.669	28.653 28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	23.256 23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.986	213.8 250.3 246.6 246.5 249.5 248.3 249.1 248.8	19th	1'39.032 1 15 Alex 1'55.281	32.408 x DE ANG Rur 39.732	15.080 SELIS ns=2 To 17.462	28.206 Tasca Rac otal laps=21 32.194	23.338 cing Moto Full 25.893 23.112	250.6 2 RSM laps=18 236.7 252.3
7 1' 8 1' 9 9' 10 1' 11 1' 12 1' 13 1' 14 1' 15 1' 16 1' 17 1' 18 1' 20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	'39.545 '45.641 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	32.682 P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	15.434 15.730 15.815 16.066 15.368 15.238 15.313 15.898 15.669	28.313 28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	23.116 26.637 25.160 23.110 22.791 22.825 22.761 22.986	250.3 246.6 246.5 249.5 248.3 249.1 248.8	1 2	15 Alex	Rur 39.732	ns=2 Te	otal laps=21 32.194	Full 25.893 23.112	236.7 252.3
8 1' 9 9' 10 1' 11 1' 12 1' 13 1' 14 1' 15 1' 16 1' 17 1' 18 1' 20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	'45.874 '45.641 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	P 34.793 8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	15.730 15.815 16.066 15.368 15.238 15.313 15.898 15.669	28.714 32.138 30.784 28.261 28.106 28.221 28.536 28.740	26.637 25.160 23.110 22.791 22.825 22.761 22.986	246.6 246.5 249.5 248.3 249.1 248.8	1 2	1'55.281	Rur 39.732	ns=2 Te	otal laps=21 32.194	Full 25.893 23.112	236.7 252.3
9 9' 10 1' 11 1' 12 1' 13 1' 14 1' 15 1' 16 1' 17 1' 18 1' 20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	'45.641 '44.197 '39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	8'32.528 34.237 32.649 32.384 32.446 33.913 33.130 34.586 32.618	15.815 16.066 15.368 15.238 15.313 15.898 15.669	32.138 30.784 28.261 28.106 28.221 28.536 28.740	25.160 23.110 22.791 22.825 22.761 22.986	246.5 249.5 248.3 249.1 248.8	1 2	1'55.281	39.732	17.462	32.194	25.893 23.112	236.7 252. 3
11 1' 12 1' 13 1' 14 1' 15 1' 16 1' 17 1' 18 1' 20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	'39.069 '38.553 '38.741 '41.333 '40.381 '49.372 '38.806	32.649 32.384 32.446 33.913 33.130 34.586 32.618	15.368 15.238 15.313 15.898 15.669	28.261 28.106 28.221 28.536 28.740	22.791 22.825 22.761 22.986	248.3 249.1 248.8	2					23.112	252.3
12 1' 13 1' 14 1' 15 1' 16 1' 17 1' 18 1' 20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	'38.553 '38.741 '41.333 '40.381 '49.372 '38.806	32.384 32.446 33.913 33.130 34.586 32.618	15.238 15.313 15.898 15.669	28.106 28.221 28.536 28.740	22.825 22.761 22.986	249.1 248.8		1'41.488	34.082	15.544	28.750		
13 1' 14 1' 15 1' 16 1' 17 1' 18 1' 20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	'38.741 '41.333 '40.381 '49.372 '38.806	32.446 33.913 33.130 34.586 32.618	15.313 15.898 15.669	28.221 28.536 28.740	22.761 22.986	248.8	3					22 670	250 7
14 1' 15 1' 16 1' 17 1' 18 1' 20 1' 17th 1 2' 3 1' 4 1' 5 1' 6 1'	'41.333 '40.381 '49.372 '38.806	33.913 33.130 34.586 32.618	15.898 15.669	28.536 28.740	22.986		9	1'39.528	33.071	15.235	28.544	22.678	252./
15 1' 16 1' 17 1' 18 1' 19 1' 20 1' 17th 1 2' 3 1' 4 1' 5 1' 6 1'	'40.381 '49.372 '38.806	33.130 34.586 32.618	15.669	28.740			4	1'39.035	32.826	15.340	28.207	22.662	249.0
16 1' 17 1' 18 1' 19 1' 20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	'49.372 '38.806	34.586 32.618			20 0 40	242.6	5	1'38.690	32.629	15.219	28.185	22.657	251.5
17 1' 18 1' 19 1' 20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	'38.806	32.618	19.349		22.842	243.4	6	1'52.188	42.275	17.581	29.656	22.676	218.4
18 1' 19 1' 20 1' 17th 2' 2 1' 3 1' 4 1' 5 1' 6 1'				32.471	22.966	164.0	7	1'43.891	36.182	15.545	28.851	23.313	253.4
19 1' 20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	'38.358	32.412	15.257	28.203	22.728	251.3	8	1'39.128	32.630	15.226	28.236	23.036	252.0
20 1' 17th 1 2' 2 1' 3 1' 4 1' 5 1' 6 1'		00.000	15.184	28.062	22.700	251.2	9	1'39.210	32.674	15.253	28.327	22.956	250.8
17th 2' 2' 1' 3 1' 4 1' 5 1' 6 1'	'38.489	32.393	15.170	28.126	22.800	249.4	10	1'59.374	45.036	18.029	33.464	22.845	216.6
1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	<u>'38.539</u>	32.458	15.275	28.106	22.700	250.1	11	1'39.289	32.652	15.289	28.540	22.808	248.3
1 2' 2 1' 3 1' 4 1' 5 1' 6 1'	40 T	homas LU1	'HI	Interwette	n Paddoc	k SWI	12 13	1'45.669 1'51.767 P	37.921 36.401	15.545 16.285	29.144 29.323	23.059 29.758	250.7 241.8
2 1' 3 1' 4 1' 5 1' 6 1'	12			otal laps=20) Full	laps=15	14	11'29.378	10'21.959	15.741	28.827	22.851	249.0
2 1' 3 1' 4 1' 5 1' 6 1'	2'07.731	59.134	16.003	29.108	23.486	249.7	15	1'45.839	33.181	15.453	33.259	23.946	251.5
3 1' 4 1' 5 1' 6 1'	'39.492	32.679	15.410	28.478	22.925	255.0	16	1'44.674	38.415	15.393	28.271	22.595	251.4
4 1' 5 1' 6 1'	'38.627	32.385	15.244	28.203	22.795	253.8	17	1'38.608	32.588	15.222	28.090	22.708	252.1
5 1' 6 1'	'39.955	32.261	15.271	29.455	22.968	256.7	18	1'38.441	32.744	15.143	28.059	22.495	252.3
6 1'	'44.622	32.139	15.084	33.411	23.988	256.4	19	2'00.698	40.370	15.329	28.290	36.709	251.5
	'38.700	32.373	15.202	28.131	22.994	256.2	20	1'57.323	35.594	15.914	32.288	33.527	246.4
7 1'	'39.126	32.431	15.250	28.541	22.904	256.8	21	1'41.009	32.745	15.285	28.440	24.539	251.1
	'44.266		15.732	28.377	27.112	250.6			" TODDE		Montro Ao	nor Toom	MCD
	"20.938	6'12.942	16.020	28.904	23.072	248.2	20th	า 81 ^{Jor} ์	di TORRE		Mapfre As	•	
10 1'	'38.988	32.491	15.272	28.434	22.791	253.2			Rur	ns=2 T	otal laps=23	B Full	laps=20
	'38.385	32.356	15.155	28.226	22.648	255.6	1	1'55.232	41.512	16.881	31.883	24.956	245.9
	'39.925	32.486	15.553	29.013	22.873	257.5	2	1'41.106	33.530	15.396	28.761	23.419	249.5
	'43.480		15.304	28.665	26.724	253.2	3	1'39.694	32.945	15.284	28.673	22.792	248.9
	'18.424	6'10.347	16.158	28.968	22.951	250.6	4	1'39.064	32.648	15.207	28.333	22.876	248.6
	'38.506	32.352	15.218	28.314	22.622	253.8	5	1'38.724	32.448	15.207	28.297	22.772	248.4
	'42.147	32.392	15.204	31.302	23.249	253.5	6	1'45.838	39.133	15.312	28.477	22.916	248.4
	'38.767	32.663	15.226	28.093	22.785	253.1	7	1'38.464	32.560	15.163	28.198	22.543	249.1
	'38.577	32.341	15.332	28.241	22.663	253.3	8	1'38.560	32.401	15.115	28.239	22.805	249.0
	'38.469	32.314 32.325	15.186 15.206	28.211 28.240	22.758 23.454	252.5 252.8	9 10	2'22.505 9'02.810	32.425 7'52.051	15.082 16.106	28.234 1 30.731	1'06.764 23.922	249.4 243.2
20 T	'39.225	32.323	13.200	20.240	20.404	202.0	11	1'43.608	36.335	15.550	28.708	23.922	246.0
1 Q+h	49 ^A	xel PONS		AGR Tear	m	SPA	12	1'39.530	32.797	15.078	28.834	22.821	250.5
18th	43		ns=3 To	otal laps=23	3 Full	laps=18	13	1'38.686	32.388	15.151	28.321	22.826	248.4
1 2'	2'47.511	1'33.811	16.428	31.247	26.025	245.1	14	1'44.117	35.322	15.761	28.489	24.545	240.6
	'39.450	33.034	15.333	28.303	22.780	250.0	15	1'39.029	32.498	15.154	28.477	22.900	250.4
	'38.831	32.518	15.333	28.278	22.760	251.0	16	1'38.760	32.450	15.189	28.299	22.822	249.0
	JU.UJ I	32.310	15.213	28.214	22.670	251.0	17	1'38.604	32.501	15.126	28.278	22.699	249.7
		32.612	15.324	28.734	22.959	249.7	18	1'39.886	33.493	15.287	28.361	22.745	250.8
- '	'38.489		. 5.02 1	_301									
Fastest I		02.012			Moralina	Racing	Taa SE	PA 1'37. 3	244 24	.955 1	5.036 27.	.767 22	2.553

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Qualifying Moto2 *T2 T3 T2 T3* T4 Speed T4 Speed Lap Lap Time T_1 Lap <u>Lap Time</u> <u>T1</u> 15.092 28.640 248.6 32.367 22.689 250.9 20 32.694 15.312 28.301 22.774 19 1'38.788 1'39.081 20 32.451 15.148 28.244 22.797 249.5 21 1'39.086 32.628 15.245 28.303 22.910 250.9 1'38.640 21 32.436 15.138 28.288 22.622 248.1 1'38.484 Mapfre Aspar Team M SPA Nicolas TEROL 247.9 24th 22 1'38.655 32.375 15.122 28.326 22.832 18 Runs=3 Total laps=23 Full laps=19 23 32.476 15.107 28.287 22.667 248.8 1'38.537 54.605 30.250 1 247.1 2'14.219 AGR Team **GFR** Jonas FOLGER **21st** 94 2 24.022 2'58.067 18.081 30.636 205.0 4'10.806 Runs=3 Total laps=10 Full laps=5 3 1'41.313 33.588 15.584 28.937 23.204 252.2 1 1'37.932 15.988 29.748 23.563 242.6 15.251 2'47.231 4 1'39.977 32.945 28.584 23.197 253.0 15.383 5 2 1'39.354 32.722 28.313 22.936 248.1 1'40.205 33.044 15.351 28.662 23.148 252.2 15.286 28.254 22.955 248.3 6 38.811 17.913 25.158 206.1 3 32.551 29.944 1'39.046 1'51.826 32.276 15.293 28.165 22.812 248.1 7 1'43.163 33.485 17.461 29.364 22.853 216.5 1'38.546 5 1'45.440 32.519 16.046 8 1'39.537 32.818 15.268 28.558 22.893 252.9 647 15.692 28.841 245 6 9 1'44.217 32.669 15.195 28.553 27.800 253.1 32.179 249.0 15.270 10 1'40.717 33.363 15.522 28.952 22.880 251.1 unfinished 7 26'54.471 16.069 29.331 23.273 244.4 11 1'38.882 32.656 15.131 28.405 22.690 256.1 8 32.686 15.342 28.349 22.844 246.8 12 15.419 22.945 251.7 1'39.221 1'40.371 33.391 28.616 9 1'38.716 32.409 <u>15.249</u> 28.252 22.806 248.2 13 1'39.186 32.798 15.145 28.491 22.752 254.7 255.5 14 1'39.212 32,702 15.095 28.615 22.800 SAG Team FRA Louis ROSSI 15 96 1'39.107 32.661 15.154 28.491 22.801 254.4 22nd Runs=3 Full laps=15 Total laps=20 16 15.293 28.509 26.193 255.4 1'46.070 36.075 17 16.119 34 252 24.090 247 1 5'46.916 4'32 455 1 1'04.229 17.120 30.964 24.555 246.5 2'16.868 18 34.062 16.810 28.828 22.966 209.0 1'42.666 2 15.738 28.873 23.371 250.4 1'41.695 33.713 19 1'39.390 33.078 15.230 28.349 22.733 255.8 250.4 3 1'39.809 33.073 15.465 28.333 22.938 20 32.704 15.055 28.420 22.684 255.9 4 32.612 15.396 28.261 23.061 251.8 1'38.863 1'39.330 254.5 21 32.584 28.411 22.703 1'38.886 15.188 5 1'39.221 32.668 15.253 28.287 23.013 252.9 22 32.781 15.120 28.405 22.723 256.4 1'39.029 6 32.613 15.224 28.246 22.968 253.4 1'39.051 23 1'39.072 32.629 15.152 28.480 22.811 254.4 253.0 7 15.302 28.265 22.924 1'39.044 32.553 8 248.9 16.256 29.142 28.671 1'49.599 Lorenzo BALDASS Gresini Moto2 ITA 9 8'45.817 7'30.788 18.147 33.066 23.816 242.3 25th Runs=3 Total laps=21 Full laps=16 10 1'39.735 32.995 15.319 28.445 22.976 252.5 15.598 29.559 253.2 1 24.517 32.964 23.742 2'55.608 17.647 238.8 11 1'41.863 4'10.079 32.307 12 32.832 15.299 28.438 23.193 253.1 2 33.827 15.861 28.829 23.158 247.3 1'41.675 1'39.762 15.519 247.2 13 1'49,474 34.983 16.088 28.824 29.579 241.6 3 1'40.357 33.049 28.639 23.150 14 5'32.138 4'20.838 18.799 28.885 23.616 174.4 4 1'39.990 32.794 15.398 28.719 23.079 249.5 5 15.493 253.5 15 1'38.927 32.603 15.152 28.341 22.831 1'39.957 32.853 28.532 23.079 247.9 16 15.153 28.193 22.825 252.9 6 36.862 28.399 150.6 32.510 22.093 32.348 1'38.681 1'59.702 17 15.399 249.9 7 15.743 246.1 1'42.982 36.204 28.412 22.967 4'53.816 3'44.052 30.525 23.496 18 32.637 15.297 28.316 22.917 252.2 8 32.793 15.291 28.692 23.014 251.5 1'39.167 1'39.790 19 32.573 15.305 28.498 22.881 251.3 9 32.779 15.311 28.286 22.866 251.3 1'39.257 1'39.242 20 32.689 15.315 22.918 251.5 10 32.619 15.352 28.487 22.983 251.0 1'39.177 28.255 1'39.441 11 35.220 16.580 23.418 240.0 1'44.671 29.453 QMMF Racing Team **Anthony WEST AUS** 95 12 1'43.041 33.933 15.921 29.974 23.213 248.1 23rd Runs =3 Total laps=21 Full laps=16 15.207 13 32.648 28.505 23.012 254.0 1'39.372 14 37.697 15.715 31.504 27.022 252.2 1 16.817 1'51.938 1'20.794 30.303 23.623 239.8 2'31.537 33.060 15.593 15 4'50.343 3'36.963 16.187 31.401 25.792 244.2 2 28.593 22.938 248.4 1'40.184 3 32.653 15.386 28.352 22.920 251.0 16 1'39.488 32.688 15.371 28.361 23.068 248.9 1'39.311 250.2 17 32.505 15.355 28.370 22.943 4 1'46.042 36.334 16.226 30.045 23.437 241.7 1'39.173 18 33.322 15.311 28.374 22.745 251.4 1'39.752 5 1'39.320 32.710 15.275 28.380 22.955 251.8 19 32.473 15.351 28.320 22.819 249.8 1'38.963 15.298 22.776 6 1'39.214 32.738 28.402 251.1 20 2'20.767 40.234 22,279 45.352 32.902 200.2 7 32.972 17.431 34.497 29.381 215.8 1'54.281 21 15.973 248.2 35.404 29.563 24.098 8 15.311 28.378 251.0 1'45.038 1'39.250 32.770 22.791 9 1'39.645 32.796 15.445 28.395 23.009 248.5 Octo IodaRacing Tea SWI Randy KRUMMENA 26th 4 10 1'46.558 34.789 16.305 29.919 25.545 247.0Runs=4 Total laps=19 Full laps=13 11 4'43.698 16.120 29.110 23.440 245.3 5'52.368 15.397 28.444 22.888 249.0 12 1'39.518 32.789 17.755 232.6 1'56.311 251.2 13 1'39.428 32.578 15.358 28.592 22.900 2 3'06.936 16.272 29.182 22.867 244.6 4'15.257 15.318 15.383 14 32.833 28.509 22.984 250.9 3 1'39.982 32.899 28.759 22.941 248.7 1'39.644 15 15.702 29.757 24.850 246.1 1'39.934 33.107 15.340 28.627 22.860 247.8 1'44 620 34.311 16 5'12.444 16.798 35.954 25.052 244.0 5 32.842 15.181 22.746 250.0 6'30.248 1'39.108 28.339 32,699 15.401 28.194 22.859 249.2 250.9 17 1'39.153 6 760 15.260 28.815 29.010 18 32.576 15.308 28.318 22.770 249.6 7 5'37.930 16.831 30.176 24.321 237.7 6'49 258 1'38.972 19 1'38.851 32.518 15.297 28.271 22.765 250.8 8 1'41.130 33.256 15.741 29.033 23.100 246.5 Fastest Lap: Esteve RABAT Marc VDS Racing Tea SPA 1'37.311 31.955 15.036 27.767 22.553





Qual	lifying												Me	oto2
Lap	Lap Tim	е	T1	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	T1	T2	Т3	<i>T4</i>	Speed
9	1'40.00		32.947	15.384	28.725	22.945	245.6	4	1'43.738	35.720	15.442	28.731	23.845	252.6
10	1'50.25		33.009	15.836	31.786	29.627	245.7	5	1'39.851	32.561	15.222	28.825	23.243	252.0
11	6'14.12		5'06.296	15.964	29.037 28.387	22.829 22.616	247.9	6 7	1'40.128	33.139	15.260	28.575	23.154	251.0
12 <u> </u>	1'38.99 1'44.65		32.755 32.626	15.234 15.201	33.366	23.464	249.5 248.9	8	1'40.176 1'41.813	32.785 34.756	15.295 15.311	29.011 28.673	23.085 23.073	249.6 252.4
14	1'39.10		32.703	15.231	28.491	22.678	249.4	9	1'39.368	32.643	15.233	28.495	22.997	250.8
15	1'39.34		32.726	15.308	28.621	22.693	249.8	10	1'39.691	32.713	15.318	28.555	23.105	248.9
16	1'39.26		32.809	15.198	28.608	22.646	249.8	11	2'06.275	P 32.748	15.289	28.585	49.653	249.8
17	1'39.59		32.817	15.289	28.617	22.873	250.9	12	6'31.773	5'23.306	15.807	29.038	23.622	246.8
18	2'23.61		39.751	17.281	44.366	42.219	220.8	13	1'46.295	38.734	15.383	28.779	23.399	250.6
_19	2'06.45	6	40.377	16.168	40.789	29.122	244.8	14 15	1'39.912	32.840	15.304	28.656	23.112	249.8
274	1 2	Jos	h HERRII	N	AirAsia Ca	aterham	USA	15 16	1'53.009 1'40.728	45.445 33.426	15.380 15.451	28.797 28.700	23.387 23.151	250.9 248.9
27th	1 2				otal laps=20) Full	laps=15	17	1'40.726	33.007	15.568	28.630	23.188	250.2
1	1'49.66	9	37.998	17.129	30.473	24.069	248.7	18	1'40.279	32.866	15.334	28.867	23.212	250.1
2	1'47.03		38.319	15.768	29.068	23.876	245.2	19	1'41.590	33.283	15.787	28.951	23.569	249.4
3	1'40.55		33.433	15.220	28.823	23.078	254.7	20	1'40.870	33.615	15.391	28.714	23.150	251.3
4	1'50.90		38.513	17.368	30.881	24.143	225.3	21	1'39.962	32.959	15.411	28.560	23.032	251.1
5	1'39.49	2	32.944	15.279	28.464	22.805	256.4	22	1'39.929	32.963	15.284	28.723	22.959	252.3
6	1'41.61	0	33.343	15.745	28.961	23.561	250.0	23	1'50.377	42.824	15.456	28.876	23.221	248.6
7	1'41.19		32.820	16.314	28.940	23.122	213.0	24	1'41.534	33.201	15.441	29.506	23.386	248.9
8	1'39.31		32.696	15.195	28.409	23.016	253.7	201	L 45 Te	tsuta NAG	ASHIM	Teluru Te	am JiR W	eb JPN
9	1'46.34		33.116	16.001	29.576	27.656	248.9	30 tl	h∣ 45 ∣¹ ^e			tal laps=2	3 Full	laps=20
10	9'26.39		8'10.417	16.907	33.272	25.799	237.5		2100 200				24.003	242.3
11 12	1'42.61 1'40.48		33.488 32.661	15.665 15.373	30.166 29.429	23.297 23.019	247.7 250.0	1 2	2'00.209 1'41.456	50.659 33.495	16.355 15.704	29.192 28.654	23.603	242.3 246.7
13	1'39.47		32.641	15.315	28.480	23.043	251.2	3	1'41.238	33.397	15.423	28.805	23.613	248.2
14	1'39.76		32.660	15.341	28.723	23.037	249.7	4	1'40.650	33.006	15.527	28.630	23.487	246.2
15	1'50.62		35.175	15.596	29.043	30.815	245.0	5	1'41.008	33.587	15.400	28.748	23.273	247.7
16	4'45.89		3'26.916	23.364	31.386	24.232	127.9	6	1'40.502	33.034	15.439	28.623	23.406	248.7
17	1'43.36		34.599	15.543	29.376	23.847	248.7	7	1'43.774	35.691	15.890	28.858	23.335	241.9
18	1'46.51		32.592	15.335	33.307	25.279	250.8	8	1'40.453	32.975_	15.362	28.582	23.534	250.6
19	1'39.09	1	32.584	15.203	28.365	22.939	253.5	9	1'39.956	33.122	15.281	28.467	23.086	250.6
_20	1'39.67	0	32.549	15.278	28.524	23.319	249.7	_10	1'51.941		16.533	30.697	29.139	239.6
		Haf	izh SYAH	IRIN	Petronas	Raceline	Ma MAL	11	6'57.413	5'46.619	16.435	30.256	24.103	242.2
28th	า 55	ııaı			otal laps=20		laps=13	12 13	1'50.810	34.754	16.257	34.519	25.280	241.9
	4140.00	0						14	1'44.197 1'41.313	36.499 33.272	15.578 15.489	28.876 29.216	23.244 23.336	246.6 245.1
1	1'48.69		37.927	16.579 15.266	30.197	23.990 22.997	248.0 254.2	15	1'49.975	36.875	15.770	33.241	24.089	246.8
2 3	1'40.10 1'39.13		33.058 32.740	15.225	28.788 28.211	22.962	253.8	16	1'40.174	32.843	15.446	28.708	23.177	245.7
4	1'53.50			16.014	30.575	30.754	246.8	17	1'40.330	32.868	15.424	28.749	23.289	246.0
5	5'12.24		3'55.628	15.977	36.850	23.791	248.8	18	2'00.785	38.854	17.787	40.792	23.352	209.4
6	1'54.48		37.197	19.319	33.569	24.404	205.4	19	1'39.695	32.790	15.374	28.514	23.017	247.8
7	1'43.30		36.306	15.442	28.542	23.014	251.6	20	1'39.419	32.558	15.301	28.495	23.065	248.2
8	1'40.78		33.007	15.329	28.714	23.730	251.9	21	1'54.017	32.715	15.347	42.722	23.233	248.1
9	1'39.31		32.735	15.199	28.397	22.983	255.0	22	1'40.769	33.011	15.629	28.815	23.314	245.2
10	1'57.24			16.722	33.053	31.784	248.1	_23	1'41.180	32.836	15.500	29.183	23.661	246.0
11	6'46.16		5'26.045	17.638	38.769	23.717	234.7	24 -	4 70 R0	bin MULH	AUSER	Technom	ag carXpe	ert SWI
12	1'40.99		33.022	15.389	28.599	23.982	251.8	31s	t 70 R			tal laps=1		laps=15
13 14	1'39.68 2'04.03		32.739 41.469	15.199 19.279	28.752 35.374	22.998 27.916	251.3 193.2	1	1'59.866		17.600	32.931	28.891	239.0
15	3'51.56		2'35.575	17.300	35.344	23.343	239.8	2	4'59.613	3'46.147	16.911	32.238	24.317	240.3
16	1'45.80		33.640	18.069	31.042	23.053	180.5	3	1'42.593	33.803	15.872	29.203	23.715	247.9
17	1'39.32		32.707	15.253	28.388	22.974	253.2	4	1'41.164	33.388	15.895	28.674	23.207	249.4
18	1'41.67		35.045	15.296	28.492	22.838	253.6	5	1'40.142	32.793	15.577	28.461	23.311	249.7
19	1'39.85		32.753	15.331	28.475	23.292	252.8	6	1'40.327	32.896	15.547	28.600	23.284	249.8
20	1'45.83	7	33.223	17.147	32.225	23.242	248.3	7	1'39.969	32.678	15.558	28.600	23.133	248.3
	_	۸ - ۱	an SHAH		IDEMITSU	J Honda 1	Геа МАІ	8	1'40.193	32.710	15.574	28.632	23.277	247.8
29tł	า 25	~21c		no_2 T				9	1'40.629	32.864	15.597	28.629	23.539	247.9
					otal laps=24		laps=22	10	1'50.332		17.127	30.415	27.858	230.2
1	1'51.07		38.186	17.346	30.698	24.848	243.3	11 12	6'55.419 1'40.500	5'42.111 33.009	16.632 15.503	32.671 28.713	24.005 23.275	240.6 249.7
2	1'41.64 1'40.92		33.730 33.276	15.747 15.511	28.748 28.624	23.418	249.3	13	1'39.859	32.696	15.522	28.442	23.199	249.1

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249.7

Marc VDS Racing Tea SPA

23.510

13

1'39.859

1'37.311



Fastest Lap: Esteve RABAT

1'40.921



32.696

31.955



15.522 28.442 23.199 249.1

15.036 27.767

33.276

15.511 28.624

Qua	lifying											М	oto2
Lap	Lap Time	<i>T1</i>	<i>T2</i>	Т3	T4	Speed	Lap	Lap Time	<i>T1</i>	T2	Т3	T4	Speed
14	1'39.973	32.822	15.419	28.526	23.206		9	1'41.125	33.028	15.547	28.851	23.699	250.2
15	1'39.747		15.383	28.412	23.272	249.3	10	1'51.335 F		15.922	30.074	31.587	249.5
16	1'39.894	32.756	15.353	28.598	23.187	249.4	11	7'23.644	6'12.874	16.483	29.974	24.313	245.1
17	1'44.588	32.640	15.997	32.494	23.457	249.8	12	1'44.436	36.231	15.718	28.852	23.635	250.6
18	1'40.100	32.830	15.387	28.515	23.368	250.4	13	1'41.050	33.123	15.519	28.770	23.638	248.3
19	1'40.193	32.708	15.421	28.827	23.237	250.2	14	1'40.766	32.905	15.526	28.766	23.569	248.9
							15	1'49.380	38.611	16.239	29.685	24.845	244.0
32n	d 97 R	oman RAM	IOS	QMMF Ra	acing Tea	m SPA	16	1'40.652	32.885	15.508	28.746	23.513	248.7
3211	u <i>31</i>	Ru	ıns=3 To	otal laps=2	2 Ful	l laps=17	17	1'54.717	43.553	16.572	30.168	24.424	243.1
1	2'27.985	1'17.435	16.450	29.914	24.186	241.8	18	1'43.050	34.689	15.787	28.769	23.805	244.0
2	1'41.564	33.520	15.623	28.977	23.444	248.6	19	1'41.046	33.104	15.493	28.927	23.522	249.3
3	1'41.089	33.079	15.657	28.953	23.400	246.2	20	1'40.922	32.871	15.514	29.026	23.511	245.1
4	1'45.612	37.421	15.737	29.080	23.374	248.8	21	1'40.778	33.042	15.466	28.738	23.532	249.8
5	1'40.753	32.843	15.463	28.809	23.638	249.0	22	1'42.706	32.972	15.739	28.766	25.229	248.9
6	1'41.008	33.182	15.576	28.768	23.482	248.9	23	1'41.030	33.116	15.484	28.937	23.493	250.9
7	1'51.999		15.880	29.064	29.787	244.7							
8	4'54.713	3'42.034	17.094	31.564	24.021	239.3							
9	1'41.184	33.108	15.601	29.259	23.216	247.9							
10	1'39.766		15.442	28.588	23.032	250.2							
11	1'39.831	32.695	15.457	28.646	23.033	249.8							
12	1'40.596	32.953	15.544	28.659	23.440	250.0							
13	1'46.374	37.870	15.685	29.192	23.627	249.9							
14	1'40.077	32.919	15.414	28.696	23.048	251.6							
15	1'48.220		15.717	28.713	28.959	250.8							
16	5'08.968	4'00.468	16.174	28.961	23.365	243.1							
17	1'40.082	32.797	15.503	28.655	23.127	248.8							
18	1'51.645	33.754	19.896	32.056	25.939	161.2							
19	1'45.908	33.715	20.074	28.811	23.308	147.3							
20	1'39.942	32.732	15.385	28.695	23.130	248.6							
21	1'40.301	33.060	15.462	28.671	23.108	247.4							
22	1'40.851	32.913	15.562	28.694	23.682	246.5							
	. o G	ino REA		AGT REA	Racing	GBR							
33r	d 8 ^G		ıns=4 To	otal laps=18	_	l laps=12							
- 1	0140 500			32.749									
1	2'48.538		17.485 16.488		28.352 23.874	240.1 247.8							
2	5'23.277	4'12.937 34.774	16.372	29.978 29.344	23.758	241.2							
3 4	1'44.248 1'45.395	34.774	16.040	30.603	24.190	247.5							
5	1'39.971	32.802	15.455	28.515	23.199	253.5							
6		35.048	16.167	32.272	28.376	241.8							
7	1'51.863 1'40.065	32.779	15.418	28.582	23.286	252.2							
8	1'47.009		15.410	29.319	26.814	245.3							
9	7'31.879	6'18.684	16.064	33.583	23.548	242.9							
10	1'39.769		15.321	28.551	23.060								
11	1'46.444	36.284	15.956	30.797	23.407	235.7							
12	1'42.757		15.463	28.850	25.541	253.0							
12	F'02.000	2'54 264	16 122	20.720	22.052	245.7							

3/1th	10	Thitipong	WARO	KO ^{aph pt}	T The Pizza	S THA
J+111	10		Runs=2	Total laps=	23 Full	laps=20
1	2'05.31	10 52.84	42 16.7	85 30.691	24.992	245.1
2	4142 0	24.40	00 160	02 20 447	22.052	240.2

16.133

20.078

15.935

15.481

15.278

15.333

3'54.264

37.791

35.185

33.756

32.508

33.024

29.730

31.275

30.004

28.358

28.324

28.442

1	2'05.310	52.842	16.785	30.691	24.992	245.1
2	1'43.942	34.480	16.093	29.417	23.952	249.3
3	1'42.427	33.590	15.704	29.137	23.996	248.1
4	1'49.911	41.116	15.836	29.179	23.780	248.9
5	1'51.670	41.902	16.349	29.546	23.873	244.4
6	1'41.696	33.291	15.652	28.982	23.771	248.8
7	1'42.187	33.544	15.899	28.813	23.931	246.7
8	1'41.670	33.117	15.717	29.091	23.745	249.4

Fastest Lap: Esteve RABAT Marc VDS Racing Tea SPA 1'37.311 31.955 15.036 27.767

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23.853

23.917

31.933

23.410

27.512

23.138

245.7

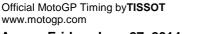
163.0

243.6

247.0

251.9

252.3







13

14

15

16

17

18

5'03.980

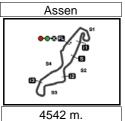
1'53.061

1'53.057

1'41.005

1'43.622

1'39.937



IVECO DAILY TT ASSEN Provisional Starting Grid

Moto2

23

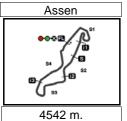
Race: 24 laps = 109.008 km

1	1	2	3
	1'37.311	1'37.462	1'37.674
	53 Esteve RABAT	77 Dominique AEGERTER	22 Sam LOWES
	Kalex	Suter	Speed Up
2	4	5	6
	1'37.699	1'37.876	1'37.893
	36 Mika KALLIO	30 Takaaki NAKAGAMI	3 Simone CORSI
	Kalex	Kalex	Kalex
3	7	8	9
	1'37.921	1'37.960	1'38.027
	5 Johann ZARCO	40 Maverick VIÑALES	88 Ricard CARDUS
	Caterham Suter	Kalex	Tech 3
4	10	11	12
	1'38.043	1'38.129	1'38.147
	19 Xavier SIMEON	60 Julian SIMON	54 Mattia PASINI
	Suter	Kalex	Kalex
5	13 1'38.295 21 Franco MORBIDELLI Kalex	1'38.306 11 Sandro CORTESE Kalex	15 1'38.309 39 Luis SALOM Kalex
6	16	17	18
	1'38.358	1'38.385	1'38.407
	23 Marcel SCHROTTER	12 Thomas LUTHI	49 Axel PONS
	Tech 3	Suter	Kalex
7	19	20	21
	1'38.441	1'38.464	1'38.546
	15 Alex DE ANGELIS	81 Jordi TORRES	94 Jonas FOLGER
	Suter	Suter	Kalex
8	22	23	24
	1'38.681	1'38.851	1'38.863
	96 Louis ROSSI	95 Anthony WEST	18 Nicolas TEROL
	Kalex	Speed Up	Suter

The results are provisional until the end of the limit for protest and appeals and until the ratification of the Event Management Committee.







IVECO DAILY TT ASSEN Provisional Starting Grid

Moto2

23

Race: 24 laps = 109.008 km

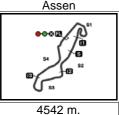
9	25	26	27
	1'38.963	1'38.992	1'39.091
	7 Lorenzo BALDASSARRI	4 Randy KRUMMENACHER	2 Josh HERRIN
	Suter	Suter	Caterham Suter
10	28	29	30
	1'39.138	1'39.368	1'39.419
	55 Hafizh SYAHRIN	25 Azlan SHAH	45 Tetsuta NAGASHIMA
	Kalex	Kalex	TSR
11	31	32	33
	1'39.747	1'39.766	1'39.769
	70 Robin MULHAUSER	97 Roman RAMOS	8 Gino REA
	Suter	Speed Up	Suter
12	34 1'40.652 10 Thitipong WAROKORN Kalex		

The results are provisional until the end of the limit for protest and appeals and until the ratification of the Event Management Committee.









After the Qualifying

Event Best Maximum Speed

IVECO DAILY TT ASSEN

Motorcycle Rider Nation Team Km/h 18 Nicolas TEROL SPA Mapfre Aspar Team Moto2 **SUTER** 259.9 Free Practice Nr. 1 12 Thomas LUTHI SWI Interwetten Paddock Moto2 **SUTER** 259.9 Free Practice Nr. 2 **USA** AirAsia Caterham **ERHAM SUTER** 259.7 Free Practice Nr. 1 2 Josh HERRIN **GER** Dynavolt Intact GP 259.6 Free Practice Nr. 1 11 Sandro CORTESE KALEX 30 Takaaki NAKAGAMI JPN IDEMITSU Honda Team Asia **KALEX** 259.4 Free Practice Nr. 1 SPA Paginas Amarillas HP 40 259.3 Free Practice Nr. 2 39 Luis SALOM **KALEX** 8 Gino REA **GBR** AGT REA Racing **SUTER** 258.8 Free Practice Nr. 1 SPA Tech 3 TECH 3 258.7 Free Practice Nr. 1 88 Ricard CARDUS 258.5 Free Practice Nr. 1 96 Louis ROSSI FRA SAG Team KALEX 40 Maverick VIÑALES SPA Paginas Amarillas HP 40 **KALEX** 257.5 Free Practice Nr. 1 MAL Petronas Raceline Malaysia 55 Hafizh SYAHRIN **KALEX** 257.3 Free Practice Nr. 2 257.2 Free Practice Nr. 1 SPA Marc VDS Racing Team 53 Esteve RABAT KALEX 257.2 Free Practice Nr. 1 15 Alex DE ANGELIS **RSM** Tasca Racing Moto2 SUTER 36 Mika KALLIO FIN Marc VDS Racing Team **KALEX** 256.8 Free Practice Nr. 1 3 Simone CORSI ITA NGM Forward Racing **KALEX** 256.7 Free Practice Nr. 1 77 Dominique AEGERTER **SWI** Technomag carXpert **SUTER** 256.6 Free Practice Nr. 1 **SPA** AGR Team **KALEX** 256.5 Free Practice Nr. 1 49 Axel PONS 256.2 Free Practice Nr. 2 54 Mattia PASINI ITA NGM Forward Racing **KALEX** 256.2 Free Practice Nr. 1 81 Jordi TORRES SPA Mapfre Aspar Team Moto2 SUTER 22 Sam LOWES **GBR** Speed Up SPEED UP 256.0 Free Practice Nr. 1 256.0 Free Practice Nr. 1 60 Julian SIMON SPA Italtrans Racing Team **KALEX BEL** Federal Oil Gresini Moto2 255.8 Free Practice Nr. 1 19 Xavier SIMEON SUTER 255.7 Free Practice Nr. 1 SWI Octo IodaRacing Team SUTER 4 Randy KRUMMENACHER 25 Azlan SHAH MAL IDEMITSU Honda Team Asia KALEX 255.6 Free Practice Nr. 2 21 Franco MORBIDELLI ITA Italtrans Racing Team **KALEX** 255.5 Free Practice Nr. 1 5 Johann ZARCO FRA AirAsia Caterham **ERHAM SUTER** 255.5 Free Practice Nr. 1 **AUS QMMF Racing Team** SPEED UP 255.2 Free Practice Nr. 1 95 Anthony WEST 255.1 Free Practice Nr. 1 70 Robin MULHAUSER **SWI** Technomag carXpert SUTER 7 Lorenzo BALDASSARRI ITA Gresini Moto2 **SUTER** 255.0 Free Practice Nr. 1 SPA QMMF Racing Team SPEED UP 254.6 Free Practice Nr. 1 97 Roman RAMOS 23 Marcel SCHROTTER **GER** Tech 3 TECH 3 254.4 Free Practice Nr. 2 THA APH PTT The Pizza SAG 254.0 Free Practice Nr. 1 10 Thitipong WAROKORN **KALEX** 94 Jonas FOLGER **GER** AGR Team KALEX 253.8 Free Practice Nr. 1

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JPN Teluru Team JiR Webike



TSR



252.0 Free Practice Nr. 1

Moto2

45 Tetsuta NAGASHIMA

4542 m.

Results and timing service provided by TETISSOT

Moto2

IVECO DAILY TT ASSEN Qualifying Best Partial Times

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	В	<u>r</u>
1E.RABAT	31.936	X.SIMEON	14.950	E.RABAT	27.767	D.AEGERTER	22.359	1 E.RABAT	1'37.184	1'37.311	(1)
2D.AEGERTER	31.982	S.LOWES	14.987	D.AEGERTER	27.877	M.KALLIO	22.397	2 D.AEGERTER	1'37.246	1'37.462	(2)
3S.LOWES	32.071	R.CARDUS	15.008	M.KALLIO	27.911	X.SIMEON	22.407	3 M.KALLIO	1'37.455	1'37.699	(4)
4M.KALLIO	32.133	E.RABAT	15.012	R.CARDUS	27.960	M.PASINI	22.456	4 S.LOWES	1'37.558	1'37.674	(3)
5T.NAKAGAMI	32.136	M.KALLIO	15.014	T.NAKAGAMI	27.961	E.RABAT	22.469	5 T.NAKAGAMI	1'37.766	1'37.876	(5)
6J.ZARCO	32.138	M.VIÑALES	15.014	S.CORTESE	27.980	A.DE ANGELIS	22.495	6 M.VIÑALES	1'37.767	1'37.960	(8)
7T.LUTHI	32.139	S.CORSI	15.023	S.LOWES	27.985	S.LOWES	22.515	7 J.ZARCO	1'37.781	1'37.921	(7)
8M.VIÑALES	32.139	D.AEGERTER	15.028	M.VIÑALES	27.992	T.NAKAGAMI	22.518	8 X.SIMEON	1'37.840	1'38.043	(10)
9J.FOLGER	32.179	N.TEROL	15.055	J.ZARCO	28.005	S.CORSI	22.526	9 R.CARDUS	1'37.850	1'38.027	(9)
10J.SIMON	32.194	S.CORTESE	15.056	M.PASINI	28.006	J.TORRES	22.543	10 S.CORSI	1'37.876	1'37.893	(6)
11 S.CORTESE	32.239	J.ZARCO	15.065	A.DE ANGELIS	28.059	F.MORBIDELLI	22.557	11 M.PASINI	1'37.877	1'38.147	(12)
12S.CORSI	32.250	F.MORBIDELLI	15.070	M.SCHROTTER	28.062	J.ZARCO	22.573	12 S.CORTESE	1'37.914	1'38.306	(14)
13R.CARDUS	32.306	J.TORRES	15.078	F.MORBIDELLI	28.069	R.CARDUS	22.576	13 T.LUTHI	1'37.938	1'38.385	(17)
14F.MORBIDELLI	32.308	A.PONS	15.080	J.SIMON	28.072	L.SALOM	22.593	14 F.MORBIDELLI	1'38.004	1'38.295	(13)
15M.PASINI	32.326	L.SALOM	15.081	S.CORSI	28.077	J.SIMON	22.606	15 J.SIMON	1'38.012	1'38.129	(11)
16 A.PONS	32.337	T.LUTHI	15.084	T.LUTHI	28.093	R.KRUMMENAC	22.616	16 L.SALOM	1'38.183	1'38.309	(15)
17L.SALOM	32.342	M.PASINI	15.089	X.SIMEON	28.126	T.LUTHI	22.622	17 J.TORRES	1'38.186	1'38.464	(20)
18X.SIMEON	32.357	J.SIMON	15.140	J.FOLGER	28.165	M.VIÑALES	22.622	18 A.DE ANGELIS	1'38.285	1'38.441	(19)
19J.TORRES	32.367	A.DE ANGELIS	15.143	L.SALOM	28.167	S.CORTESE	22.639	19 A.PONS	1'38.293	1'38.407	(18)
20 M.SCHROTTER	32.384	T.NAKAGAMI	15.151	L.ROSSI	28.193	A.PONS	22.670	20 M.SCHROTTE	1'38.316	1'38.358	(16)
21 L.BALDASSARRI	32.473	L.ROSSI	15.152	A.WEST	28.194	N.TEROL	22.684	21 J.FOLGER	1'38.399	1'38.546	(21)
22 G.REA	32.508	M.SCHROTTER	15.170	J.TORRES	28.198	M.SCHROTTER	22.700	22 N.TEROL	1'38.672	1'38.863	(24)
23L.ROSSI	32.510	R.KRUMMENAC	15.181	A.PONS	28.206	L.BALDASSARRI	22.745	23 L.ROSSI	1'38.680	1'38.681	(22)
24 A.WEST	32.518	J.HERRIN	15.195	H.SYAHRIN	28.211	A.WEST	22.765	24 L.BALDASSAR	1'38.711	1'38.963	(25)

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4542 m.

Results and timing service provided by TETISSOT

Moto2

IVECO DAILY TT ASSEN Qualifying Best Partial Times

IT Ideal Lap Time, sum of the best partial times

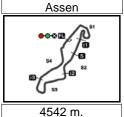
BT Best Lap Time

<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
25 J.HERRIN	32.549	H.SYAHRIN	15.199	L.BALDASSARRI	28.286	J.HERRIN	22.805	25 A.WEST	1'38.722	1'38.851 (23)
26T.NAGASHIMA	32.558	L.BALDASSARRI	15.207	G.REA	28.324	J.FOLGER	22.806	26 R.KRUMMENA	1'38.762	1'38.992 (26)
27 A.SHAH	32.561	A.SHAH	15.222	R.KRUMMENAC	28.339	L.ROSSI	22.825	27 J.HERRIN	1'38.914	1'39.091 (27)
28 N.TEROL	32.584	A.WEST	15.245	N.TEROL	28.349	H.SYAHRIN	22.838	28 H.SYAHRIN	1'38.955	1'39.138 (28)
29 A.DE ANGELIS	32.588	J.FOLGER	15.249	J.HERRIN	28.365	A.SHAH	22.959	29 G.REA	1'39.170	1'39.769 (33)
30 R.KRUMMENAC	32.626	G.REA	15.278	R.MULHAUSER	28.412	T.NAGASHIMA	23.017	30 A.SHAH	1'39.237	1'39.368 (29)
31 R.MULHAUSER	32.640	T.NAGASHIMA	15.281	T.NAGASHIMA	28.467	R.RAMOS	23.032	31 T.NAGASHIMA	1'39.323	1'39.419 (30)
32R.RAMOS	32.695	R.MULHAUSER	15.353	A.SHAH	28.495	G.REA	23.060	32 R.MULHAUSE	1'39.538	1'39.747 (31)
33H.SYAHRIN	32.707	R.RAMOS	15.385	R.RAMOS	28.588	R.MULHAUSER	23.133	33 R.RAMOS	1'39.700	1'39.766 (32)
34T.WAROKORN	32.871	T.WAROKORN	15.466	T.WAROKORN	28.738	T.WAROKORN	23.493	34 T.WAROKORN	1'40.568	1'40.652 (34)









IVECO DAILY TT ASSEN Qualifying Fastest Laps Sequence

Practice Time Rider Nation Motorcycle Time Km/h Rider's Lap 3'27.921 77 Dominique AEGERTER SWI **SUTER** 1'40.317 162.9 2 FRA **CATERHAM SUTER** 1'39.981 163.5 2 5 Johann ZARCO 3'28.458 SWI 164.3 2 12 Thomas LUTHI **SUTER** 1'39.492 3'47.223 2 4'26.585 94 Jonas FOLGER **GER KALEX** 1'39.354 164.5 **SUTER** 3 5'06.594 77 Dominique AEGERTER SWI 1'38.673 165.7 1'38.671 5'07.129 5 Johann ZARCO FRA **CATERHAM SUTER** 165.7 3 3 SWI 1'38.627 165.7 5'25.850 12 Thomas LUTHI SUTER SPEED UP 3 22 Sam LOWES **GBR** 1'38.470 166.0 6'19.213 FRA **CATERHAM SUTER** 166.1 4 6'45.518 5 Johann ZARCO 1'38.389 **GBR** SPEED UP 166.6 4 7'57.347 22 Sam LOWES 1'38.134 10'01.248 77 Dominique AEGERTER SWI SUTER 1'37.958 166.9 6 36 Mika KALLIO FIN **KALEX** 1'37.913 166.9 3 10'25.256 SPA 14 28'58.316 53 Esteve RABAT **KALEX** 1'37.900 167.0 SWI **SUTER** 14 167.2 28'58.893 77 Dominique AEGERTER 1'37.744 SWI **SUTER** 1'37.510 167.6 15 30'36.403 77 Dominique AEGERTER 42'19.967 53 Esteve RABAT SPA **KALEX** 1'37.311 168.0 21



