

MOTUL TT ASSEN

Moto2



Qualifying Classification

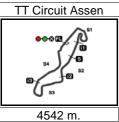
	0	Rider	Nation	Team			Motorcycle	Time	Lap T	Total	Gap	тор Тор	Speed
1	-	Johann ZARCO	FRA	Ajo Moto	rsport		KALEX	1'36.34	6 14	21			252.7
2	1	Tito RABAT	SPA	EG 0,0 M	farc VDS		KALEX	1'36.63	3 12	26	0.287	0.287	257.8
3	22	Sam LOWES	GBR	Speed U	p Racing		SPEED UP	1'36.87	3 22	23	0.532	0.245	256.1
4	3	Simone CORSI	ITA	Athinà Fo	orward Rad	cing	KALEX	1'37.39	3 3	8	1.047	0.515	252.9
5	94	Jonas FOLGER	GER	AGR Tea	ım		KALEX	1'37.43	4 13	21	1.088	0.041	254.2
6	19	Xavier SIMEON	BEL	Federal (Dil Gresini	Moto2	KALEX	1'37.50	9 19	20	1.163	0.075	255.7
7	40	Alex RINS	SPA	Paginas	Amarillas I	HP 40	KALEX	1'37.54	3 17	22	1.197	0.034	257.0
8	12	Thomas LUTHI	SWI	Derendin	ger Racing	g Interwette	n KALEX	1'37.58	5 14	23	1.239	0.042	258.9
9	7	Lorenzo BALDASSARR	I ITA	Athinà Fo	orward Rad	cing	KALEX	1'37.59°			1.245	0.006	254.1
10	30	Takaaki NAKAGAMI	JPN	IDEMITS	U Honda 1	Геат Asia	KALEX	1'37.59	3 20	23	1.252	0.007	253.2
11	49	Axel PONS	_	AGR Tea			KALEX	1'37.60	•	19		0.006	253.6
12	60	Julian SIMON	SPA	QMMF R	acing Tea	m	SPEED UP	1'37.63	2 15	15	1.286	0.028	258.8
13	73	Alex MARQUEZ	SPA	EG 0,0 M	larc VDS		KALEX	1'37.63			1.292	0.006	255.1
14	11	Sandro CORTESE		•	Intact GP		KALEX	1'37.65				0.012	257.2
15	36	Mika KALLIO	FIN	Italtrans	Racing Tea	am	KALEX	1'37.71			1.371	0.067	255.1
16	77	Dominique AEGERTER			ag Racing	Interwetter		1'37.76	4 19	21		0.047	256.9
17	23	Marcel SCHROTTER		Tech 3			TECH 3	1'37.79	-			0.026	253.2
18	4	Randy KRUMMENACHE		JIR Racii	•		KALEX	1'38.04				0.252	250.8
19	55	Hafizh SYAHRIN			Raceline	•	KALEX	1'38.10				0.062	255.0
20	21	Franco MORBIDELLI			Racing Tea		KALEX	1'38.14			1.796	0.038	253.9
21		Luis SALOM		•	Amarillas I	HP 40	KALEX	1'38.17				0.033	255.4
22	88	Ricard CARDUS		Tech 3			TECH 3	1'38.22	_	21		0.047	257.0
23	95	Anthony WEST			acing Tea		SPEED UP	1'38.26				0.040	252.8
24	25	Azlan SHAH		_		Геат Asia	KALEX	1'38.55				0.289	252.2
25	96	Louis ROSSI	FRA	Tasca Ra	acing Scud	leria Moto2	TECH 3	1'38.99				0.446	253.6
26	70	Robin MULHAUSER				Interwetter		1'39.01				0.022	253.6
27		Ratthapark WILAIROT		JPMoto N	•		SUTER	1'39.16				0.150	254.2
28	66	Florian ALT			IodaRacir	-	SUTER	1'39.27	-	20		0.104	253.1
29	2	Jesko RAFFIN	SWI	sports-m	illions-EM\	NE-SAG	KALEX	1'39.29			2.952	0.025	255.9
30		Thitipong WAROKORN			The Pizza	a SAG	KALEX	1'39.99				0.693	252.9
31	13	Jasper IWEMA	NED	Abbink G	iP		SPEED UP	1'40.71	7 16	19	4.371	0.726	258.0
F	Pract	tice condition: Dry	Fas	test Lap:	Lap: 14		Johann ZARCO			1'3	6.346	169.7 l	Km/h
			Circuit Red	cord Lap:	2012		Marc MARQUEZ			1'38	8.391	166.1 l	Km/h

Humidity: 52% Ground: 35° Circuit Best Lap: 2015 Johann ZARCO 1'36.346 169.7 Km/h

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







MOTUL TT ASSEN Qualifying Top Speed & Average





•										
0	Rider	Nation	Motorcycle		Тор	5 spee	ds		Average	Тор
-	Thomas LUTHI	SWI	KALEX	258.9	257.6	257.0	256.4	256.4	257.3	258.9
60	Julian SIMON	SPA	SPEED UP	258.8	256.4	255.3	255.3	255.1	256.2	258.8
13	Jasper IWEMA	NED	SPEED UP	258.0	256.8	256.4	256.2	254.7	256.4	258.0
1	Tito RABAT	SPA	KALEX	257.8	257.3	256.3	255.9	255.3	256.5	257.8
11	Sandro CORTESE	GER	KALEX	257.2	257.1	257.0	256.6	256.6	256.9	257.2
40	Alex RINS	SPA	KALEX	257.0	255.3	254.4	254.2	253.5	254.7	257.0
88	Ricard CARDUS	SPA	TECH 3	257.0	254.7	254.7	254.7	253.2	254.6	257.0
77	Dominique AEGERTER	SWI	KALEX	256.9	255.6	255.5	254.8	253.9	255.1	256.9
22	Sam LOWES	GBR	SPEED UP	256.1	255.3	254.6	254.5	253.9	254.9	256.1
2	Jesko RAFFIN	SWI	KALEX	255.9	252.9	252.4	251.8	251.3	252.9	255.9
19	Xavier SIMEON	BEL	KALEX	255.7	254.3	253.7	252.4	252.2	253.7	255.7
39	Luis SALOM	SPA	KALEX	255.4	255.2	254.8	254.8	254.3	254.9	255.4
73	Alex MARQUEZ	SPA	KALEX	255.1	253.4	253.2	252.7	251.9	253.3	255.1
36	Mika KALLIO	FIN	KALEX	255.1	254.4	254.1	253.9	253.3	254.2	255.1
55	Hafizh SYAHRIN	MAL	KALEX	255.0	254.8	254.8	253.7	253.4	254.2	255.0
94	Jonas FOLGER	GER		254.2	252.8	251.6	251.5	251.1	252.1	254.2
15	Ratthapark WILAIROT	THA		254.2	252.8	252.0	251.7	250.8	252.3	254.2
7	Lorenzo BALDASSARRI	ITA	KALEX	254.1	253.9	252.9	251.6	251.5	252.8	254.1
21	Franco MORBIDELLI	ITA	KALEX	253.9	253.4	252.9	252.9	252.7	253.2	253.9
49	Axel PONS	SPA	KALEX	253.6	253.6	253.2	252.8	252.2	253.1	253.6
70	Robin MULHAUSER	SWI	KALEX	253.6	252.7	252.4	252.3	252.1	252.6	253.6
96	Louis ROSSI	FRA	TECH 3	253.6	252.4		251.8	251.7	252.3	253.6
30	Takaaki NAKAGAMI	JPN	KALEX	253.2	252.6	252.6	252.6	252.5	252.7	253.2
23	Marcel SCHROTTER	GER	TECH 3	253.2	251.0	250.6	250.0	249.8	250.7	253.2
66	Florian ALT	GER	SUTER	253.1	252.7	251.2	250.5	250.4	251.6	253.1
3	Simone CORSI	ITA		252.9	252.6	252.0	252.0	251.9	252.3	252.9
10	Thitipong WAROKORN	THA	KALEX	252.9	251.7	251.3	250.9	250.7	251.5	252.9
95	Anthony WEST	AUS	SPEED UP	252.8	252.5	252.3	252.1	252.1	252.4	252.8
5	Johann ZARCO	FRA	KALEX	252.7	252.5	252.5	252.1	251.8	252.3	252.7
	Azlan SHAH	MAL	KALEX	252.2	251.9	251.5	251.3	251.2	251.6	252.2
4	Randy KRUMMENACHER	SWI	KALEX	250.8	249.1	249.0	248.3	248.3	249.1	250.8







P Crossing the finish line in pit lane

MOTUL TT ASSEN

Qualifying

Chronological Analysis of Performances





71 Time from finish line to 1st intermediate

T2 Time from 1st intermed. to 2nd intermed.

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

Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
	_ lo	hann ZAR	<u></u>	Ajo Motor	sport	FRA							
1st	5 Jo			tal laps=2		laps=16	3rd	22 Sar	n LOWES		Speed Up	Racing	GBR
	0107.507						JIU		Rui	ns=3 Te	otal laps=2	3 Full	laps=18
1	2'37.587	1'29.890	15.766 15.217	28.759	23.172 22.604	245.8	1	2'24.042	1'16.253	15.973	28.633	23.183	248.5
2 3	1'37.968	32.299 32.107	15.217	27.848 27.846	22.423	247.8 250.8	2	1'38.552	32.635	15.193	27.975	22.749	252.6
4	1'37.467 1'37.564	31.995	15.108	27.863	22.598	251.3	3	1'38.032	32.261	15.118	27.929	22.724	245.6
5	1'37.226	31.962	15.100	27.766	22.452	251.2	4	1'37.591	32.040	15.079	27.914	22.558	253.3
6	1'37.763	31.897	15.046	27.898	22.922	250.1	5	1'38.881	31.981	14.992	27.945	23.963	253.5
7	1'37.487	32.042	15.088	27.899	22.458	251.8	6	1'50.391	42.432	16.945	28.275	22.739	228.5
8	1'50.959	37.953	15.531	34.241	23.234	248.9	7	1'37.374	32.078	15.053	27.783	22.460	251.3
9	1'37.369	32.061	15.093	27.900	22.315	252.5	8	1'45.603	32.296	16.009	34.369	22.929	253.8
10	1'37.269	32.107	15.062	27.725	22.375	252.7	9	1'37.875	32.276	15.027	28.036	22.536	252.3
_11	1'47.122 F	33.206	15.571	28.951	29.394	250.2	10 11	1'37.890	32.108 38.157	15.055 16.822	28.161 29.155	22.566 30.588	253.0 220.5
12	6'01.108	4'54.192	15.618	28.452	22.846	249.1	11 12	1'54.722 P 5'07.807	4'02.096	15.210	28.046	22.455	220.5
13	1'36.655	31.941	15.006	27.459	22.249	252.5	13	1'37.769	32.152	15.283	27.940	22.394	253.9
14	1'36.346	31.661	14.927	27.548	22.210	252.1	14	1'37.756	32.197	15.084	27.993	22.482	253.6
15	1'45.753	35.988	17.401	29.747	22.617	221.3	15	1'45.057	39.383	15.217	28.037	22.420	254.5
16	1'49.535 F		15.934	28.871	29.396	245.6	16	1'37.455	32.085	14.937	27.824	22.609	254.6
17	7'38.122	6'30.575	15.777 15.233	28.885	22.885	246.5	17	1'47.913 P		15.402	28.754	30.584	252.2
18 19	1'37.898	32.187 32.121	15.233	27.934 27.816	22.544 22.356	247.5 249.5	18	4'37.109	3'25.179	20.131	29.118	22.681	194.6
20	1'37.474 1'37.719	32.121	15.161	27.958	22.555	249.5	19	1'37.337	32.188	14.986	27.807	22.356	253.5
21	1'37.607	32.129	15.102	27.858	22.448	250.0	20	1'37.085	31.972	14.965	27.853	22.295	255.3
	1 37.007	02.120	10.172				21	1'55.912	46.825	18.375	28.206	22.506	177.9
2nd	l 1 Tit	o RABAT		EG 0,0 M	arc VDS	SPA	22	1'36.878	31.909	14.980	27.690	22.299	251.9
2110		Ru	ns=3 To	otal laps=2	6 Full	laps=21	23	1'37.155	31.958	15.064	27.852	22.281	256.1
1	1'40.873	33.287	15.601	28.865	23.120	249.5	4415	Sim	none COR	SI	Athinà Fo	rward Rad	cin ITA
2	1'40.873 1'38.354	33.287 32.460	15.601 15.152	28.865 28.091	23.120 22.651	249.5 253.2	4th	3 Sim	none COR				
					22.651 22.612	253.2 253.7		3	Ru	ns=2	Total laps=	9 Fu	III laps=5
2 3 4	1'38.354	32.460 32.067 31.957	15.152 15.048 15.082	28.091 27.931 27.828	22.651 22.612 22.493	253.2 253.7 255.0	1	2'18.515	1'09.594	ns=2 16.123	Total laps= 29.132	9 Fu 23.666	III laps=5 246.6
2 3 4 5	1'38.354 1'37.658 1'37.360 1'37.448	32.460 32.067 31.957 31.894	15.152 15.048 15.082 15.020	28.091 27.931 27.828 27.888	22.651 22.612 22.493 22.646	253.2 253.7 255.0 255.3	1 2	2'18.515 1'38.871	Rui 1'09.594 32.751	ns=2 16.123 15.304	Total laps= 29.132 28.148	9 Fu 23.666 22.668	246.6 252.0
2 3 4 5 6	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328	32.460 32.067 31.957 31.894 31.976	15.152 15.048 15.082 15.020 14.967	28.091 27.931 27.828 27.888 27.866	22.651 22.612 22.493 22.646 22.519	253.2 253.7 255.0 255.3 253.6	1 2 3	2'18.515 1'38.871 1'37.393	1'09.594 32.751 32.120	16.123 15.304 15.035	Total laps= 29.132 28.148 27.842	9 Fu 23.666 22.668 22.396	246.6 252.0 250.7
2 3 4 5 6 7	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887	32.460 32.067 31.957 31.894 31.976 31.812	15.152 15.048 15.082 15.020 14.967 15.010	28.091 27.931 27.828 27.888 27.866 27.727	22.651 22.612 22.493 22.646 22.519 22.338	253.2 253.7 255.0 255.3 253.6 252.5	1 2 3 4	2'18.515 1'38.871 1'37.393 1'38.900	1'09.594 32.751 32.120 32.466	16.123 15.304 15.035 15.234	Total laps= 29.132 28.148 27.842 28.605	9 Fu 23.666 22.668 22.396 22.595	246.6 252.0 250.7 252.9
2 3 4 5 6 7 8	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412	32.460 32.067 31.957 31.894 31.976 31.812	15.152 15.048 15.082 15.020 14.967 15.010 16.594	28.091 27.931 27.828 27.888 27.866 27.727 29.406	22.651 22.612 22.493 22.646 22.519 22.338 31.582	253.2 253.7 255.0 255.3 253.6 252.5 225.1	1 2 3	2'18.515 1'38.871 1'37.393	1'09.594 32.751 32.120	16.123 15.304 15.035	Total laps= 29.132 28.148 27.842	9 Fu 23.666 22.668 22.396	246.6 252.0 250.7
2 3 4 5 6 7 8	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 F	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.394	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5	1 2 3 4 5	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706	1'09.594 32.751 32.120 32.466 32.087	16.123 15.304 15.035 15.234 15.039	29.132 28.148 27.842 28.605 28.079	9 Fu 23.666 22.668 22.396 22.595 22.501	246.6 252.0 250.7 252.9 251.9
2 3 4 5 6 7 8 9	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 F 3'09.591 1'37.505	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.394 15.138	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5	1 2 3 4 5 6 7 u	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506 nfinished	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280	16.123 15.304 15.035 15.234 15.039 15.066	Total laps= 29.132 28.148 27.842 28.605 28.079 27.998	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516	246.6 252.0 250.7 252.9 251.9 252.0
2 3 4 5 6 7 8 9 10	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 F 3'09.591 1'37.505 1'36.818	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023 31.751	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.394 15.138 15.002	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868 27.712	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476 22.353	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5 253.6	1 2 3 4 5 6 7 u	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280	16.123 15.304 15.035 15.234 15.039 15.066 17.099	Total laps= 29.132 28.148 27.842 28.605 28.079 27.998	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516	246.6 252.0 250.7 252.9 251.9 252.0 225.3
2 3 4 5 6 7 8 9 10 11	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 3'09.591 1'37.505 1'36.818	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.394 15.138	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5 253.6 253.5	1 2 3 4 5 6 7 u 8	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506 nfinished 28'16.157	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280	16.123 15.304 15.035 15.234 15.039 15.066 17.099 15.041 18.303	Total laps= 29.132 28.148 27.842 28.605 28.079 27.998 28.684	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516 22.715	246.6 252.0 250.7 252.9 251.9 252.0 225.3 252.6 226.5
2 3 4 5 6 7 8 9 10	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 F 3'09.591 1'37.505 1'36.818	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023 31.751 31.752	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.394 15.138 15.002 14.967	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868 27.712 27.677	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476 22.353 22.237	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5 253.6	1 2 3 4 5 6 7 u	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506 nfinished 28'16.157	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280	16.123 15.304 15.035 15.234 15.039 15.066 17.099 15.041 18.303	29.132 28.148 27.842 28.605 28.079 27.998 28.684 33.460 AGR Teal	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516 22.715 30.867	246.6 252.0 250.7 252.9 251.9 252.0 225.3 252.6 226.5
2 3 4 5 6 7 8 9 10 11 12	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 3'09.591 1'37.505 1'36.818 1'36.633 1'37.256	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023 31.751 31.752 31.986	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.394 15.138 15.002 14.967 14.908	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868 27.712 27.677	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476 22.353 22.237 22.419	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5 253.6 253.5 257.8	1 2 3 4 5 6 7 un 8	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506 nfinished 28'16.157 P	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280	16.123 15.304 15.035 15.234 15.039 15.066 17.099 15.041 18.303	Total laps= 29.132 28.148 27.842 28.605 28.079 27.998 28.684 33.460 AGR Teapotal laps=2	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516 22.715 30.867 m 1 Full	246.6 252.0 250.7 252.9 251.9 252.0 225.3 252.6 226.5 GER laps=16
2 3 4 5 6 7 8 9 10 11 12 13 14	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 3'09.591 1'37.505 1'36.818 1'36.633 1'37.256 1'36.889	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023 31.751 31.752 31.986 31.764	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.138 15.002 14.967 14.908 14.952	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868 27.712 27.677 27.943 27.758	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476 22.353 22.237 22.419 22.415	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5 253.6 253.5 257.8	1 2 3 4 5 6 7 un 8	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506 nfinished 28'16.157 P	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280 nas FOLG Rui 34.347	16.123 15.304 15.035 15.234 15.039 15.066 17.099 15.041 18.303 ER	Total laps= 29.132 28.148 27.842 28.605 28.079 27.998 28.684 33.460 AGR Teapotal laps=2 28.643	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516 22.715 30.867 m 1 Full 23.161	246.6 252.0 250.7 252.9 251.9 252.0 225.3 252.6 226.5 GER laps=16
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 3'09.591 1'37.505 1'36.818 1'36.633 1'37.256 1'36.889 1'37.483 1'36.994 1'36.922	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023 31.751 31.752 31.986 31.764 32.151 31.900	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.138 15.002 14.967 14.908 14.952 14.936 14.882	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868 27.712 27.677 27.943 27.758 28.008	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476 22.353 22.237 22.419 22.415 22.388 22.365 22.426	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5 253.6 253.5 257.8 255.1 255.9 257.3 256.3	1 2 3 4 5 6 7 un 8 5 th	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506 nfinished 28'16.157 P	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280 nas FOLG Rui 34.347 32.392	16.123 15.304 15.035 15.234 15.039 15.066 17.099 15.041 18.303 ER ns=3 To 15.570 15.118	29.132 28.148 27.842 28.605 28.079 27.998 28.684 33.460 AGR Tea otal laps=2 28.643 28.192	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516 22.715 30.867 m 1 Full 23.161 22.927	246.6 252.0 250.7 252.9 251.9 252.0 225.3 252.6 226.5 GER laps=16 252.8 254.2
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 3'09.591 1'37.505 1'36.818 1'36.633 1'37.256 1'36.889 1'37.483 1'36.994	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023 31.751 31.752 31.986 31.764 32.151 31.967 31.900	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.394 15.138 15.002 14.967 14.908 14.952 14.936 14.882 14.886 14.953	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868 27.712 27.677 27.943 27.758 28.008 27.780	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476 22.353 22.237 22.419 22.415 22.388 22.365 22.426 29.842	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5 253.6 253.5 257.8 255.1 255.9 257.3 256.3 254.0	1 2 3 4 5 6 7 uu 8 5 5 th 1 2 3	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506 nfinished 28'16.157 P	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280 nas FOLG Rui 34.347 32.392 32.225	16.123 15.304 15.035 15.234 15.039 15.066 17.099 15.041 18.303 ER ns=3 To 15.570 15.118 15.086	70tal laps= 29.132 28.148 27.842 28.605 28.079 27.998 28.684 33.460 AGR Teal otal laps=2 28.643 28.192 27.781	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516 22.715 30.867 m 1 Full 23.161 22.927 22.616	246.6 252.0 250.7 252.9 251.9 252.0 225.3 252.6 226.5 GER laps=16 252.8 254.2 249.3
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 3'09.591 1'37.505 1'36.818 1'36.633 1'37.256 1'36.889 1'37.483 1'36.994 1'36.992 1'45.839	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023 31.751 31.752 31.986 31.764 32.151 31.967 31.900 31.714 2'14.577	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.394 15.138 15.002 14.967 14.908 14.952 14.936 14.882 14.886 14.953	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868 27.712 27.677 27.943 27.758 28.008 27.780 27.710 29.330 28.089	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476 22.353 22.237 22.419 22.415 22.388 22.365 22.426 29.842 22.648	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5 253.6 253.5 257.8 255.1 255.9 257.3 256.3 254.0	1 2 3 4 5 6 7 uu 8 5 5 th 1 2 3 4	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506 nfinished 28'16.157 P 94 Jor 1'41.721 1'38.629 1'37.708 1'37.610	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280 nas FOLG Rui 34.347 32.392 32.225 32.073	16.123 15.304 15.035 15.234 15.039 15.066 17.099 15.041 18.303 ER ns=3 To 15.570 15.118 15.086 15.088	29.132 28.148 27.842 28.605 28.079 27.998 28.684 33.460 AGR Teatotal laps=2 28.643 28.192 27.781 27.862	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516 22.715 30.867 m 1 Full 23.161 22.927 22.616 22.587	246.6 252.0 250.7 252.9 251.9 252.0 225.3 252.6 226.5 GER laps=16 252.8 254.2 249.3 250.8
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 3'09.591 1'37.505 1'36.818 1'36.633 1'37.256 1'36.889 1'37.483 1'36.994 1'36.992 1'45.839 F	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023 31.751 31.752 31.986 31.764 32.151 31.967 31.900 31.714 2'14.577 32.005	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.394 15.138 15.002 14.967 14.908 14.952 14.936 14.882 14.886 14.953 15.209 15.020	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868 27.712 27.677 27.943 27.758 28.008 27.780 27.710 29.330 28.089 27.724	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476 22.353 22.237 22.419 22.415 22.388 22.365 22.426 29.842 22.648 22.366	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5 253.6 253.5 257.8 255.1 255.9 257.3 256.3 254.0 252.3 252.7	1 2 3 4 5 6 7 uu 8 5 5 th 1 2 3 4 5 5	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506 nfinished 28'16.157 P 94 Jor 1'41.721 1'38.629 1'37.708 1'37.610 1'41.684	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280 nas FOLG Rui 34.347 32.392 32.225 32.073 32.261	16.123 15.304 15.035 15.234 15.039 15.066 17.099 15.041 18.303 ER 15.570 15.118 15.086 15.088 15.440	29.132 28.148 27.842 28.605 28.079 27.998 28.684 33.460 AGR Teal otal laps=2 28.643 28.192 27.781 27.862 30.874	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516 22.715 30.867 m 1 Full 23.161 22.927 22.616 22.587 23.109	246.6 252.0 250.7 252.9 251.9 252.0 225.3 252.6 226.5 GER laps=16 252.8 254.2 249.3 250.8 249.5
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 3'09.591 1'37.505 1'36.818 1'36.633 1'37.256 1'36.889 1'37.483 1'36.994 1'36.992 1'45.839 3'20.523 1'37.135 1'37.029	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023 31.751 31.752 31.986 31.764 32.151 31.900 31.714 2'14.577 32.005 31.875	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.394 15.138 15.002 14.967 14.908 14.952 14.886 14.882 14.886 14.953 15.209 15.020 14.981	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868 27.712 27.677 27.943 27.758 28.008 27.710 29.330 28.089 27.724 27.839	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476 22.353 22.237 22.419 22.415 22.388 22.365 22.426 29.842 22.648 22.386 22.334	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5 253.6 253.5 257.8 255.1 255.9 257.3 256.3 254.0 252.3 252.7 253.8	1 2 3 4 5 6 7 uu 8 5 th 1 2 3 4 5 6	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506 nfinished 28'16.157 P 94 Jor 1'41.721 1'38.629 1'37.708 1'37.610 1'41.684 1'38.370	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280 32.280 34.347 32.392 32.225 32.073 32.261 32.471	16.123 15.304 15.035 15.234 15.039 15.066 17.099 15.041 18.303 ER 15.570 15.118 15.086 15.088 15.440 15.122	7 otal laps= 29.132 28.148 27.842 28.605 28.079 27.998 28.684 33.460 AGR Teatotal laps=2 28.643 28.192 27.781 27.862 30.874 28.117	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516 22.715 30.867 m 1 Full 23.161 22.927 22.616 22.587 23.109 22.660	246.6 252.0 250.7 252.9 251.9 252.0 225.3 252.6 226.5 GER laps=16 252.8 254.2 249.3 250.8 249.5 251.1
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 3'09.591 1'37.505 1'36.818 1'36.633 1'37.256 1'36.889 1'37.483 1'36.994 1'36.992 1'45.839 3'20.523 1'37.135 1'37.029 1'36.845	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023 31.751 31.752 31.986 31.764 32.151 31.900 31.714 2'14.577 32.005 31.875 31.942	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.394 15.138 15.002 14.967 14.908 14.952 14.886 14.882 14.886 14.953 15.209 15.020 14.981 14.956	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868 27.712 27.677 27.943 27.758 28.008 27.710 29.330 28.089 27.724 27.839 27.694	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476 22.353 22.237 22.419 22.415 22.388 22.365 22.426 29.842 22.648 22.386 22.334 22.253	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5 253.6 253.5 257.8 255.1 255.9 257.3 256.3 254.0 252.3 252.7 253.8 253.6	1 2 3 4 5 6 7 uu 8 5 5 6 7 7 5 5 6 7 7 7 9 7 9 7 9 9 9 9 9 9 9 9 9 9 9 9	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506 nfinished 28'16.157 P 94 Jor 1'41.721 1'38.629 1'37.708 1'37.610 1'41.684 1'38.370 1'38.085	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280 34.347 32.392 32.225 32.073 32.261 32.471 32.286	16.123 15.304 15.035 15.234 15.039 15.066 17.099 15.041 18.303 ER ns=3 To 15.570 15.118 15.086 15.088 15.440 15.122 15.089	29.132 28.148 27.842 28.605 28.079 27.998 28.684 33.460 AGR Tea otal laps=2 28.643 28.192 27.781 27.862 30.874 28.117 28.075	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516 22.715 30.867 m 1 Full 23.161 22.927 22.616 22.587 23.109 22.660 22.635	246.6 252.0 250.7 252.9 251.9 252.0 225.3 252.6 226.5 GER laps=16 252.8 254.2 249.3 250.8 249.5 251.1 251.6
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 3'09.591 1'37.505 1'36.818 1'36.633 1'37.256 1'36.889 1'37.483 1'36.994 1'36.992 1'45.839 3'20.523 1'37.135 1'37.029 1'36.845 1'37.037	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023 31.751 31.752 31.986 31.764 32.151 31.900 31.714 2'14.577 32.005 31.875 31.942 31.912	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.394 15.138 15.002 14.967 14.908 14.952 14.886 14.882 14.886 14.953 15.209 15.020 14.981 14.956 14.918	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868 27.712 27.677 27.943 27.758 28.008 27.710 29.330 28.089 27.724 27.839 27.694 27.745	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476 22.353 22.237 22.419 22.415 22.388 22.365 22.426 29.842 22.648 22.386 22.334 22.253 22.462	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5 253.6 253.5 257.8 255.1 255.9 257.3 256.3 254.0 252.3 252.7 253.8 253.6 253.6	1 2 3 4 5 6 7 ul 8 5 5 6 7 5 5 6 7 8	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506 nfinished 28'16.157 P 94 Jor 1'41.721 1'38.629 1'37.708 1'37.610 1'41.684 1'38.370 1'38.085 1'37.981	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280 34.347 32.392 32.225 32.073 32.261 32.471 32.286 32.208	16.123 15.304 15.035 15.234 15.039 15.066 17.099 15.041 18.303 ER 15.570 15.118 15.086 15.088 15.440 15.122 15.089 15.110	29.132 28.148 27.842 28.605 28.079 27.998 28.684 33.460 AGR Tea otal laps=2 28.643 28.192 27.781 27.862 30.874 28.117 28.075 27.971	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516 22.715 30.867 m 1 Full 23.161 22.927 22.616 22.587 23.109 22.660 22.635 22.692	246.6 252.0 250.7 252.9 251.9 252.0 225.3 252.6 226.5 GER laps=16 252.8 254.2 249.3 250.8 249.5 251.1 251.6 249.5
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 3'09.591 1'37.505 1'36.818 1'36.633 1'37.256 1'36.889 1'37.483 1'36.994 1'36.992 1'45.839 3'20.523 1'37.135 1'37.029 1'36.845 1'37.037 1'37.193	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023 31.751 31.752 31.986 31.764 32.151 31.900 31.714 2'14.577 32.005 31.875 31.942 31.912 31.856	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.138 15.002 14.967 14.908 14.952 14.886 14.882 14.886 14.953 15.209 15.020 14.981 14.956 14.918 14.978	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868 27.712 27.677 27.943 27.758 28.008 27.710 29.330 28.089 27.724 27.839 27.724 27.694 27.745 27.726	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476 22.353 22.237 22.419 22.415 22.388 22.365 22.426 29.842 22.648 22.386 22.334 22.253 22.462 22.633	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5 253.6 253.5 257.8 255.1 255.9 257.3 256.3 254.0 252.3 252.7 253.6 253.6 254.5 253.6	1 2 3 4 5 6 7 u 8 5 5 6 7 8 9 9	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506 nfinished 28'16.157 P 94 Jor 1'41.721 1'38.629 1'37.708 1'37.610 1'41.684 1'38.370 1'38.085	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280 34.347 32.392 32.225 32.073 32.261 32.471 32.286 32.208	16.123 15.304 15.035 15.234 15.039 15.066 17.099 15.041 18.303 ER ns=3 To 15.570 15.118 15.086 15.088 15.440 15.122 15.089	29.132 28.148 27.842 28.605 28.079 27.998 28.684 33.460 AGR Tea otal laps=2 27.781 27.862 30.874 28.117 28.075 27.971 30.830	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516 22.715 30.867 m 1 Full 23.161 22.927 22.616 22.587 23.109 22.660 22.635	246.6 252.0 250.7 252.9 251.9 252.0 225.3 252.6 226.5 GER laps=16 252.8 254.2 249.3 250.8 249.5 251.1 251.6
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 F 3'09.591 1'37.505 1'36.818 1'36.633 1'37.256 1'36.889 1'37.483 1'36.994 1'36.992 1'45.839 F 3'20.523 1'37.135 1'37.029 1'36.845 1'37.037 1'37.193 1'37.206	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023 31.751 31.752 31.986 31.764 32.151 31.967 31.900 2'14.577 32.005 31.875 31.942 31.912 31.856 31.990	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.394 15.138 15.002 14.967 14.908 14.952 14.936 14.882 14.886 14.953 15.209 15.020 14.981 14.956 14.918 14.978 14.926	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868 27.712 27.677 27.943 27.758 28.008 27.710 29.330 28.089 27.724 27.839 27.745 27.694 27.745 27.726 27.833	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476 22.353 22.237 22.419 22.415 22.388 22.365 22.426 29.842 22.648 22.386 22.334 22.253 22.453 22.453 22.462 22.633 22.457	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5 253.6 253.5 257.8 255.1 255.9 257.3 256.3 254.0 252.3 252.7 253.6 252.7 253.6 254.0	1 2 3 4 5 6 7 u 8 5 5 6 7 8 9 9	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506 nfinished 28'16.157 P 94 Jor 1'41.721 1'38.629 1'37.708 1'37.610 1'41.684 1'38.370 1'38.085 1'37.981 1'57.897 P	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280 34.347 32.392 32.225 32.073 32.261 32.471 32.286 32.208 36.981	16.123 15.304 15.035 15.234 15.039 15.066 17.099 15.041 18.303 ER 15.570 15.118 15.086 15.088 15.440 15.122 15.089 15.110 18.989	29.132 28.148 27.842 28.605 28.079 27.998 28.684 33.460 AGR Tea otal laps=2 28.643 28.192 27.781 27.862 30.874 28.117 28.075 27.971	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516 22.715 30.867 m 1 Full 23.161 22.927 22.616 22.587 23.109 22.660 22.635 22.692 31.097	246.6 252.0 250.7 252.9 251.9 252.0 225.3 252.6 226.5 GER laps=16 252.8 254.2 249.3 250.8 249.5 251.1 251.6 249.5 150.2
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	1'38.354 1'37.658 1'37.360 1'37.448 1'37.328 1'36.887 1'53.412 3'09.591 1'37.505 1'36.818 1'36.633 1'37.256 1'36.889 1'37.483 1'36.994 1'36.992 1'45.839 3'20.523 1'37.135 1'37.029 1'36.845 1'37.037 1'37.193	32.460 32.067 31.957 31.894 31.976 31.812 35.830 2'03.715 32.023 31.751 31.752 31.986 31.764 32.151 31.900 31.714 2'14.577 32.005 31.875 31.942 31.912 31.856	15.152 15.048 15.082 15.020 14.967 15.010 16.594 15.138 15.002 14.967 14.908 14.952 14.886 14.882 14.886 14.953 15.209 15.020 14.981 14.956 14.918 14.978	28.091 27.931 27.828 27.888 27.866 27.727 29.406 27.922 27.868 27.712 27.677 27.943 27.758 28.008 27.710 29.330 28.089 27.724 27.839 27.724 27.694 27.745 27.726	22.651 22.612 22.493 22.646 22.519 22.338 31.582 22.560 22.476 22.353 22.237 22.419 22.415 22.388 22.365 22.426 29.842 22.648 22.386 22.334 22.253 22.462 22.633	253.2 253.7 255.0 255.3 253.6 252.5 225.1 249.5 253.5 253.6 253.5 257.8 255.1 255.9 257.3 256.3 254.0 252.3 252.7 253.6 253.6 254.5 253.6	1 2 3 4 5 6 7 u 8 5 6 7 8 9 10	2'18.515 1'38.871 1'37.393 1'38.900 1'37.706 1'37.824 1'42.506 nfinished 28'16.157 P 94 Jor 1'41.721 1'38.629 1'37.708 1'37.610 1'41.684 1'38.370 1'38.085 1'37.981 1'57.897 P 10'58.597	Rui 1'09.594 32.751 32.120 32.466 32.087 32.244 34.008 32.280 32.280 34.347 32.392 32.225 32.073 32.261 32.471 32.286 32.208 36.981 9'48.201	16.123 15.304 15.035 15.234 15.039 15.066 17.099 15.041 18.303 ER 15.570 15.118 15.086 15.088 15.440 15.122 15.089 15.110 18.989 16.878	29.132 28.148 27.842 28.605 28.079 27.998 28.684 33.460 AGR Tea otal laps=2 27.781 27.862 30.874 28.117 28.075 27.971 30.830 30.628	9 Fu 23.666 22.668 22.396 22.595 22.501 22.516 22.715 30.867 m 1 Full 23.161 22.927 22.616 22.587 23.109 22.660 22.635 22.692 31.097 22.890	246.6 252.0 250.7 252.9 251.9 252.0 225.3 252.6 226.5 GER laps=16 252.8 254.2 249.3 250.8 249.5 251.1 251.6 249.5 150.2 211.6







Qua	lifying											M	oto2
Lap	Lap Time	<i>T1</i>	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	e T1	<i>T2</i>	Т3	<i>T4</i>	Speed
12	1'37.665	32.161	15.080	27.912	22.512	250.5	3	1'38.81	2 32.559	15.153	28.208	22.892	255.8
13	1'37.434	32.091	15.037	27.841	22.465	248.4	4	1'38.60		15.233	28.171	22.804	257.0
14	1'37.650	32.090	15.079	27.977	22.504	251.5	5	1'45.81		15.324	29.240	28.707	256.3
15	1'54.991		16.081	29.355	29.923	248.7	6	6'38.51		15.837	29.006	23.278	247.9
16 17	3'46.508	2'38.837 32.361	15.506 15.025	29.289 29.919	22.876 22.876	249.0 250.8	7	1'38.35		15.186 15.218	28.206 28.157	22.601 22.970	253.3 257.6
18	1'40.181 1'38.403	32.645	15.025	28.090	22.487	248.9	8 9	1'38.49 1'37.78		15.216	27.952	22.552	253.9
19	1'37.889	32.247	15.138	28.013	22.491	250.1	10	1'54.01		18.712	34.891	23.418	195.5
20	1'37.881	32.229	15.120	27.938	22.594	248.6	11	1'37.78		15.096	28.084	22.460	256.4
21	1'41.421	32.378	15.114	27.996	25.933	251.1	12	1'37.67		15.099	27.948	22.507	255.0
							13	1'45.67		17.430	28.254	22.576	189.4
6th	19 X	avier SIME		Federal O			14	1'37.58		15.033	27.925	22.475	256.4
				otal laps=2		laps=15	15 16	1'38.08		15.068	28.055	22.801	255.1
1	1'47.830	38.929	15.800	29.174	23.927	248.3	16 17	1'58.31 1'54.32		18.672 15.142	36.927 34.139	24.005 32.772	193.1 254.8
2	1'39.292 1'38.455	32.869 32.545	15.513 15.199	28.198 28.091	22.712 22.620	251.9 250.2	18	2'06.49		28.893	32.017	22.924	117.7
3 4	1'37.927	32.343	15.199	28.012	22.490	255.7	19	1'38.45		15.240	28.139	22.459	255.0
5	1'37.979	32.227	15.065	28.031	22.656	251.8	20	1'38.61	-	15.120	28.100	23.173	256.1
6	1'37.765	32.189	15.043	27.989	22.544	253.7	21	1'42.27		15.648	31.130	23.247	258.9
7	1'40.708	33.465	15.721	28.635	22.887	244.1	22	1'37.80	1 32.152	15.078	28.035	22.536	255.8
8	1'37.639	32.278	15.003	27.948	22.410	254.3	23	1'37.80	8 32.146	15.136	27.999	22.527	253.3
9	1'47.132		15.303	28.812	29.194	248.6			Lorenzo BA	DASSA	Athinà Fo	rward Rac	in ITA
10	8'24.502	7'17.342	15.508	29.082	22.570	247.4	9th	7			otal laps=2		laps=21
11	1'38.402	32.478	15.135	28.169	22.620	250.0		0100.07			•		
12 13	1'38.117	32.308 32.429	15.129 15.090	28.118 30.262	22.562 27.361	252.4 251.9	1	2'08.27		16.230 15.337	29.280 28.127	23.281 22.723	241.3 248.2
14	1'45.142 1'46.595		15.725	28.707	29.455	247.6	2 3	1'38.85 1'38.56		15.342	27.981	22.723	247.6
15	6'58.562	5'46.659	17.184	31.541	23.178	221.0	4	1'38.64		15.280	28.087	22.903	249.8
16	1'51.498	32.502	15.298	33.195	30.503	249.3	5	1'42.65		17.927	28.977	22.961	193.9
17	1'37.920	32.355	15.170	27.951	22.444	251.1	6	1'38.32		15.245	28.033	22.705	250.8
18	1'37.728	32.110	15.039	27.855	22.724	252.2	7	1'38.42	32.335	15.299	28.084	22.705	251.6
19	1'37.509	32.085	15.054	27.937	22.433	251.6	8	1'38.29	5 32.383	15.236	28.068	22.608	249.6
20	1'37.673	32.116	15.021	28.099	22.437	251.2	9	1'46.48		15.297	33.587	25.097	249.8
	40 A	ex RINS		Paginas A	marillas I	HP SPA	10	1'38.48		15.325	28.083	22.814	249.5
7th	40 A		ns=3 To	otal laps=2		laps=17	11 12	1'38.43		15.286 15.237	28.129 28.209	22.684 22.835	250.0 250.5
4	0100 040			· ·			13	1'38.50 1'41.10		15.237	28.144	22.633	253.9
1 2	2'02.912 1'39.205	52.825 32.840	16.343 15.223	29.293 28.258	24.451 22.884	250.2 252.8	14	1'45.14		15.937	29.072	23.473	246.1
3	1'38.453	32.350	15.159	28.062	22.882	253.1	15	1'38.49		15.342	28.061	22.616	250.4
4	1'38.085	32.151	15.145	28.174	22.615	253.2	16	1'41.03		15.333	28.210	22.741	254.1
5	1'56.927	37.304	18.698	37.129	23.796	188.9	17	1'48.00	8 P 34.411	15.552	29.102	28.943	250.5
6	1'55.310	P 32.808	20.491	29.651	32.360	150.8	18	7'09.86		17.924	31.308	23.116	235.0
7	4'39.236	3'25.227	15.927	32.272	25.810	250.2	19	1'38.54		15.374	28.240	22.431	245.4
8	1'38.945	32.618	15.149	28.295	22.883	252.6	20	1'37.59		15.120	27.767	22.453	250.4
9	1'38.802	32.473	15.038	28.292	22.999	253.5	21	1'37.83 1'40.90		15.214 17.776	27.915 28.278	22.507 22.463	248.6 179.9
10	1'38.484	32.428	15.088	28.187	22.781	252.3	22 23	1'37.76		15.161	28.062	22.430	252.9
11 12	1'38.624 1'53.523	32.509 P 36.057	15.113 15.927	28.216 29.461	22.786 32.078	254.4 252.2	24	1'38.26		15.245	28.088	22.581	251.5
13	6'27.748	5'18.426	16.664	29.184	23.474	250.1							
14	1'38.790	32.625	15.219	28.196	22.750	250.1	10th	า 30	Takaaki NA		IDEMITS		
15	1'38.082	32.298	15.032	28.023	22.729	254.2		. 00	Ru	uns=3 To	otal laps=2	3 Full	laps=18
16	1'38.556	32.215	15.056	28.217	23.068	257.0	1	2'13.01	7 1'00.406	15.941	30.050	26.620	249.3
17	1'37.543	32.203	15.034	27.847	22.459	249.1	2	1'39.73		15.324	28.361	22.890	249.1
18	1'39.038	32.738	15.340	28.294	22.666	252.1	3	1'38.55		15.183	28.183	22.718	250.7
19	1'38.087	32.127	15.109	28.145	22.706	251.1	4	1'37.92		15.083	27.982	22.492	252.6
20	1'50.441	36.729	15.950	34.378	23.384	233.5	5 6	1'38.70		15.106	28.353	23.012	252.2
21 22	1'37.864	32.207 32.326	15.077 15.030	28.020 28.037	22.560 22.678	253.5 255.3	6 7	1'43.88 1'38.60		15.233 15.198	28.369 28.371	22.629 22.626	250.5 252.5
	1'38.071	JZ.JZU_	10.000				8	1'38.60		15.198	28.062	22.590	252.5
8th	12 Th	nomas LUT	HI	Derending	ger Racing	g In SWI	9	1'48.73		15.548	29.605	29.682	252.6
<u> </u>	12	Rui	ns=2 To	otal laps=2	3 Full	laps=20	10	4'37.23		15.462	28.627	22.955	249.8
1	2'39.139	1'31.636	15.608	28.908	22.987	254.0	11	1'38.80		15.239	28.213	22.573	249.9
2	1'39.205	32.834	15.219	28.293	22.859	254.2	12	1'39.90	6 33.633	15.346	28.195	22.732	249.7
Fast	est Lap:	Johann ZARC	O		Ajo Moto	rsport	FF	RA 1	' 36.346 3	1.661 14	4.927 27	7.548 2	2.210





Qual	lifying											M	oto2
	Lap Time	T1	T2	Т3	T4	Speed	Lap I	Lap Time	T1	T2	<i>T3</i>		Speed
13	1'38.528	32.460	15.198	28.285	22.585	252.1	10	5'30.632	4'22.916	15.633	28.930	23.153	249.8
14	1'38.360	32.463	15.137	28.121	22.639	253.2	11	1'38.593	32.651	15.148	28.064	22.730	250.7
15	1'38.342	32.420	15.205	28.125	22.592	251.3	12	1'39.789	32.313	15.138	29.624	22.714	251.9
16	1'48.558	P 33.528	15.620	29.478	29.932	248.4	13	1'38.295	32.494	15.124	28.075	22.602	251.6
17	4'40.638	3'32.907	15.759	29.020	22.952	246.8	14	1'38.902	32.747	15.189	28.193	22.773	251.8
18	1'38.397	32.506	15.196	28.125	22.570	252.6	15	1'48.777 P	35.078	15.700	28.961	29.038	247.4
19	1'42.573	36.605	15.305	28.170	22.493	247.7	16	5'55.837	4'41.201	15.586	30.854	28.196	249.3
20	1'37.598	32.264	15.065	27.897	22.372	250.8	17	1'38.120	32.383	15.270	27.886	22.581	248.4
21	1'48.813	40.273	16.779	28.800	22.961	236.0	18	1'37.638	32.139	15.175	27.861	22.463	249.4
22	1'38.988	33.012	15.339	28.154	22.483	251.4	19	1'49.511	41.238	15.820	29.021	23.432	244.1
_23	1'38.380	32.594	15.110	28.174	22.502	250.1	_20	2'27.814 P	1'07.983	17.735	31.974	30.122	210.5
114	1 49 A	cel PONS		AGR Tea	m	SPA	14th	11 Sar	dro COR	TESE	Dynavolt I	ntact GP	GER
11th	1 49	Ru	ıns=3 To	otal laps=1	9 Full	laps=14	14111		Ru	ns=3 To	otal laps=20) Full	laps=15
1	2'37.835	1'30.182	15.832	28.807	23.014	249.4	1	2'03.105	53.072	16.275	29.287	24.471	252.8
2	1'37.931	32.416	15.165	27.894	22.456	252.8	2	1'39.325	32.893	15.334	28.296	22.802	257.0
3	1'37.744	32.278	15.053	27.924	22.489	253.2	3	1'38.600	32.507	15.177	28.081	22.835	255.8
4	1'37.604	32.151	15.054	27.920	22.479	253.6	4	1'38.345	32.440	15.164	28.091	22.650	257.2
5	1'37.608	32.154	14.940	28.008	22.506	253.6	5	1'56.648	34.535	19.692	36.616	25.805	170.1
6	1'53.250		15.963	28.659	30.595	246.0	6	1'54.822 P		15.601	34.832	31.828	254.7
7	8'17.486	7'02.568	16.168	31.126	27.624	250.0	7	5'39.428	4'32.068	15.811	28.464	23.085	253.9
8	1'39.688	33.127	15.104	28.243	23.214	251.3	8	1'38.566	32.519	15.214	28.069	22.764	256.1
9	1'38.457	32.470	15.140	28.236	22.611	252.2	9	1'38.100	32.170	15.144	28.135	22.651	256.6
10	1'38.528	32.541	15.156	28.177	22.654	251.0	10	1'38.708	32.439	15.185	28.228	22.856	255.3
11	1'38.494	32.394	15.158	28.326	22.616	251.6	11	1'46.813	35.972	16.187	31.360	23.294	245.8
12 13	1'52.559	P 38.374 5'47.230	15.359 16.291	28.561 33.049	30.265 31.178	249.4 242.4	12 13	1'37.984	32.280 33.470	15.111	28.002	22.591 30.004	257.1 254.7
14	7'07.748 2'05.080	46.010	18.348	37.970	22.752	218.9	14	1'47.846 P 8'43.995	7'35.388	15.524 15.791	28.848 29.539	23.277	246.8
15	1'39.481	34.015	15.160	28.052	22.254	249.5	15	1'38.265	32.444	15.105	28.019	22.697	255.6
16	1'38.156	32.341	14.981	28.221	22.613	251.9	16	1'38.003	32.497	15.089	28.035	22.382	254.4
17	1'47.773	36.116	16.011	31.941	23.705	250.9	17	1'37.929	32.295	15.132	28.021	22.481	256.6
18	1'37.933	32.280	14.962	28.175	22.516	249.8	18	1'48.320	33.916	17.088	33.724	23.592	218.0
19	1'37.797	32.269	15.001	28.174	22.353	250.4	19	1'37.650	32.185	15.020	27.993	22.452	254.6
-							20	1'37.997	32.280	15.039	28.177	22.501	255.5
12th	า 60 ไ็น	ılian SIMO			acing Tear			NA:1a	- 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/		Italtrans R	Pacina Tea	am EIN
				otal laps=1		laps=12	15th	36 WIK	a KALLIO		otal laps=2	_	laps=19
1	17'22.709	16'12.343	16.383	30.104	23.879	240.0					•		
2	1'39.521	32.863	15.259	28.528	22.871	251.9	1	1'52.301	44.071	15.699	29.051	23.480	250.2
3	1'39.068	32.423	15.244	28.442	22.959	253.4	2	1'39.253	32.804	15.286	28.290	22.873	253.3
4	1'38.822	32.479	15.129 15.187	28.402 28.352	22.812 22.722	254.2 255.3	3	1'39.425	32.633	15.137	28.209	23.446 22.969	251.3 210.1
5 6	1'38.653 1'47.551	32.392 P 34.561	16.068	28.791	28.131	242.6	4 5	1'44.158 1'38.946	35.486 32.713	17.131 15.141	28.572 28.249	22.843	253.9
7	6'42.419	5'35.451	15.897	28.433	22.638	244.0	6	1'38.586	32.422	15.137	28.328	22.699	252.9
8	1'37.897	32.192	15.175	28.049	22.481	252.8	7	1'38.435	32.446	15.103	28.251	22.635	254.4
9	1'37.846	32.133	15.097	28.023	22.593	256.4	8	1'40.679	33.168	15.103	28.772	22.809	240.4
10	1'47.690	36.018	19.958	29.169	22.545	189.9	9	1'38.827	32.571	15.157	28.374	22.725	251.8
11	1'37.649	32.180	14.947	27.941	22.581	255.3	10	1'48.130 P		15.952	28.969	29.283	241.1
12	1'37.738	32.105	14.994	28.060	22.579	253.5		10'32.510	9'24.160	16.087	29.064	23.199	246.4
13	1'56.187	42.823	21.751	29.039	22.574	209.9	12	1'39.359	32.958	15.310	28.372	22.719	250.8
14	1'37.784	32.189	14.989	28.091	22.515	255.1	13	1'38.689	32.480	15.224	28.196	22.789	250.9
15		00.400	14.929	28.081	22.460	258.8	14	1'38.471	32.409	15.194	28.254	22.614	252.1
	1'37.632	32.162					15			4E 000	28.267	22.917	255.1
			IE7	FGOOM	arc VDS	SDA		1'39.908	33.636	15.088		_	
13th	Δ1	ex MARQL		EG 0,0 M		SPA	16	1'40.336	32.440	15.117	29.901	22.878	252.5
13th	1 73 AI	ex MARQU Ru	ıns=3 To	otal laps=2	0 Full	laps=14	16 17	1'40.336 1'40.323	32.440 32.450	15.117 15.109	29.901 28.177	22.878 24.587	252.5 251.3
13th	1'42.145	ex MARQU Ru 34.268	ins=3 To 15.815	otal laps=2 28.919	0 Full 23.143	laps=14 248.1	16 17 18	1'40.336 1'40.323 1'42.419	32.440 32.450 35.562	15.117 15.109 15.862	29.901 28.177 28.111	22.878 24.587 22.884	252.5 251.3 234.5
13th	1'42.145 1'38.523	ex MARQU Ru 34.268 32.708	15.815 15.120	otal laps=2 28.919 28.045	0 Full 23.143 22.650	248.1 251.5	16 17 18 19	1'40.336 1'40.323 1'42.419 1'38.195	32.440 32.450 35.562 32.422	15.117 15.109 15.862 15.090	29.901 28.177 28.111 28.224	22.878 24.587 22.884 22.459	252.5 251.3 234.5 252.5
13th	1'42.145 1'38.523 1'38.233	84.268 32.708 32.537	15.815 15.120 15.000	28.919 28.045 27.914	23.143 22.650 22.782	248.1 251.5 253.2	16 17 18 19 20	1'40.336 1'40.323 1'42.419 1'38.195 1'50.595	32.440 32.450 35.562 32.422 36.488	15.117 15.109 15.862 15.090 16.707	29.901 28.177 28.111 28.224 32.447	22.878 24.587 22.884 22.459 24.953	252.5 251.3 234.5 252.5 221.4
13th	1'42.145 1'38.523 1'38.233 1'45.017	9x MARQU Ru 34.268 32.708 32.537 37.238	15.815 15.120 15.000 15.467	28.919 28.045 27.914 28.649	23.143 22.650 22.782 23.663	248.1 251.5 253.2 253.4	16 17 18 19 20 21	1'40.336 1'40.323 1'42.419 1'38.195 1'50.595 1'40.263	32.440 32.450 35.562 32.422 36.488 32.488	15.117 15.109 15.862 15.090 16.707 15.176	29.901 28.177 28.111 28.224 32.447 29.613	22.878 24.587 22.884 22.459 24.953 22.986	252.5 251.3 234.5 252.5 221.4 252.1
13th	1'42.145 1'38.523 1'38.233 1'45.017 1'37.728	94.268 34.268 32.708 32.537 37.238 32.280	15.815 15.120 15.000 15.467 15.034	28.919 28.045 27.914 28.649 27.927	23.143 22.650 22.782 23.663 22.487	248.1 251.5 253.2 253.4 252.7	16 17 18 19 20	1'40.336 1'40.323 1'42.419 1'38.195 1'50.595 1'40.263 1'37.717	32.440 32.450 35.562 32.422 36.488 32.488 32.199	15.117 15.109 15.862 15.090 16.707 15.176 15.005	29.901 28.177 28.111 28.224 32.447 29.613 28.064	22.878 24.587 22.884 22.459 24.953 22.986 22.449	252.5 251.3 234.5 252.5 221.4 252.1 254.1
13th 1 2 3 4 5 6	1'42.145 1'38.523 1'38.233 1'45.017 1'37.728 1'37.887	94.268 34.268 32.708 32.537 37.238 32.280 32.187	15.815 15.120 15.000 15.467 15.034 15.054	28.919 28.045 27.914 28.649 27.927 27.921	23.143 22.650 22.782 23.663 22.487 22.725	248.1 251.5 253.2 253.4 252.7 255.1	16 17 18 19 20 21 22	1'40.336 1'40.323 1'42.419 1'38.195 1'50.595 1'40.263 1'37.717	32.440 32.450 35.562 32.422 36.488 32.488	15.117 15.109 15.862 15.090 16.707 15.176 15.005	29.901 28.177 28.111 28.224 32.447 29.613 28.064	22.878 24.587 22.884 22.459 24.953 22.986 22.449	252.5 251.3 234.5 252.5 221.4 252.1 254.1
13th 1 2 3 4 5 6 7	1'42.145 1'38.523 1'38.233 1'45.017 1'37.728 1'37.887 1'39.545	34.268 32.708 32.537 37.238 32.280 32.187 33.159	15.815 15.120 15.000 15.467 15.034 15.054 15.430	28.919 28.045 27.914 28.649 27.927 27.921 28.078	23.143 22.650 22.782 23.663 22.487 22.725 22.878	248.1 251.5 253.2 253.4 252.7 255.1 249.5	16 17 18 19 20 21	1'40.336 1'40.323 1'42.419 1'38.195 1'50.595 1'40.263 1'37.717	32.440 32.450 35.562 32.422 36.488 32.488 32.199	15.117 15.109 15.862 15.090 16.707 15.176 15.005	29.901 28.177 28.111 28.224 32.447 29.613 28.064	22.878 24.587 22.884 22.459 24.953 22.986 22.449 ag Racing	252.5 251.3 234.5 252.5 221.4 252.1 254.1
13th 1 2 3 4 5 6 7 8	1'42.145 1'38.523 1'38.233 1'45.017 1'37.728 1'37.887 1'39.545 1'38.360	34.268 32.708 32.537 37.238 32.280 32.187 33.159 32.567	15.815 15.120 15.000 15.467 15.034 15.054 15.430 15.081	28.919 28.045 27.914 28.649 27.927 27.921 28.078 28.071	23.143 22.650 22.782 23.663 22.487 22.725 22.878 22.641	248.1 251.5 253.2 253.4 252.7 255.1 249.5 251.3	16 17 18 19 20 21 22	1'40.336 1'40.323 1'42.419 1'38.195 1'50.595 1'40.263 1'37.717	32.440 32.450 35.562 32.422 36.488 32.488 32.199 minique A	15.117 15.109 15.862 15.090 16.707 15.176 15.005 EGERT ns=3 To	29.901 28.177 28.111 28.224 32.447 29.613 28.064	22.878 24.587 22.884 22.459 24.953 22.986 22.449 ag Racing	252.5 251.3 234.5 252.5 221.4 252.1 254.1 In SWI laps=16
13th 1 2 3 4 5 6 7	1'42.145 1'38.523 1'38.233 1'45.017 1'37.728 1'37.887 1'39.545	34.268 32.708 32.537 37.238 32.280 32.187 33.159 32.567	15.815 15.120 15.000 15.467 15.034 15.054 15.430	28.919 28.045 27.914 28.649 27.927 27.921 28.078	23.143 22.650 22.782 23.663 22.487 22.725 22.878	248.1 251.5 253.2 253.4 252.7 255.1 249.5	16 17 18 19 20 21 22	1'40.336 1'40.323 1'42.419 1'38.195 1'50.595 1'40.263 1'37.717	32.440 32.450 35.562 32.422 36.488 32.488 32.199	15.117 15.109 15.862 15.090 16.707 15.176 15.005	29.901 28.177 28.111 28.224 32.447 29.613 28.064	22.878 24.587 22.884 22.459 24.953 22.986 22.449 ag Racing	252.5 251.3 234.5 252.5 221.4 252.1 254.1
13th 1 2 3 4 5 6 7 8 9	1'42.145 1'38.523 1'38.233 1'45.017 1'37.728 1'37.887 1'39.545 1'38.360 1'45.623	34.268 32.708 32.537 37.238 32.280 32.187 33.159 32.567	15.815 15.120 15.000 15.467 15.034 15.054 15.430 15.081 15.371	28.919 28.045 27.914 28.649 27.927 27.921 28.078 28.071 28.701	23.143 22.650 22.782 23.663 22.487 22.725 22.878 22.641	248.1 251.5 253.2 253.4 252.7 255.1 249.5 251.3 251.8	16 17 18 19 20 21 22	1'40.336 1'40.323 1'42.419 1'38.195 1'50.595 1'40.263 1'37.717 77 Dor	32.440 32.450 35.562 32.422 36.488 32.199 minique A Rui 33.707	15.117 15.109 15.862 15.090 16.707 15.176 15.005 EGERT 15.765	29.901 28.177 28.111 28.224 32.447 29.613 28.064 Technomoutal laps=2 29.012	22.878 24.587 22.884 22.459 24.953 22.986 22.449 ag Racing 1 Full 23.992	252.5 251.3 234.5 252.5 221.4 252.1 254.1 In SWI laps=16





	ifying												oto2
-	Lap Time	T1	T2	Т3		Speed		ap Time	T1	<i>T2</i>	Т3		Speed
2	1'38.393	32.507	15.218	28.049	22.619	256.9	20	1'38.042	32.488	15.101	28.024	22.429	246.1
3	1'38.088	32.443	15.080	27.904	22.661	255.6	21	1'38.893	32.918	15.161	28.209	22.605	245.6
4	1'37.952	32.268	15.060	28.053	22.571	255.5	22	1'54.383	P 36.071	15.813	29.804	32.695	241.5
5	1'42.557	32.401	15.166	31.521	23.469	253.9		ш	afizh SYAH	DIN	Petronas	Raceline I	Mal MAI
6	1'37.906	32.226	15.128	27.982	22.570	251.6	19th	55 H					
7	1'37.868	32.203	15.122	28.020	22.523	253.9					otal laps=2		laps=16
8	1'37.940	32.225	15.161	28.048	22.506	250.4 250.8	1	2'04.251	52.782	17.212	30.479	23.778	229.3
9 10	1'55.909 6'23.965	P 39.549 5'12.172	15.544 15.631	30.528 29.142	30.288 27.020	249.5	2	1'39.691	33.100	15.287	28.302	23.002	252.2
11	1'38.525	32.438	15.195	28.142	22.750	250.6	3	1'51.418	41.648	17.326	29.710	22.734	216.0
12	1'38.372	32.456	15.195	28.087	22.695	253.4	4	1'38.594	32.312	15.224	28.283	22.775	255.0
13	1'55.227		15.779	30.499	30.032	250.1	5	1'43.067	32.334	15.181	28.320	27.232	254.8
14	7'12.939	6'02.287	18.222	29.398	23.032	186.6	6 7	1'50.978	38.734	15.908 15.119	33.505 28.120	22.831 22.920	245.3 253.4
15	1'38.019	32.350	15.207	27.881	22.581	251.2	8	1'38.415 1'47.794	32.256 35.029	15.119	34.186	23.230	250.5
16	1'37.886	32.351	15.183	27.942	22.410	251.4	9	1'38.212	32.332	15.142	28.083	22.655	254.8
17	2'00.294	38.224	15.479	40.180	26.411	248.3	10	1'53.123		16.423	31.308	31.512	240.5
18	1'37.902	32.272	15.181	27.911	22.538	252.2	11	7'31.609	6'20.758	16.290	31.758	22.803	241.3
19	1'37.764	32.179	15.179	27.868	22.538	251.2	12	1'38.410	32.296	15.143	28.086	22.885	253.7
20	1'37.945	32.189	15.160	28.056	22.540	254.8	13	1'49.503		15.561	29.150	31.435	248.9
21	1'38.028	32.141	15.137	28.121	22.629	251.6	14	3'55.955	2'35.677	18.032	39.045	23.201	198.0
				Tech 3		050	15	1'51.149	36.168	17.017	35.179	22.785	224.2
17th	ı 23 [™]	larcel SCHI				GER	16	1'38.297	32.197	15.298	28.126	22.676	252.6
		Ru	ıns=3 To	otal laps=1	8 Full	laps=13	17	2'01.311	40.172	20.726	37.678	22.735	180.9
1	2'03.435	51.349	17.435	29.199	25.452	225.0	18	1'38.569	32.392	15.328	28.172	22.677	249.6
2	1'40.118	33.385	15.447	28.472	22.814	249.8	19	1'50.438	40.120_	16.902	30.734	22.682	229.0
3	1'39.638	32.759	15.407	28.307	23.165	253.2	20	1'38.104	32.272	15.109	28.029	22.694	252.1
4	1'38.721	32.454	15.361	28.035	22.871	249.4	_21	1'44.129	32.481	15.781	33.137	22.730	253.4
5	1'39.101	32.647	15.461	28.282	22.711	250.0		- Fr	anco MOR	BIDELL	Italtrans I	Racing Tea	am ITA
6	1'38.915	32.412	15.414	28.288	22.801	248.3	20th	21 Fr					
	1'47.540		15.903	29.201	28.455	245.3					otal laps=2		laps=16
8	13'50.835	12'29.547	23.347	31.966	25.975	145.7	1	2'03.496	53.933	16.102	29.323	24.138	248.6
9	1'39.713	33.063	15.476	28.294	22.880	251.0	2	1'39.310	32.855	15.319	28.429	22.707	252.9
10 11	1'38.879	32.496 32.425	15.278 15.280	28.351 28.206	22.754 22.674	247.6 247.6	3	1'38.590	32.437	15.231	28.208	22.714	253.9
12	1'38.585 1'38.669	32.423	15.260	28.255	22.753	248.0	4	1'38.370	32.349	15.162	28.218	22.641	253.4
13	1'44.947		15.887	28.464	27.302	248.6	5	1'48.496	35.312	18.357	29.053	25.774	184.3
14	5'05.511	3'55.595	16.403	30.373	23.140	239.1	6 7	1'38.598 1'38.518	32.465 32.326	15.231 15.225	28.162 28.165	22.740 22.802	250.5 252.7
15	1'38.121	32.432	15.223	27.935	22.531	249.0	8	1'47.922		15.225	29.184	31.020	250.1
16	1'40.292	32.128	16.699	28.713	22.752	249.7	9	7'24.978	6'14.175	15.667	28.989	26.147	247.5
17	1'37.919	32.278	15.097	27.823	22.721	249.8	10	1'39.477	32.940	15.317	28.530	22.690	250.4
18	1'37.790		15.088	27.971	22.601	250.6	11	1'38.724	32.518	15.172	28.303	22.731	252.5
							12	1'53.461		15.787	28.759	30.544	248.2
18th	1 4 R	andy KRU				SWI	13	5'33.762	4'26.807	15.492	28.548	22.915	245.7
	• •	Ru	ıns=3 To	otal laps=2	2 Full	laps=16	14	1'38.422	32.334	15.280	28.102	22.706	250.0
1	1'51.003	42.855	15.988	29.169	22.991	244.3	15	1'38.688	32.317	15.265	28.164	22.942	252.9
2	1'39.302	33.002	15.268	28.261	22.771	248.1	16	1'38.166	32.283	15.182	27.992	22.709	249.5
3	1'40.177	32.788	15.513	28.567	23.309	249.0	17	1'38.249	32.342	15.141	28.143	22.623	249.7
4	1'40.408	33.520	15.449	28.480	22.959	246.9	18	1'58.617	42.118	20.017	32.569	23.913	178.8
5	1'38.813	32.480	15.283	28.310	22.740	247.8	19	2'03.071	40.915	23.923	33.607	24.626	133.8
6	1'38.813		15.285	28.098	22.729	249.1	20	1'38.753	32.517	15.222	28.301	22.713	250.0
7	1'38.715		15.236	28.216	22.709	247.8	21	1'38.142	32.306	15.151	28.142	22.543	248.7
8	1'38.977	32.688	15.199	28.291	22.799	248.3			uis SALOM		Paginas	Amarillas H	HP SPA
9	1'39.112		15.269	28.374	22.779	245.8	21st	39 L		O T	-		
10	2'03.174		16.071	31.045	32.332	240.9	-				otal laps=2		laps=17
11	5'49.554	4'40.984	15.570	30.291	22.709	246.8	1	1'50.022	41.703	15.893	29.202	23.224	250.5
12	1'38.568	32.641	15.127	28.090	22.710	250.8	2	1'39.179	32.907	15.314	28.218	22.740	253.6
13 14	1'54.461	P 39.184 5'14.321	15.661 16.897	29.057 32.226	30.559 24.014	243.3 237.0	3	1'41.241	33.703	15.511	28.600	23.427	255.4
15	6'27.458 1'55.106		16.046	34.014	28.943	241.2	4	1'39.956	33.230	15.464	28.303	22.959	254.3
16	1'39.126	33.221	15.355	28.093	20.943	245.0	5	1'39.233	32.501	15.242	28.616	22.874	252.3
17	1'38.078	32.419	15.333	28.086	22.457	247.3	6 7	1'38.772	32.577	15.267	28.164	22.764	253.1
18	1'49.879	41.191	15.671	30.055	22.962	246.1	<i>7</i> 8	1'38.713	32.521 P 47.709	15.249	28.238	22.705	254.1
19	1'39.447	33.713	15.175	28.143	22.416	248.3	9	2'07.996 5'23.183	P 47.709 4'08.798	18.329 16.189	29.736 30.884	32.222 27.312	191.9 247.7
-	. 50.777		2				J	J ZJ. 10J	7 00.7 30	10.103	50.004	21.012	∠⇒1.1
Easts	est Lap:	Johann ZABO	.0		Aio Mator	cnort	ED	۸ 412	6346 34	661 4	4 027 2	7540 0	2 240
raste	ы сар:	Johann ZARC	, O		Ajo Motor	Pholi	FR.	A 1.30	6.346 31	.661 1	4.927 2	7.548 2	2.210





Lap	lifying Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap L	ap Time	T1	<i>T2</i>	<i>T3</i>		oto2 Speed
10	1'40.010			28.555	22.997	254.8	24	1'38.649	32.406	15.271	28.259	22.713	252.5
11	1'39.165			28.171	22.732	252.8					IDEMITS		
12	1'40.030			28.285	22.813	253.1	24th	25 Azia	n SHAH	O T			
13	1'38.340	32.464		27.992	22.637	255.2					otal laps=2		laps=2
14 15	1'49.813 6'03.165	P 33.791 4'56.058	15.867 15.679	28.683 28.529	31.472 22.899	253.5 252.6	1 2	1'44.312	35.967 32.882	15.641 15.295	29.189 28.280	23.515 23.003	248.1 251.2
16	1'38.278	32.397		27.956	22.663	250.7	3	1'39.460 1'39.357	32.6611	15.268	28.333	23.003	249.6
17	1'49.113			31.075	23.567	229.2	4	1'39.503	32.705	15.291	28.417	23.090	251.1
18	1'51.299	32.593		31.709	31.809	254.8	5	1'40.885	34.055	15.316	28.307	23.207	250.8
19	1'38.555	32.914		27.892	22.527	254.2	6	1'47.114	40.013	15.355	28.503	23.243	248.9
20	1'38.277	32.204			23.082	253.8	7	1'39.731	32.846	15.211	28.624	23.050	251.9
21 22	1'38.210 1'38.175			28.020 28.011	22.592 22.715	252.7 252.9	8	1'39.115	32.503	15.177	28.473	22.962	249.3
					22.7 10		9 10	1'39.413 1'39.128	32.756 32.502	15.179 15.204	28.513 28.478	22.965 22.944	251.5 252.2
22 n	d 88 R	icard CAR	DUS	Tech 3		SPA	11	1'50.349 P	36.928	15.204	28.787	29.115	249.2
<u></u>	u 00	R	luns=3 T	otal laps=2	1 Full	laps=16	12	6'07.697	4'58.276	16.060	29.817	23.544	245.9
1	1'41.300	33.473	15.757	28.912	23.158	252.0	13	1'38.690	32.690	15.207	28.107	22.686	250.3
2	1'39.187	32.531	15.238	28.289	23.129	253.2	14	1'38.551	32.405	15.198	28.057	22.891	251.1
3	1'38.222				22.726	254.7	15	1'38.609	32.400	15.239	28.171	22.799	249.4
4	1'38.594	32.364		28.252	22.713	251.2	16	1'38.579	32.400	15.262	28.101	22.816	249.7
5	1'38.847	32.385		28.136	23.073	251.1	17	1'38.935	32.500	15.259	28.223	22.953	250.4
6 7	1'53.233 1'39.004	38.096 32.592		34.361 28.237	25.214 22.793	249.2 251.2	18 19	1'54.888 1'39.744	41.040 33.109	15.691 15.341	30.109 28.313	28.048 22.981	251.3 250.8
8	1'38.661	32.470		28.070	22.833	251.5	20	1'38.869	32.609	15.254	28.193	22.813	250.4
9	1'48.925			28.935	29.643	243.9	21	1'38.947	32.602	15.200	28.109	23.036	250.6
10	10'56.411	9'48.570		28.953	23.172	250.7	22	1'38.837	32.441	15.240	28.118	23.038	249.2
11	1'39.531	32.689	15.460	28.246	23.136	254.7	23	1'56.221	43.904	16.247	32.763	23.307	248.6
12	1'57.020			31.223	33.156	248.9	_24	1'39.976	32.752	15.372	28.555	23.297	249.6
13	2'01.345	53.501		28.548	23.548	247.1			is ROSSI	1	Tasca Ra	cina Scuc	leri FRA
14	1'53.186			29.260	27.697	182.7 254.7	25th	96 Lou			otal laps=2	_	laps=14
15 16	1'38.915 1'38.564	32.458 32.457		28.258 28.147	22.941 22.741	257.0	1	014.0.050		15.715	•		246.6
17	1'38.413	32.559		28.058	22.548	251.4	2	2'13.356 1'39.723	1'03.262 33.037	15.715	29.016 28.435	25.363 22.917	251.6
18	1'38.621	32.261		28.342	22.811	251.6	3	1'39.250	32.682	15.256	28.459	22.853	250.2
19	1'49.959	34.700		34.298	24.333	218.9	4	1'42.006	32.755	15.276	31.070	22.905	250.3
20	1'53.050	32.424		39.496	25.785	253.2	5	1'39.397	32.609	15.236	28.350	23.202	252.4
21	1'38.228	32.389	15.196	27.997	22.646	252.9	6	1'50.519	36.010	15.339	33.987	25.183	251.2
00-	.I O.E. A	nthony W	FST	QMMF R	acing Tea	m AUS		2'01.754 P	39.545	16.296	33.712	32.201	246.2
23r	d 95 A	_		otal laps=2	4 Full	laps=21	8	7'29.119	6'21.909	15.594	28.672	22.944	249.0 249.8
1	2'03.802			31.445	28.261	234.5	9 10	1'39.381 1'39.568	32.774 32.966	15.291 15.307	28.368 28.348	22.948 22.947	249.8 251.7
2	1'39.943			28.421	22.904	250.1	11	1'43.643	36.698	15.464	28.645	22.836	250.2
3	1'38.757			28.334	22.698	249.0	12	1'39.788	32.904	15.355	28.483	23.046	251.3
4	1'39.116		15.348	28.205	23.032	250.1	13	1'50.379 P	33.930	15.959	29.322	31.168	251.8
5	1'55.107	34.129	18.740	35.080	27.158	176.6	14	6'34.926	5'25.597	16.068	30.442	22.819	246.4
6	1'49.267			34.598	26.784	251.4	15	1'38.997	32.576	15.252	28.379	22.790	253.6
7	1'39.014			28.433	22.844	249.6	16	1'41.903	32.816	15.233	30.997	22.857	251.8
8	1'49.317			31.018	30.369	252.1	17 10	1'52.283	35.701	20.073 18.822	32.573	23.936 28.970	177.4 212.3
9 10	5'29.544 1'49.976	4'08.701 32.419		38.876 31.898	25.261 30.277	238.6 251.2	18 19	1'53.527 1'48.401	36.544 35.818	15.643	29.191 32.962	23.978	248.9
11	1'38.647			28.006	22.824	248.4	20	2'01.278 P	32.950	15.500	38.145	34.683	250.7
12	1'38.354				22.655	252.3							
13	1'56.634			34.781	27.422	225.2	26th	70 Rob	in MULH		Technom		
14	1'43.810			29.070	22.891	245.9			Ru	ns=3 T	otal laps=2	0 Full	laps=15
15	1'45.195			28.795	27.946	242.8	1	1'42.869	34.498	15.818	28.991	23.562	249.3
16	1'47.583			31.050	25.071	240.5	2	1'40.460	33.086	15.388	28.596	23.390	251.9
17 18	1'38.598		7	28.186 28.306	22.745 23.368	252.8 247.8	3	1'57.752 P	42.927	17.103	29.024	28.698	214.7
19	1'39.232 1'38.484			28.172	23.366	247.8 247.8	4 5	9'28.027	8'19.696	15.919	28.989	23.423	249.4
20	2'11.729			35.440	35.603	175.9	5 6	1'39.734 1'39.259	32.894 32.716	15.397 15.218	28.247 28.280	23.196 23.045	249.5 252.7
21	1'48.542			31.569	22.749	231.5	7	1'39.259	32.469	15.179	28.342	23.113	253.6
22	1'43.327	32.463	17.197	31.071	22.596	246.0	8	1'39.060	32.620	15.212	28.280	22.948	252.3
23	1'38.262		15.166	28.104	22.621	252.1	9	1'48.834	36.903	20.065	28.691	23.175	144.2
Fast	test Lap:	Johann ZAR	СО		Ajo Motor	rsport	FR	A 1'36.3	46	31	31.661 1	31.661 14.927 27	31.661 14.927 27.548 2





	lifying											Mo	oto2
Lap	Lap Time	T1	T2	Т3	T4	Speed	Lap L	Lap Time	T1	T2	<i>T3</i>	T4	Speed
10	1'46.798	38.352	16.149	28.854	23.443	248.2	8	1'39.805	33.107	15.215	28.558	22.925	249.9
_11	1'57.121 F		15.484	29.534	33.010	252.4	9	1'39.828	32.907	15.229	28.733	22.959	250.1
12	5'17.166	4'08.586	15.994	28.769	23.817	250.0	10	1'40.168	33.058	15.237	28.855	23.018	250.5
13	1'39.136	32.483	15.302	28.374	22.977	251.2	11	1'50.681 P	34.104	15.612	29.244	31.721	247.1
14	1'39.019	32.435	15.387	28.185	23.012	250.0	12	6'02.125	4'51.693	15.975	30.963	23.494	246.8
15	1'39.611	32.502	15.329	28.653	23.127	252.1	13	1'39.452	32.947	15.215	28.434	22.856	249.9
16	2'01.230	39.908	15.527	39.086	26.709	251.3	14	1'42.002	32.859	15.579	30.500	23.064	255.9
17	1'51.329	33.051	15.653	31.354	31.271	250.4	15	1'39.304	32.923	15.210	28.458	22.713	248.8
18	1'39.777	32.806	15.324 15.196	28.563	23.084	249.9	16	1'39.298	32.746	15.154	28.506	22.892	250.1
19	1'39.368	32.668		28.477	23.027	250.9 251.0	17 18	1'41.483	33.702 34.268	15.492 15.398	28.928 29.026	23.361 27.840	249.5 246.7
20	1'39.533	32.681	15.254	28.426	23.172	231.0	19	1'46.532	33.010	15.310	28.740	22.991	252.4
27+	h 15 Rat	tthapark V	VILAIR	JPMoto M	alaysia	THA	20	1'40.051 1'39.845	32.949	15.310	28.582	23.013	250.9
27 t	113	Ru	ns=3 To	otal laps=16	6 Full	laps=10	21	1'39.944	33.110	15.256	28.655	22.923	251.3
1	1'50.607	39.911	17.217	29.827	23.652	233.9	22	1'49.286 P	34.881	15.697	29.179	29.529	246.2
2	1'40.814	33.717	15.336	28.525	23.236	252.8					ADLIDIT	The Di	
3	1'50.286	33.147	15.282	34.872	26.985	254.2	30th	վ 10 ^{Thit}	ipong W				
4	1'40.135	32.688	15.351	28.571	23.525	250.8			Rui	ns=3 To	otal laps=22	2 Full	laps=17
5	1'40.196	33.113	15.480	28.563	23.040	248.6	1	1'45.846	36.347	16.120	29.503	23.876	246.1
6	1'44.029	32.766	15.641	30.987	24.635	249.3	2	1'42.930	34.686	15.689	29.065	23.490	250.7
7	1'55.358 F		17.628	30.854	31.171	247.8	3	1'41.064	33.434	15.673	28.544	23.413	250.6
8	9'43.841	8'32.160	16.143	31.277	24.261	248.3	4	1'51.018 P	34.813	15.444	28.837	31.924	252.9
9	1'45.387	36.440	16.161	29.345	23.441	248.6	5	5'33.023	4'24.472	15.757	29.024	23.770	248.3
10	1'39.169	32.467	15.347	28.389	22.966	249.2	6	1'41.440	33.659	15.576	28.764	23.441	247.8
11	1'41.004	33.984	15.414	28.575	23.031	252.0	7	1'40.481	33.025	15.499	28.621	23.336	249.6
12	1'52.017 F		15.986	30.269	30.697	249.7	8	1'41.387	32.874	15.488	29.528	23.497	251.3
13	5'46.292	4'26.224	17.194	33.988	28.886	241.8	9	1'40.840	33.128	15.437	28.838	23.437	250.9
14	1'47.586	36.287	17.217	31.122	22.960	242.6	10	1'41.665	32.900	15.613	29.041	24.111	249.6
_15	1'44.723	35.539	16.410	29.760	23.014	222.8	11 12	1'40.222	32.998	15.485 15.430	28.538	23.201	249.6
	unfinished	32.596	15.271	29.315		251.7	13	1'40.049 1'40.543	32.816 33.093	15.430 15.419	28.532 28.542	23.271 23.489	250.3 249.4
201	h cc Flo	rian ALT		E-Motion I	odaRacir	g GER	14	1'51.949 P	34.140	15.419	28.778	33.614	251.7
28t	h 66 🖂		ns=3 To	otal laps=20) Full	laps=15	15	6'12.817	5'04.104	15.928	29.078	23.707	246.2
1	1'44.537	35.485	15.973	29.455	23.624	248.0	16	1'40.912	33.313	15.588	28.848	23.163	245.8
2	1'40.342	33.143	15.430	28.504	23.265	249.7	17	1'40.711	33.132	15.705	28.591	23.283	246.1
3		00.170	15.453	28.463	23.214	249.8	18	1'40.809	33.025	15.602	28.659	23.523	247.9
	1'39 998	32.868								45.004			250.2
4	1'39.998 1'40.138	32.868 32.930			23.121	250.5	19	1'40.076	33.000	15.364	28.537	23.175	200.2
4 5	1'40.138	32.868 32.930 32.911	15.528 15.348	28.559 28.493	23.121 23.095	250.5 251.2	19 20		33.000 33.186	15.364 15.494	28.537 28.636	23.175 23.422	247.2
5 6		32.930	15.528	28.559				1'40.076					
5	1'40.138 1'39.847 1'46.362	32.930 32.911	15.528 15.348	28.559 28.493	23.095	251.2	20	1'40.076 1'40.738	33.186	15.494	28.636	23.422	247.2 247.6
5 6	1'40.138 1'39.847	32.930 32.911 33.028	15.528 15.348 15.399	28.559 28.493 34.511	23.095 23.424	251.2 245.9 252.7 248.6	20 21 22	1'40.076 1'40.738 1'40.384 1'39.991	33.186 32.936 32.871	15.494 15.653 15.411	28.636 28.707 28.544	23.422 23.088 23.165	247.2 247.6 249.8
5 6 7 8 9	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623	32.930 32.911 33.028 32.854 32.667 32.860	15.528 15.348 15.399 15.270 15.278 15.279	28.559 28.493 34.511 28.418	23.095 23.424 22.936	251.2 245.9 252.7 248.6 253.1	20 21	1'40.076 1'40.738 1'40.384 1'39.991	33.186 32.936 32.871 per IWEM	15.494 15.653 15.411	28.636 28.707 28.544 Abbink GF	23.422 23.088 23.165	247.2 247.6 249.8 NED
5 6 7 8 9 10	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234	32.930 32.911 33.028 32.854 32.667 32.860 44.189	15.528 15.348 15.399 15.270 15.278 15.279 16.384	28.559 28.493 34.511 28.418 28.451 28.479 31.652	23.095 23.424 22.936 22.877 23.005 29.009	251.2 245.9 252.7 248.6 253.1 241.5	20 21 22 31st	1'40.076 1'40.738 1'40.384 1'39.991	33.186 32.936 32.871 per IWEM Rui	15.494 15.653 15.411 IA ns=3 To	28.636 28.707 28.544 Abbink GF otal laps=19	23.422 23.088 23.165 P Full	247.2 247.6 249.8 NED
5 6 7 8 9 10	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F	32.930 32.911 33.028 32.854 32.667 32.860 44.189 6'21.244	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775	23.095 23.424 22.936 22.877 23.005 29.009 23.544	251.2 245.9 252.7 248.6 253.1 241.5 244.5	20 21 22 31st	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328	33.186 32.936 32.871 per IWEM Rui 36.816	15.494 15.653 15.411 IA ns=3 To 16.005	28.636 28.707 28.544 Abbink GF otal laps=19 29.448	23.422 23.088 23.165 2 Full 24.059	247.2 247.6 249.8 NED laps=14
5 6 7 8 9 10 11 12	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F 7'35.468 1'40.291	32.930 32.911 33.028 32.854 32.667 32.860 34.189 6'21.244 33.040	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905 15.442	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071	251.2 245.9 252.7 248.6 253.1 241.5 244.5 247.9	20 21 22 31st	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795	33.186 32.936 32.871 per IWEM Rui 36.816 34.502	15.494 15.653 15.411 IA ns=3 To 16.005 15.701	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053	23.422 23.088 23.165 29 Full 24.059 23.539	247.2 247.6 249.8 NED laps=14 256.4 252.1
5 6 7 8 9 10 11 12 13	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F 7'35.468 1'40.291 1'40.213	32.930 32.911 33.028 32.854 32.667 32.860 44.189 6'21.244 33.040 33.006	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905 15.442 15.444	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114	251.2 245.9 252.7 248.6 253.1 241.5 244.5 247.9 248.7	20 21 22 31st	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190	33.186 32.936 32.871 per IWEM Rui 36.816 34.502 33.572	15.494 15.653 15.411 IA ns=3 To 16.005 15.701 15.419	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053 28.779	23.422 23.088 23.165 2 Full 24.059 23.539 23.420	247.2 247.6 249.8 NED laps=14 256.4 252.1 256.2
5 6 7 8 9 10 11 12 13 14	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F 7'35.468 1'40.291 1'40.213 1'53.899 F	32.930 32.911 33.028 32.854 32.667 32.860 44.189 6'21.244 33.040 33.006	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905 15.442 15.444 16.576	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601	251.2 245.9 252.7 248.6 253.1 241.5 244.5 247.9 248.7 241.0	20 21 22 31st	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670	33.186 32.936 32.871 per IWEM Rui 36.816 34.502 33.572 33.906	15.494 15.653 15.411 IA 16.005 15.701 15.419 15.501	28.636 28.707 28.544 Abbink GF otal laps=18 29.448 29.053 28.779 28.882	23.422 23.088 23.165 24.059 23.539 23.420 23.381	247.2 247.6 249.8 NED laps=14 256.4 252.1 256.2 250.9
5 6 7 8 9 10 11 12 13 14 15	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F 7'35.468 1'40.291 1'40.213 1'53.899 F 6'33.832	32.930 32.911 33.028 32.854 32.667 32.860 44.189 6'21.244 33.040 33.006 36.726 5'12.916	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905 15.442 15.444 16.576	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996 38.909	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601 23.221	251.2 245.9 252.7 248.6 253.1 241.5 244.5 247.9 248.7 241.0 183.8	20 21 22 31st 1 2 3 4 5	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670 2'05.461	33.186 32.936 32.871 per IWEM Rui 36.816 34.502 33.572 33.906 49.573	15.494 15.653 15.411 IA 16.005 15.701 15.419 15.501 15.995	28.636 28.707 28.544 Abbink GF otal laps=18 29.448 29.053 28.779 28.882 31.390	23.422 23.088 23.165 24.059 23.539 23.420 23.381 28.503	247.2 247.6 249.8 NED laps=14 256.4 252.1 256.2 250.9 250.6
5 6 7 8 9 10 11 12 13 14 15 16	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F 7'35.468 1'40.291 1'40.213 1'53.899 F 6'33.832 1'39.679	32.930 32.911 33.028 32.854 32.667 32.860 44.189 6'21.244 33.040 33.006 36.726 5'12.916 32.930	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905 15.442 15.444 16.576 18.786 15.436	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996 38.909 28.391	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601 23.221 22.922	251.2 245.9 252.7 248.6 253.1 241.5 244.5 247.9 248.7 241.0 183.8 248.4	20 21 22 31st 1 2 3 4 5 6	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670 2'05.461 1'50.856 P	33.186 32.936 32.871 per IWEM Rui 36.816 34.502 33.572 33.906 49.573 33.626	15.494 15.653 15.411 IA 16.005 15.701 15.419 15.501 15.995 15.436	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053 28.779 28.882 31.390 29.049	23.422 23.088 23.165 24.059 23.539 23.420 23.381 28.503 32.745	247.2 247.6 249.8 NED laps=14 256.4 252.1 256.2 250.9 250.6 258.0
5 6 7 8 9 10 11 12 13 14 15 16 17	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F 7'35.468 1'40.291 1'40.213 1'53.899 F 6'33.832 1'39.679 1'39.479	32.930 32.911 33.028 32.854 32.667 32.860 44.189 6'21.244 33.040 33.006 36.726 5'12.916 32.930 32.706	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905 15.442 15.444 16.576 18.786 15.436 15.357	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996 38.909 28.391 28.479	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601 23.221 22.922 22.937	251.2 245.9 252.7 248.6 253.1 241.5 244.5 247.9 248.7 241.0 183.8 248.4 248.6	20 21 22 31st 1 2 3 4 5 6	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670 2'05.461 1'50.856 P 7'50.118	33.186 32.936 32.871 per IWEM Rul 36.816 34.502 33.572 33.906 49.573 33.626 6'35.937	15.494 15.653 15.411 IA 16.005 15.701 15.419 15.501 15.995 15.436 17.275	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053 28.779 28.882 31.390 29.049 32.423	23.422 23.088 23.165 24.059 23.539 23.420 23.381 28.503 32.745 24.483	247.2 247.6 249.8 NED laps=14 256.4 252.1 256.2 250.9 250.6 258.0 216.9
5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F 7'35.468 1'40.291 1'40.213 1'53.899 F 6'33.832 1'39.679 1'39.479 1'51.670	32.930 32.911 33.028 32.854 32.667 32.860 44.189 6'21.244 33.040 33.006 36.726 5'12.916 32.930 32.706 38.857	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905 15.442 15.444 16.576 18.786 15.436 15.357 18.282	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996 38.909 28.391 28.479 31.403	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601 23.221 22.922 22.937 23.128	251.2 245.9 252.7 248.6 253.1 241.5 244.5 247.9 248.7 241.0 183.8 248.4 248.6 166.8	20 21 22 31st 1 2 3 4 5 6 7 8	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670 2'05.461 1'50.856 P 7'50.118 1'41.261	33.186 32.936 32.871 PER IWEM Rul 36.816 34.502 33.572 33.906 49.573 33.626 6'35.937 33.284	15.494 15.653 15.411 IA 16.005 15.701 15.419 15.501 15.995 15.436 17.275 15.504	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053 28.779 28.882 31.390 29.049 32.423 29.193	23.422 23.088 23.165 24.059 23.539 23.420 23.381 28.503 32.745 24.483 23.280	247.2 247.6 249.8 NEC laps=14 256.4 252.1 256.2 250.9 250.6 258.0 216.9 256.8
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F 7'35.468 1'40.291 1'40.213 1'53.899 F 6'33.832 1'39.679 1'39.479 1'51.670 1'39.664	32.930 32.911 33.028 32.854 32.667 32.860 44.189 6'21.244 33.040 33.006 36.726 5'12.916 32.930 32.706 38.857 33.023	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905 15.442 15.444 16.576 18.786 15.436 15.357 18.282 15.323	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996 38.909 28.391 28.479 31.403 28.366	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601 23.221 22.922 22.937 23.128 22.952	251.2 245.9 252.7 248.6 253.1 241.5 244.5 247.9 248.7 241.0 183.8 248.4 248.6 166.8 248.9	20 21 22 31st 1 2 3 4 5 6 7 8 9	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670 2'05.461 1'50.856 P 7'50.118 1'41.261 1'41.412	33.186 32.936 32.871 PER IWEM Rui 36.816 34.502 33.572 33.906 49.573 33.626 6'35.937 33.284 33.340	15.494 15.653 15.411 IA 16.005 15.701 15.419 15.501 15.995 15.436 17.275 15.504 15.438	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053 28.779 28.882 31.390 29.049 32.423 29.193 29.266	23.422 23.088 23.165 24.059 23.539 23.420 23.381 28.503 32.745 24.483 23.280 23.368	247.2 247.6 249.8 NEC laps=14 256.4 252.1 256.2 250.9 250.6 258.0 216.9 256.8 254.2
5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'40.138 1'39.847 1'46.362 1'39.478 1'39.623 2'01.234 F 7'35.468 1'40.291 1'40.213 1'53.899 F 6'33.832 1'39.679 1'39.479 1'51.670 1'39.664 1'39.505	32.930 32.911 33.028 32.854 32.667 32.860 44.189 6'21.244 33.040 33.006 5'12.916 32.930 32.706 38.857 33.023 32.830	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905 15.442 15.444 16.576 18.786 15.436 15.357 18.282 15.323 15.338	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996 38.909 28.391 28.479 31.403 28.366 28.434	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601 23.221 22.922 22.937 23.128 22.952 22.903	251.2 245.9 252.7 248.6 253.1 241.5 244.5 247.9 248.7 241.0 183.8 248.4 248.6 166.8 248.9 250.4	20 21 22 31st 1 2 3 4 5 6 7 8	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670 2'05.461 1'50.856 P 7'50.118 1'41.261 1'41.412 1'41.446	33.186 32.936 32.871 PER IWEM Rul 36.816 34.502 33.572 33.906 49.573 33.626 6'35.937 33.284	15.494 15.653 15.411 IA 16.005 15.701 15.419 15.501 15.995 15.436 17.275 15.504	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053 28.779 28.882 31.390 29.049 32.423 29.193	23.422 23.088 23.165 24.059 23.539 23.420 23.381 28.503 32.745 24.483 23.280	247.2 247.6 249.8 NEC laps=14 256.4 252.1 256.2 250.9 250.6 258.0 216.9 256.8
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F 7'35.468 1'40.291 1'40.213 1'53.899 F 6'33.832 1'39.679 1'39.479 1'51.670 1'39.664 1'39.505	32.930 32.911 33.028 32.854 32.667 32.860 44.189 6'21.244 33.040 33.006 36.726 5'12.916 32.930 32.706 38.857 33.023	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905 15.442 15.444 16.576 18.786 15.436 15.357 18.282 15.323 15.338	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996 38.909 28.391 28.479 31.403 28.366	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601 23.221 22.922 22.937 23.128 22.952 22.903	251.2 245.9 252.7 248.6 253.1 241.5 244.5 247.9 248.7 241.0 183.8 248.4 248.6 166.8 248.9 250.4	20 21 22 31st 1 2 3 4 5 6 7 8 9	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670 2'05.461 1'50.856 P 7'50.118 1'41.261 1'41.412	33.186 32.936 32.871 per IWEM Rui 36.816 34.502 33.572 33.906 49.573 33.626 6'35.937 33.284 33.340 33.449	15.494 15.653 15.411 IA 16.005 15.701 15.419 15.501 15.995 15.436 17.275 15.504 15.438 15.383	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053 28.779 28.882 31.390 29.049 32.423 29.193 29.266 29.147	23.422 23.088 23.165 24.059 23.539 23.420 23.381 28.503 32.745 24.483 23.280 23.368 23.467	247.2 247.6 249.8 NEC laps=14 256.4 252.1 256.2 250.9 250.6 258.0 216.9 256.8 254.2 254.5
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F 7'35.468 1'40.291 1'40.213 1'53.899 F 6'33.832 1'39.679 1'39.479 1'51.670 1'39.664 1'39.505	32.930 32.911 33.028 32.854 32.860 32.860 44.189 6'21.244 33.040 33.006 36.726 5'12.916 32.930 32.706 38.857 33.023 32.830	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905 15.442 15.444 16.576 18.786 15.436 15.357 18.282 15.323 15.338	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996 38.909 28.391 28.479 31.403 28.366 28.434	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601 22.922 22.937 23.128 22.952 22.903	251.2 245.9 252.7 248.6 253.1 241.5 244.5 247.9 248.7 241.0 183.8 248.4 248.6 166.8 248.9 250.4	20 21 22 31st 1 2 3 4 5 6 7 8 9 10 11	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670 2'05.461 1'50.856 P 7'50.118 1'41.261 1'41.412 1'41.446 1'41.586	33.186 32.936 32.871 per IWEM Rui 36.816 34.502 33.572 33.906 49.573 33.626 6'35.937 33.284 33.340 33.449 33.419	15.494 15.653 15.411 IA 16.005 15.701 15.419 15.501 15.995 15.436 17.275 15.504 15.438 15.383 15.424	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053 28.779 28.882 31.390 29.049 32.423 29.193 29.266 29.147 29.124	23.422 23.088 23.165 24.059 23.539 23.420 23.381 28.503 32.745 24.483 23.280 23.368 23.467 23.619	247.2 247.6 249.8 NEC laps=14 256.4 252.1 256.2 250.9 250.6 258.0 216.9 256.8 254.2 254.5 254.7
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F 7'35.468 1'40.291 1'40.213 1'53.899 F 6'33.832 1'39.679 1'39.479 1'51.670 1'39.664 1'39.505	32.930 32.911 33.028 32.854 32.860 32.860 44.189 6'21.244 33.040 33.006 36.726 5'12.916 32.930 32.706 38.857 33.023 32.830	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905 15.442 15.444 16.576 18.786 15.436 15.357 18.282 15.323 15.338	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996 38.909 28.391 28.479 31.403 28.366 28.434 sports-mill	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601 22.922 22.937 23.128 22.952 22.903	251.2 245.9 252.7 248.6 253.1 241.5 244.5 247.9 248.7 241.0 183.8 248.4 248.6 166.8 248.9 250.4	20 21 22 31st 1 2 3 4 5 6 7 8 9 10 11 12	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670 2'05.461 1'50.856 P 7'50.118 1'41.261 1'41.412 1'41.446 1'41.586 2'13.358 P	33.186 32.936 32.871 per IWEM Rui 36.816 34.502 33.572 33.906 49.573 33.626 6'35.937 33.284 33.340 33.449 33.419 43.637	15.494 15.653 15.411 IA 16.005 15.701 15.419 15.501 15.995 15.436 17.275 15.504 15.438 15.383 15.424 19.184	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053 28.779 28.882 31.390 29.049 32.423 29.193 29.266 29.147 29.124 34.249	23.422 23.088 23.165 24.059 23.539 23.420 23.381 28.503 32.745 24.483 23.280 23.368 23.467 23.619 36.288	247.2 247.6 249.8 NEE laps=14 256.4 252.1 256.2 250.9 250.6 258.0 216.9 256.8 254.2 254.5 254.7 190.0
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 29t	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F 7'35.468 1'40.291 1'40.213 1'53.899 F 6'33.832 1'39.679 1'39.479 1'51.670 1'39.664 1'39.505	32.930 32.911 33.028 32.854 32.8607 32.860 44.189 6'21.244 33.040 33.006 36.726 5'12.916 32.930 32.706 38.857 33.023 32.830	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905 15.442 15.444 16.576 18.786 15.357 18.282 15.323 15.338	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996 38.909 28.391 28.479 31.403 28.366 28.434 sports-mill	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601 22.922 22.937 23.128 22.952 22.903	251.2 245.9 252.7 248.6 253.1 241.5 244.5 247.9 248.7 241.0 183.8 248.4 248.6 166.8 248.9 250.4 WE SWI laps=18	20 21 22 31st 1 2 3 4 5 6 7 8 9 10 11 12 13	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670 2'05.461 1'50.856 P 7'50.118 1'41.261 1'41.412 1'41.446 1'41.586 2'13.358 P 8'37.986	33.186 32.936 32.871 per IWEM Rui 36.816 34.502 33.572 33.906 49.573 33.626 6'35.937 33.284 33.340 33.449 33.419 43.637 7'23.598	15.494 15.653 15.411 IA 16.005 15.701 15.419 15.501 15.995 15.436 17.275 15.504 15.438 15.383 15.424 19.184 17.527	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053 28.779 28.882 31.390 29.049 32.423 29.193 29.266 29.147 29.124 34.249 32.458	23.422 23.088 23.165 24.059 23.539 23.420 23.381 28.503 32.745 24.483 23.280 23.368 23.467 23.619 36.288 24.403	247.2 247.6 249.8 NEC laps=14 256.4 252.1 256.2 250.9 250.6 258.0 216.9 256.8 254.2 254.5 254.7 190.0 244.2
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F 7'35.468 1'40.291 1'40.213 1'53.899 F 6'33.832 1'39.679 1'39.479 1'51.670 1'39.505 h 2 Jes	32.930 32.911 33.028 32.854 32.8607 32.860 44.189 6'21.244 33.040 33.006 36.726 5'12.916 32.930 32.706 38.857 33.023 32.830 Sko RAFFI Ru	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.442 15.444 16.576 18.786 15.357 18.282 15.323 15.338	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996 38.909 28.391 28.479 31.403 28.366 28.434 sports-mill otal laps=22 29.134	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601 22.922 22.937 23.128 22.952 22.903 liions-EMV 2 Full	251.2 245.9 252.7 248.6 253.1 241.5 244.5 247.9 248.7 241.0 183.8 248.4 248.6 166.8 248.9 250.4 WE SWI laps=18	20 21 22 31st 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670 2'05.461 1'50.856 P 7'50.118 1'41.261 1'41.412 1'41.446 1'41.586 2'13.358 P 8'37.986 1'46.421	33.186 32.936 32.871 per IWEM Rui 36.816 34.502 33.572 33.906 49.573 33.626 6'35.937 33.284 33.340 33.449 33.419 43.637 7'23.598 33.550 35.272 33.111	15.494 15.653 15.411 IA 16.005 15.701 15.419 15.501 15.995 15.436 17.275 15.504 15.438 15.383 15.424 19.184 17.527 15.536	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053 28.779 28.882 31.390 29.049 32.423 29.193 29.266 29.147 29.124 34.249 32.458 29.043 28.999 28.800	23.422 23.088 23.165 24.059 23.539 23.420 23.381 28.503 32.745 24.483 23.280 23.368 23.467 23.619 36.288 24.403 28.292 23.298 23.315	247.2 247.6 249.8 NEE laps=14 256.4 252.1 256.2 250.9 250.6 258.0 216.9 254.2 254.5 254.7 190.0 244.2 253.7 253.4 252.5
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 29t	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F 7'35.468 1'40.291 1'40.213 1'53.899 F 6'33.832 1'39.679 1'39.479 1'51.670 1'39.505 h 2 Jes 1'53.918 1'39.935	32.930 32.911 33.028 32.854 32.8607 32.860 44.189 6'21.244 33.040 33.006 36.726 5'12.916 32.930 32.706 38.857 33.023 32.830 Sko RAFFI Ru 45.545 33.150	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.442 15.444 16.576 18.786 15.357 18.282 15.323 15.338	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996 38.909 28.391 28.479 31.403 28.366 28.434 sports-mill otal laps=22 29.134 28.534	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601 23.221 22.937 23.128 22.952 22.903 liions-EMV 2 Full 23.448 22.976	251.2 245.9 252.7 248.6 253.1 241.5 244.5 248.7 241.0 183.8 248.4 248.6 166.8 248.9 250.4 WE SWI laps=18	20 21 22 31st 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670 2'05.461 1'50.856 P 7'50.118 1'41.261 1'41.412 1'41.446 1'41.586 2'13.358 P 8'37.986 1'46.421 1'43.162 1'40.717	33.186 32.936 32.871 per IWEM Rui 36.816 34.502 33.572 33.906 49.573 33.626 6'35.937 33.284 33.340 33.449 33.419 43.637 7'23.598 33.550 35.272 33.111 33.521	15.494 15.653 15.411 IA 16.005 15.701 15.419 15.501 15.995 15.436 17.275 15.504 15.438 15.383 15.424 19.184 17.527 15.536 15.593 15.491 15.439	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053 28.779 28.882 31.390 29.049 32.423 29.193 29.266 29.147 29.124 34.249 32.458 29.043 28.999 28.800 28.953	23.422 23.088 23.165 24.059 23.539 23.420 23.381 28.503 32.745 24.483 23.280 23.368 23.467 23.619 36.288 24.403 28.292 23.298 23.315 23.812	247.2 247.6 249.8 NEC laps=14 256.4 252.1 256.2 250.9 250.6 258.0 256.8 254.2 254.5 254.7 190.0 244.2 253.7 253.4 252.5 252.3
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 29t 1 2 3 4 5	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 7'35.468 1'40.291 1'40.213 1'53.899 1'39.679 1'39.679 1'39.664 1'39.505 h 2 Jes 1'53.918 1'39.935 1'39.640	32.930 32.911 33.028 32.854 32.667 32.860 44.189 6'21.244 33.040 33.006 36.726 5'12.916 32.930 32.706 38.857 33.023 32.830 SKO RAFFI Ru 45.545 33.150 32.953	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.442 15.444 16.576 18.786 15.357 18.282 15.323 15.338 N ns=2 To 15.791 15.275 15.190	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996 38.909 28.391 28.479 31.403 28.366 28.434 sports-mill otal laps=22 29.134 28.534 28.450	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601 22.922 22.937 23.128 22.952 22.903 liions-EMV 2 Full 23.448 22.976 23.047	251.2 245.9 252.7 248.6 253.1 241.5 244.5 248.7 241.0 183.8 248.4 248.6 166.8 248.9 250.4 WE SWI laps=18 249.4 252.9 249.1 250.4 251.8	20 21 22 31 st 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670 2'05.461 1'50.856 P 7'50.118 1'41.261 1'41.412 1'41.446 1'41.586 2'13.358 P 8'37.986 1'46.421 1'43.162 1'40.717 1'41.725 1'45.149	33.186 32.936 32.871 per IWEM Rui 36.816 34.502 33.572 33.906 49.573 33.626 6'35.937 33.284 33.340 33.449 33.419 43.637 7'23.598 33.550 35.272 33.111 33.521 36.909	15.494 15.653 15.411 IA ns=3 To 16.005 15.701 15.419 15.501 15.995 15.436 17.275 15.504 15.438 15.383 15.424 19.184 17.527 15.536 15.593 15.491 15.439 15.574	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053 28.779 28.882 31.390 29.049 32.423 29.193 29.266 29.147 29.124 34.249 32.458 29.043 28.999 28.800 28.953 29.047	23.422 23.088 23.165 24.059 23.539 23.420 23.381 28.503 32.745 24.483 23.280 23.368 23.467 23.619 36.288 24.403 28.292 23.298 23.315 23.812 23.619	247.2 247.6 249.8 NED laps=14 256.4 252.1 256.2 250.9 250.6 258.0 216.9 256.8 254.2 254.5 254.7 190.0 244.2 253.7 253.4 252.5 252.3 252.3
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 29t 1 2 3 4 5 6	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 F 7'35.468 1'40.291 1'40.213 1'53.899 F 6'33.832 1'39.679 1'39.479 1'51.670 1'39.664 1'39.935 1'39.935 1'39.640 1'39.664	32.930 32.911 33.028 32.854 32.8667 32.860 44.189 6'21.244 33.040 33.006 36.726 5'12.916 32.930 32.706 38.857 33.023 32.830 SKO RAFFI Ru 45.545 33.150 32.953 32.837 33.677 32.894	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905 15.442 15.444 16.576 18.786 15.357 18.282 15.323 15.338 IN ns=2 To 15.791 15.275 15.190 15.229 15.241 15.280	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996 38.909 28.391 28.479 31.403 28.366 28.434 sports-mill otal laps=22 29.134 28.534 28.450 28.637	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601 22.922 22.937 23.128 22.952 22.903 liions-EMV 2 Full 23.448 22.976 23.047 22.961 23.275 23.111	251.2 245.9 252.7 248.6 253.1 241.5 244.5 247.9 248.7 241.0 183.8 248.4 248.6 166.8 248.9 250.4 WE SWI laps=18 249.4 252.9 249.1 250.4 251.8 250.4	20 21 22 31st 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670 2'05.461 1'50.856 P 7'50.118 1'41.261 1'41.412 1'41.446 1'41.586 2'13.358 P 8'37.986 1'46.421 1'43.162 1'40.717	33.186 32.936 32.871 per IWEM Rui 36.816 34.502 33.572 33.906 49.573 33.626 6'35.937 33.284 33.340 33.449 33.419 43.637 7'23.598 33.550 35.272 33.111 33.521	15.494 15.653 15.411 IA 16.005 15.701 15.419 15.501 15.995 15.436 17.275 15.504 15.438 15.383 15.424 19.184 17.527 15.536 15.593 15.491 15.439	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053 28.779 28.882 31.390 29.049 32.423 29.193 29.266 29.147 29.124 34.249 32.458 29.043 28.999 28.800 28.953	23.422 23.088 23.165 24.059 23.539 23.420 23.381 28.503 32.745 24.483 23.280 23.368 23.467 23.619 36.288 24.403 28.292 23.298 23.315 23.812	247.2 247.6 249.8 NEC laps=14 256.4 252.1 256.2 250.9 250.6 258.0 256.8 254.2 254.5 254.7 190.0 244.2 253.7 253.4 252.5 252.3
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 29t 1 2 3 4 5	1'40.138 1'39.847 1'46.362 1'39.478 1'39.273 1'39.623 2'01.234 7'35.468 1'40.291 1'40.213 1'53.899 1'39.679 1'39.679 1'39.664 1'39.505 h 2 Jes 1'53.918 1'39.935 1'39.640 1'39.664 1'42.078	32.930 32.911 33.028 32.854 32.8667 32.860 44.189 6'21.244 33.040 33.006 36.726 5'12.916 32.930 32.706 38.857 33.023 32.830 SKO RAFFI Ru 45.545 33.150 32.953 32.837 33.677	15.528 15.348 15.399 15.270 15.278 15.279 16.384 15.905 15.442 15.444 16.576 18.786 15.357 18.282 15.323 15.338 IN ns=2 To 15.791 15.275 15.190 15.229 15.241	28.559 28.493 34.511 28.418 28.451 28.479 31.652 34.775 28.738 28.649 30.996 38.909 28.391 28.479 31.403 28.366 28.434 sports-mill otal laps=22 29.134 28.534 28.450 28.637 29.885	23.095 23.424 22.936 22.877 23.005 29.009 23.544 23.071 23.114 29.601 22.922 22.937 23.128 22.952 22.903 liions-EMV 2 Full 23.448 22.976 23.047 22.961 23.275	251.2 245.9 252.7 248.6 253.1 241.5 244.5 248.7 241.0 183.8 248.4 248.6 166.8 248.9 250.4 WE SWI laps=18 249.4 252.9 249.1 250.4 251.8	20 21 22 31 st 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	1'40.076 1'40.738 1'40.384 1'39.991 1'46.328 1'42.795 1'41.190 1'41.670 2'05.461 1'50.856 P 7'50.118 1'41.261 1'41.412 1'41.446 1'41.586 2'13.358 P 8'37.986 1'46.421 1'43.162 1'40.717 1'41.725 1'45.149	33.186 32.936 32.871 per IWEM Rui 36.816 34.502 33.572 33.906 49.573 33.626 6'35.937 33.284 33.340 33.449 33.419 43.637 7'23.598 33.550 35.272 33.111 33.521 36.909	15.494 15.653 15.411 IA ns=3 To 16.005 15.701 15.419 15.501 15.995 15.436 17.275 15.504 15.438 15.383 15.424 19.184 17.527 15.536 15.593 15.491 15.439 15.574	28.636 28.707 28.544 Abbink GF otal laps=19 29.448 29.053 28.779 28.882 31.390 29.049 32.423 29.193 29.266 29.147 29.124 34.249 32.458 29.043 28.999 28.800 28.953 29.047	23.422 23.088 23.165 24.059 23.539 23.420 23.381 28.503 32.745 24.483 23.280 23.368 23.467 23.619 36.288 24.403 28.292 23.298 23.315 23.812 23.619	247.2 247.6 249.8 NED laps=14 256.4 252.1 256.2 250.9 250.6 258.0 216.9 256.8 254.2 254.5 254.7 190.0 244.2 253.7 253.4 252.5 252.3 252.3

FRA

Ajo Motorsport



31.661

14.927

1'36.346



27.548

22.210

Fastest Lap:

Johann ZARCO

TT Circuit Assen

MOTUL TT ASSEN Provisional Starting Grid

Moto2

23

Race: 24 laps = 109.008 km

1	1	2	3
	1'36.346	1'36.633	1'36.878
	5 Johann ZARCO	1 Tito RABAT	22 Sam LOWES
	Kalex	Kalex	Speed Up
2	4	5	6
	1'37.393	1'37.434	1'37.509
	3 Simone CORSI	94 Jonas FOLGER	19 Xavier SIMEON
	Kalex	Kalex	Kalex
3	7	8	9
	1'37.543	1'37.585	1'37.591
	40 Alex RINS	12 Thomas LUTHI	7 Lorenzo BALDASSARRI
	Kalex	Kalex	Kalex
4	10	11	12
	1'37.598	1'37.604	1'37.632
	30 Takaaki NAKAGAMI	49 Axel PONS	60 Julian SIMON
	Kalex	Kalex	Speed Up
5	13	14	15
	1'37.638	1'37.650	1'37.717
	73 Alex MARQUEZ	11 Sandro CORTESE	36 Mika KALLIO
	Kalex	Kalex	Kalex
6	16 1'37.764 77 Dominique AEGERTER Kalex	17 1'37.790 23 Marcel SCHROTTER Tech 3	18 1'38.042 4 Randy KRUMMENACHER Kalex
7	19	20	21
	1'38.104	1'38.142	1'38.175
	55 Hafizh SYAHRIN	21 Franco MORBIDELLI	39 Luis SALOM
	Kalex	Kalex	Kalex
8	22 1'38.222 88 Ricard CARDUS Tech 3	23 1'38.262 95 Anthony WEST Speed Up	24 1'38.551 25 Azlan SHAH

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

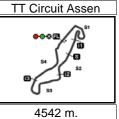
These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2015





Kalex



MOTUL TT ASSEN Provisional Starting Grid

Moto2

23

Race: 24 laps = 109.008 km

9	25	26	27
	1'38.997	1'39.019	1'39.169
	96 Louis ROSSI	70 Robin MULHAUSER	15 Ratthapark WILAIROT
	Tech 3	Kalex	Suter
10	28	29	30
	1'39.273	1'39.298	1'39.991
	66 Florian ALT	2 Jesko RAFFIN	10 Thitipong WAROKORN
	Suter	Kalex	Kalex
11	31 1'40.717 13 Jasper IWEMA Speed Up		Kaiex

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





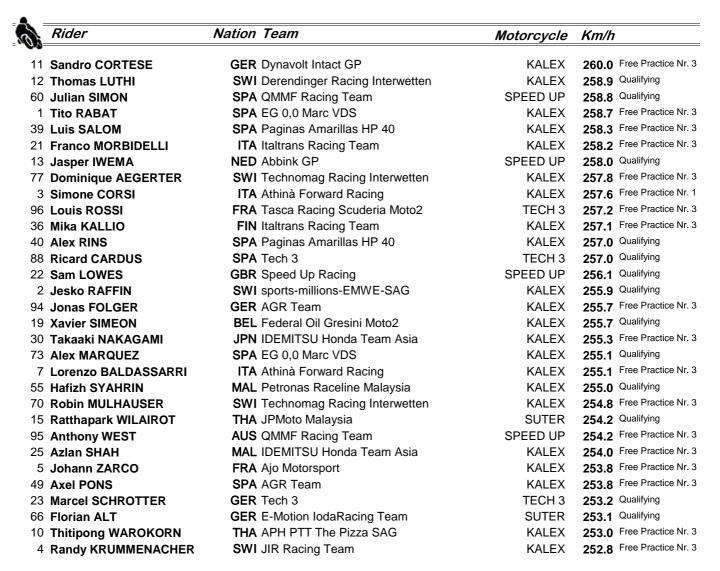


MOTUL TT ASSEN

After the Qualifying

Event Best Maximum Speed









4542 m.

Results and timing service provided by TETISSOT

Moto2

MOTUL 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	17	ВТ	
1J.ZARCO	31.661	T.RABAT	14.882	J.ZARCO	27.459	J.ZARCO	22.210	1 J.ZARCO	1'36.257	1'36.346	(1)
2T.RABAT	31.714	J.ZARCO	14.927	T.RABAT	27.677	T.RABAT	22.237	2 T.RABAT	1'36.510	1'36.633	(2)
3S.LOWES	31.909	J.SIMON	14.929	S.LOWES	27.690	A.PONS	22.254	3 S.LOWES	1'36.817	1'36.878	(3)
4J.FOLGER	32.073	S.LOWES	14.937	L.BALDASSARRI	27.767	S.LOWES	22.281	4 A.PONS	1'37.239	1'37.604	(11)
5X.SIMEON	32.085	A.PONS	14.940	J.FOLGER	27.781	T.NAKAGAMI	22.372	5 J.FOLGER	1'37.344	1'37.434	(5)
6S.CORSI	32.087	A.MARQUEZ	15.000	M.SCHROTTER	27.823	S.CORTESE	22.382	6 X.SIMEON	1'37.353	1'37.509	(6)
7J.SIMON	32.105	X.SIMEON	15.003	S.CORSI	27.842	S.CORSI	22.396	7 S.CORSI	1'37.360	1'37.393	(4)
8L.BALDASSARRI	32.116	M.KALLIO	15.005	A.RINS	27.847	X.SIMEON	22.410	8 L.BALDASSAR	1'37.433	1'37.591	(9)
9T.LUTHI	32.118	S.CORTESE	15.020	L.SALOM	27.850	D.AEGERTER	22.410	9 J.SIMON	1'37.435	1'37.632	(12)
10A.RINS	32.127	J.FOLGER	15.025	X.SIMEON	27.855	R.KRUMMENAC	22.416	10 A.RINS	1'37.463	1'37.543	(7)
11M.SCHROTTER	32.128	A.RINS	15.030	A.MARQUEZ	27.861	L.BALDASSARRI	22.430	10 A.MARQUEZ	1'37.463	1'37.638	(13)
12A.MARQUEZ	32.139	T.LUTHI	15.033	D.AEGERTER	27.868	M.KALLIO	22.449	12 D.AEGERTER	1'37.479	1'37.764	(16)
13D.AEGERTER	32.141	S.CORSI	15.035	A.PONS	27.894	T.LUTHI	22.459	13 T.LUTHI	1'37.535	1'37.585	(8)
14A.PONS	32.151	D.AEGERTER	15.060	T.NAKAGAMI	27.897	A.RINS	22.459	14 S.CORTESE	1'37.565	1'37.650	(14)
15S.CORTESE	32.170	T.NAKAGAMI	15.065	T.LUTHI	27.925	J.SIMON	22.460	15 T.NAKAGAMI	1'37.568	1'37.598	(10)
16H.SYAHRIN	32.197	M.SCHROTTER	15.088	J.SIMON	27.941	A.MARQUEZ	22.463	16 M.SCHROTTE	1'37.570	1'37.790	(17)
17M.KALLIO	32.199	R.KRUMMENACH	15.101	R.CARDUS	27.966	J.FOLGER	22.465	17 M.KALLIO	1'37.717	1'37.717	(15)
18L.SALOM	32.204	R.CARDUS	15.104	A.WEST	27.967	L.SALOM	22.527	18 L.SALOM	1'37.718	1'38.175	(21)
19T.NAKAGAMI	32.234	H.SYAHRIN	15.109	F.MORBIDELLI	27.992	M.SCHROTTER	22.531	19 R.CARDUS	1'37.879	1'38.222	(22)
20R.CARDUS	32.261	L.BALDASSARRI	15.120	S.CORTESE	27.993	F.MORBIDELLI	22.543	20 F.MORBIDELLI	1'37.959	1'38.142	(20)
21F.MORBIDELLI	32.283	L.SALOM	15.137	R.KRUMMENACH	28.024	R.CARDUS	22.548	21 R.KRUMMENA	1'37.960	1'38.042	(18)
22A.WEST	32.322	F.MORBIDELLI	15.141	H.SYAHRIN	28.029	A.WEST	22.596	22 H.SYAHRIN	1'37.990	1'38.104	(19)
23A.SHAH	32.400	J.RAFFIN	15.154	A.SHAH	28.057	H.SYAHRIN	22.655	23 A.WEST	1'38.051	1'38.262	(23)
24R.KRUMMENAC	32.419	A.WEST	15.166	M.KALLIO	28.064	A.SHAH	22.686	24 A.SHAH	1'38.320	1'38.551	(24)

These data/results cannot be reproduced, stored and/or transmitted in whole or in part by any manner of electronic, mechanical, photocopying, recording, broadcasting or otherwise now known or herein after developed without the previous express consent by the copyright owner, except for reproduction in daily press and regular printed publications on sale to the public within 60 days of the event related to those data/results and always provided that copyright symbol appears together as follows below.

© DORNA, 2015

Official MotoGP Timing by**TISSOT** www.motogp.com





4542 m.

Results and timing service provided by TISSOT

Moto2

MOTUL 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	17	ВТ
25R.MULHAUSER	32.435	A.SHAH	15.177	R.MULHAUSER	28.185	J.RAFFIN	22.713	25 R.MULHAUSE	1'38.747	1'39.019 (26)
26R.WILAIROT	32.467	R.MULHAUSER	15.179	L.ROSSI	28.348	L.ROSSI	22.790	26 L.ROSSI	1'38.947	1'38.997 (25)
27L.ROSSI	32.576	L.ROSSI	15.233	F.ALT	28.366	F.ALT	22.877	27 J.RAFFIN	1'39.047	1'39.298 (29)
28F.ALT	32.667	F.ALT	15.270	R.WILAIROT	28.389	R.MULHAUSER	22.948	28 R.WILAIROT	1'39.087	1'39.169 (27)
29J.RAFFIN	32.746	R.WILAIROT	15.271	J.RAFFIN	28.434	R.WILAIROT	22.960	29 F.ALT	1'39.180	1'39.273 (28)
30T.WAROKORN	32.816	T.WAROKORN	15.364	T.WAROKORN	28.532	T.WAROKORN	23.088	30 T.WAROKORN	1'39.800	1'39.991 (30)
31J.IWEMA	33.111	J.IWEMA	15.383	J.IWEMA	28.779	J.IWEMA	23.280	31 J.IWEMA	1'40.553	1'40.717 (31)









MOTUL TT ASSEN Qualifying Fastest Laps Sequence

	- R					
Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
3'19.227	1 Tito RABAT	SPA	KALEX	1'38.354	166.2	2
4'15.555	5 Johann ZARCO	FRA	KALEX	1'37.968	166.9	2
4'15.766	49 Axel PONS	SPA	KALEX	1'37.931	166.9	2
4'56.885	1 Tito RABAT	SPA	KALEX	1'37.658	167.4	3
5'34.779	3 Simone CORSI	ITA	KALEX	1'37.393	167.8	3
6'34.245	1 Tito RABAT	SPA	KALEX	1'37.360	167.9	4
9'07.812	5 Johann ZARCO	FRA	KALEX	1'37.226	168.1	5
11'25.908	1 Tito RABAT	SPA	KALEX	1'36.887	168.7	7
19'43.234	1 Tito RABAT	SPA	KALEX	1'36.818	168.8	11
21'19.867	1 Tito RABAT	SPA	KALEX	1'36.633	169.2	12
28'29.890	5 Johann ZARCO	FRA	KALEX	1'36.346	169.7	14



