Results and timing service provided by TISSOT



MOTUL TT ASSEN Warm Up Classification



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Rider Time Lap Total Gap Top Speed Nation Team Motorcycle SPA Repsol Honda Team **HONDA** 1 93 Marc MARQUEZ 1'33.747 13 13 309.2 ITA Movistar Yamaha MotoGP YAMAHA 0.423 0.423 46 Valentino ROSSI **1'34.170** 12 12 305.3 GBR CWM LCR Honda HONDA 35 Cal CRUTCHLOW 1'34.222 8 12 0.475 0.052 309.8 3 SPA Movistar Yamaha MotoGP YAMAHA **1'34.310** 10 13 0.563 0.088 4 99 Jorge LORENZO 305.6 SPA Team SUZUKI ECSTAR **SUZUKI 1'34.416** 12 12 5 41 Aleix ESPARGARO 0.669 0.106 298.5 SPA Monster Yamaha Tech 3 YAMAHA 8 12 0.676 0.007 6 44 Pol ESPARGARO 1'34.423 309.3 GBR Monster Yamaha Tech 3 YAMAHA 8 11 7 38 Bradlev SMITH 1'34.441 0.694 0.018 309.8 ITA Ducati Team **DUCATI** 10 11 0.730 0.036 4 Andrea DOVIZIOSO 1'34.477 314.0 9 29 Andrea IANNONE ITA Ducati Team DUCATI 1'34.480 6 12 0.733 0.003 311.1 SPA Repsol Honda Team HONDA 5 0.910 0.177 10 26 Dani PEDROSA 1'34.657 307.2 COL Octo Pramac Racing **DUCATI** 1'34.675 10 11 0.928 0.018 11 68 Yonny HERNANDEZ 302 1 1'34.873 8 12 12 25 Maverick VIÑALES SPA Team SUZUKI ECSTAR SUZUKI 1.126 0.198 303.0 1'34.987 12 12 ITA Octo Pramac Racing **DUCATI** 1.240 0.114 13 9 Danilo PETRUCCI **1'34.989** 9 12 6 Stefan BRADL GER Athinà Forward Racing YAMAHA FORWARD 1.242 0.002 1.335 0.093 GBR EG 0,0 Marc VDS 15 45 Scott REDDING HONDA **1'35.082** 12 12 304.9 **HONDA 1'35.266** 5 12 USA Aspar MotoGP Team 1.519 0.184 16 69 Nicky HAYDEN 295.8 SPA Avintia Racing **DUCATI 1'35.272** 12 12 1.525 0.006 17 8 Hector BARBERA 306 9 **18** 76 Loris BAZ FRA Athinà Forward Racing YAMAHA FORWARD 1'35.291 12 12 1.544 0.019 301.5 19 50 Eugene LAVERTY IRL Aspar MotoGP Team **HONDA** 1'36.108 7 12 2.361 0.817 300.5 20 63 Mike DI MEGLIO FRA Avintia Racing **DUCATI** 1'36.130 12 12 2.383 0.022 302.0 AUS CWM LCR Honda HONDA 2.406 0.023 21 43 Jack MILLER 1'36.153 6 12 296.1 RSM E-Motion IodaRacing Team ART 2.524 0.118 22 15 Alex DE ANGELIS 5 11 1'36.271 291.7 SPA Aprilia Racing Team Gresini **APRILIA 1'36.286** 5 9 2.539 0.015 23 19 Alvaro BAUTISTA 296.3 ITA Aprilia Racing Team Gresini **APRILIA** 24 33 Marco MELANDRI 1'38.082 10 11 4.335 1.796 298.1

Practice condition: Dry

Air: 20° Humidity: 80% Ground: 25°

Fastest Lap:	Lap: 13	Marc MARQUEZ	1'33.747	174.4 Km/h
Circuit Record Lap:	2012	Dani PEDROSA	1'34.548	172.9 Km/h
Circuit Best Lap:	2015	Valentino ROSSI	1'32.627	176.5 Km/h

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







MOTUL TT ASSEN Warm Up Top Speed & Average

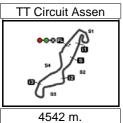


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10	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
4	Andrea DOVIZIOSO	ITA	DUCATI	314.0	313.6	312.9	312.6	312.5	313.1	314.0
29	Andrea IANNONE	ITA	DUCATI	311.1	309.3	309.0	308.8	307.9	309.2	311.1
35	Cal CRUTCHLOW	GBR	HONDA	309.8	307.6	307.3	307.0	306.2	307.6	309.8
38	Bradley SMITH	GBR	YAMAHA	309.8	307.0	306.2	305.1	304.4	306.5	309.8
44	Pol ESPARGARO	SPA	YAMAHA	309.3	306.9	305.6	304.5	304.3	306.1	309.3
93	Marc MARQUEZ	SPA	HONDA	309.2	308.2	307.8	307.8	307.6	308.1	309.2
26	Dani PEDROSA	SPA	HONDA	307.2	307.1	305.5	300.7	300.5	304.2	307.2
8	Hector BARBERA	SPA	DUCATI	306.9	306.2	306.2	305.7	304.3	305.9	306.9
99	Jorge LORENZO	SPA	YAMAHA	305.6	305.6	304.9	304.7	304.1	305.0	305.6
9	Danilo PETRUCCI	ITA	DUCATI	305.5	304.0	303.7	303.2	303.2	303.9	305.5
46	Valentino ROSSI	ITA	YAMAHA	305.3	304.7	304.2	303.9	303.8	304.4	305.3
45	Scott REDDING	GBR	HONDA	304.9	302.8	300.3	299.7	299.5	301.4	304.9
25	Maverick VIÑALES	SPA	SUZUKI	303.0	302.5	302.1	302.0	301.0	302.1	303.0
68	Yonny HERNANDEZ	COL	DUCATI	302.1	301.0	300.7	300.6	300.3	300.9	302.1
63	Mike DI MEGLIO	FRA	DUCATI	302.0	299.0	298.1	297.8	296.4	298.7	302.0
76	Loris BAZ	FRA	YAMAHA FOR	301.5	300.0	299.9	299.5	298.5	299.9	301.5
6	Stefan BRADL	GER	YAMAHA FOR	300.5	299.2	297.4	296.9	296.6	298.1	300.5
50	Eugene LAVERTY	IRL	HONDA	300.5	299.0	298.5	298.5	296.7	298.3	300.5
41	Aleix ESPARGARO	SPA	SUZUKI	298.5	298.5	297.7	296.5	295.7	297.4	298.5
33	Marco MELANDRI	ITA	APRILIA	298.1	297.6	297.0	295.0	293.0	296.1	298.1
19	Alvaro BAUTISTA	SPA	APRILIA	296.3	295.9	295.6	295.2	292.2	295.0	296.3
43	Jack MILLER	AUS	HONDA	296.1	295.1	294.1	293.7	293.4	294.5	296.1
69	Nicky HAYDEN	USA	HONDA	295.8	295.4	295.0	294.9	294.7	295.2	295.8
15	Alex DE ANGELIS	RSM	ART	291.7	289.4	289.2	289.2	289.0	289.7	291.7







Results and timing service provided by TISSOT

MotoGP

MOTUL TT ASSEN Warm Up

Chronological Analysis of Performances

1 00		ish line in pit l	iane T2		from 1st in						termediate		
Lар	Lap Time	<u>T1</u>			14	Speed	Lap	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>		Speed
1st	93 Ma	rc MARQ	JEZ	Repsol Ho	onda Tean	n SPA	4	1'34.833	31.077	14.275	27.612	21.869	301.0
151	93	Ru	ins=2 To	otal laps=13	3 Full	laps=11	5	1'34.627	30.933	14.216	27.531	21.947	303.5
1	1'51.043 F	37.104	16.445	30.702	26.792	255.0	6	1'34.515	31.045	14.178	27.529	21.763	301.5
2	2'04.014	56.527	15.325	29.203	22.959	292.2	7	1'34.738	31.115	14.222	27.494	21.907	302.6
3	1'36.396	31.891	14.469	27.859	22.177	304.2	8	1'34.483	30.978	14.100	27.541	21.864	305.6
4	1'35.006	31.280	14.192	27.577	21.957	305.9	9	1'34.564	31.067	14.107	27.581	21.809	305.6
5	1'34.294	30.897	14.074	27.594	21.729	303.7	10 11	1'34.310	30.959 30.935	14.084 14.066	27.455 27.584	21.812 21.785	304.1 304.9
6	1'36.974	32.824	14.350	27.818	21.982	301.1	12	1'34.370 1'37.439	30.935 <u> </u>	14.188	27.716	21.783	302.9
7	1'34.028	30.917	14.018	27.477	21.616	307.4	13	1'34.930	31.236	14.128	27.541	22.025	302.3
8	1'33.976	30.929	13.933	27.471	21.643	307.6		1 34.930	31.230	14.120			
9	1'34.024	30.924	13.935	27.501	21.664	309.2	5th	41 Aleix	ESPAR	GARO	Team SUZ	ZUKI ECS	ST SP
10	1'33.918	30.977	13.913	27.468	21.560	305.1	5th	41	Ru	ns=2 To	tal laps=12	2 Full	laps=1
11	1'33.936	30.898	13.931	27.505	21.602	307.8	1	2'18.560 P	54.634	18.412	34.703	30.811	232.5
12	1'33.888	30.892	13.894	27.492	21.610	307.8	2	2'07.289	59.225	15.234	29.185	23.645	286.7
13	1'33.747	30.764	13.901	27.450	21.632	308.2	3	1'37.553	32.402	14.849	28.100	22.202	292.7
	Va Va	lentino RC	SSI	Movistar Y	 ⁄amaha N	lot ITA	4	1'36.096	31.592	14.584	27.863	22.057	290.5
2nd	46 ^{va}			otal laps=12		laps=10	5	1'35.329	31.438	14.304	27.640	21.947	294.6
							6	1'35.032	31.382	14.177	27.618	21.855	298.5
1	2'23.213 F		17.525	33.442	30.079	249.4	7	1'34.972	31.368	14.148	27.533	21.923	297.7
2	2'06.177	57.580	15.532	29.737	23.328	283.7	8	1'34.965	31.342	14.200	27.635	21.788	293.1
3	1'36.113	31.836	14.458	27.807	22.012	304.7	9	1'34.803	31.317	14.147	27.673	21.666	296.5
4	1'35.924	31.776	14.605	27.610	21.933	297.2	10	1'34.686	31.248	14.128	27.574	21.736	295.7
5 6	1'36.488	31.737	14.551	27.835	22.365	297.1	11	1'40.824	34.891	15.066	28.435	22.432	266.3
7	1'34.977	31.280 31.130	14.353 14.081	27.517 27.493	21.827 21.652	300.3 303.8	12	1'34.416	31.124	13.960	27.564	21.768	298.5
8	1'34.356 1'34.300	31.130	14.019	27.493	21.715	305.3		Dol 6	SPARG	ADO	Monster Y	amaha T	er SD
9	1'34.700	31.363	14.049	27.672	21.616	302.1	6th	1 44 Pol 5					
10	1'34.366	31.149	14.152	27.425	21.640	301.5				ns=2 To	tal laps=12	<u> Full</u>	laps=1
11	1'34.441	31.122	14.076	27.513	21.730	304.2	1	2'15.819 P	50.555	19.425	35.063	30.776	210.3
12	1'34.170	31.130	14.120	27.433	21.487	303.9	2	2'10.300	59.585	15.650	30.935	24.130	288.3
							3		32.304	14.879	28.148	22 522	287.0
2 4				014/14/105				1'37.914				22.583	
3 T M	35 Ca	I CRUTCH	ILOW	CWM LCF	R Honda	GBR	4	1'35.453	31.549	14.155	27.868	21.881	303.7
3rd	35 Ca			CWM LCF otal laps=12		GBR II laps=9	4 5	1'35.453 1'34.980	31.549 31.240	14.209	27.868 27.594	21.881 21.937	303.3
3ra 1	2'05.891						4 5 6	1'35.453 1'34.980 1'35.029	31.549 31.240 31.386	14.209 14.156	27.868 27.594 27.611	21.881 21.937 21.876	303.3 304.5
	35	Ru 54.778	ins=2 To	otal laps=12	2 Fu	II laps=9	4 5 6 7	1'35.453 1'34.980 1'35.029 1'37.532	31.549 31.240 31.386 33.716	14.209 14.156 14.138	27.868 27.594 27.611 27.717	21.881 21.937 21.876 21.961	303.3 304.5 309.3
1	2'05.891	Ru 54.778	ns=2 To	otal laps=12 31.323	2 Fu 23.567	II laps=9 262.9	4 5 6 7 8	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423	31.549 31.240 31.386 33.716 31.156	14.209 14.156 14.138 14.021	27.868 27.594 27.611 27.717 27.460	21.881 21.937 21.876 21.961 21.786	303.3 304.5 309.3 306.9
1 2	2'05.891 1'44.535 F	54.778 32.759	16.223 14.833	otal laps=12 31.323 29.404	2 Fu 23.567 27.539	262.9 298.7	4 5 6 7 8	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423	31.549 31.240 31.386 33.716 31.156 31.245	14.209 14.156 14.138 14.021 14.090	27.868 27.594 27.611 27.717 27.460 27.528	21.881 21.937 21.876 21.961 21.786 21.781	303.3 304.5 309.3 306.9 303.2
1 2 3	2'05.891 1'44.535 F 2'07.150	54.778 32.759 56.677	16.223 14.833 17.442	otal laps=12 31.323 29.404 29.930	2 Fu 23.567 27.539 23.101	262.9 298.7 200.1	4 5 6 7 8 9	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423 1'34.644 1'34.824	31.549 31.240 31.386 33.716 31.156 31.245 31.419	14.209 14.156 14.138 14.021 14.090 14.194	27.868 27.594 27.611 27.717 27.460 27.528 27.550	21.881 21.937 21.876 21.961 21.786 21.781 21.661	303.3 304.5 309.3 306.9 303.2 302.0
1 2 3 4	2'05.891 1'44.535 F 2'07.150 1'38.060	8u 54.778 32.759 56.677 32.329	16.223 14.833 17.442 14.667	31.323 29.404 29.930 28.718 27.787 32.953	2 Fu 23.567 27.539 23.101 22.346	262.9 298.7 200.1 290.9	4 5 6 7 8 9 10	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423 1'34.644 1'34.824 1'34.714	31.549 31.240 31.386 33.716 31.156 31.245 31.419 31.333	14.209 14.156 14.138 14.021 14.090 14.194 14.100	27.868 27.594 27.611 27.717 27.460 27.528 27.550 27.511	21.881 21.937 21.876 21.961 21.786 21.781 21.661 21.770	303.3 304.5 309.3 306.9 303.2 302.0 304.3
1 2 3 4 5	2'05.891 1'44.535 F 2'07.150 1'38.060 1'35.334	54.778 32.759 56.677 32.329 31.424	16.223 14.833 17.442 14.667 14.223	31.323 29.404 29.930 28.718 27.787 32.953 27.654	2 Fu 23.567 27.539 23.101 22.346 21.900	262.9 298.7 200.1 290.9 306.2	4 5 6 7 8 9	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423 1'34.644 1'34.824	31.549 31.240 31.386 33.716 31.156 31.245 31.419	14.209 14.156 14.138 14.021 14.090 14.194	27.868 27.594 27.611 27.717 27.460 27.528 27.550 27.511 27.560	21.881 21.937 21.876 21.961 21.786 21.781 21.661 21.770 21.791	303.3 304.5 309.3 306.9 303.2 302.0 304.3 305.6
1 2 3 4 5 6	2'05.891 1'44.535 F 2'07.150 1'38.060 1'35.334 1'42.755 1'34.940 1'34.222	Ru 54.778 32.759 56.677 32.329 31.424 31.257	16.223 14.833 17.442 14.667 14.223 14.325 14.136 14.002	31.323 29.404 29.930 28.718 27.787 32.953 27.654 27.382	2 Fu 23.567 27.539 23.101 22.346 21.900 24.220	262.9 298.7 200.1 290.9 306.2 305.5 309.8 307.0	4 5 6 7 8 9 10 11 12	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423 1'34.644 1'34.824 1'34.714 1'34.865	31.549 31.240 31.386 33.716 31.156 31.245 31.419 31.333	14.209 14.156 14.138 14.021 14.090 14.194 14.100 14.185	27.868 27.594 27.611 27.717 27.460 27.528 27.550 27.511	21.881 21.937 21.876 21.961 21.786 21.781 21.661 21.770 21.791	303.3 304.5 309.3 306.9 303.2 302.0 304.3 305.6
1 2 3 4 5 6 7 8	2'05.891 1'44.535 F 2'07.150 1'38.060 1'35.334 1'42.755 1'34.940 1'34.222 1'40.571	Ru 54.778 32.759 56.677 32.329 31.424 31.257 31.490 31.147 32.939	16.223 14.833 17.442 14.667 14.223 14.325 14.136 14.002 15.636	31.323 29.404 29.930 28.718 27.787 32.953 27.654 27.382 29.151	2 Fu 23.567 27.539 23.101 22.346 21.900 24.220 21.660 21.691 22.845	262.9 298.7 200.1 290.9 306.2 305.5 309.8 307.0 278.6	4 5 6 7 8 9 10	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423 1'34.644 1'34.824 1'34.714 1'34.865	31.549 31.240 31.386 33.716 31.156 31.245 31.419 31.333 31.329	14.209 14.156 14.138 14.021 14.090 14.194 14.100 14.185	27.868 27.594 27.611 27.717 27.460 27.528 27.550 27.511 27.560	21.881 21.937 21.876 21.961 21.786 21.781 21.661 21.770 21.791	303.3 304.5 309.3 306.9 303.2 302.0 304.3 305.6
1 2 3 4 5 6 7 8 9	2'05.891 1'44.535 F 2'07.150 1'38.060 1'35.334 1'42.755 1'34.940 1'34.222 1'40.571 1'34.694	Ru 54.778 32.759 56.677 32.329 31.424 31.257 31.490 31.147 32.939 31.337	16.223 14.833 17.442 14.667 14.223 14.325 14.136 14.002 15.636 14.096	31.323 29.404 29.930 28.718 27.787 32.953 27.654 27.382 29.151 27.566	2 Fu 23.567 27.539 23.101 22.346 21.900 24.220 21.660 21.691 22.845 21.695	262.9 298.7 200.1 290.9 306.2 305.5 309.8 307.0 278.6 306.0	4 5 6 7 8 9 10 11 12 7th	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423 1'34.644 1'34.824 1'34.714 1'34.865	31.549 31.240 31.386 33.716 31.156 31.245 31.419 31.333 31.329	14.209 14.156 14.138 14.021 14.090 14.194 14.100 14.185 TH	27.868 27.594 27.611 27.717 27.460 27.528 27.550 27.511 27.560 Monster Y	21.881 21.937 21.876 21.961 21.786 21.781 21.661 21.770 21.791	303.3 304.5 309.3 306.9 303.2 302.0 304.3 305.6 ec GBF
1 2 3 4 5 6 7 8 9 10	2'05.891 1'44.535 F 2'07.150 1'38.060 1'35.334 1'42.755 1'34.940 1'34.222 1'40.571 1'34.694 1'34.510	Ru 54.778 32.759 56.677 32.329 31.424 31.257 31.490 31.147 32.939 31.337 31.223	16.223 14.833 17.442 14.667 14.223 14.325 14.136 14.002 15.636 14.096 14.044	31.323 29.404 29.930 28.718 27.787 32.953 27.654 27.382 29.151 27.566 27.559	2 Fu 23.567 27.539 23.101 22.346 21.900 24.220 21.660 21.691 22.845 21.695 21.684	262.9 298.7 200.1 290.9 306.2 305.5 309.8 307.0 278.6 306.0 307.3	4 5 6 7 8 9 10 11 12 7th	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423 1'34.644 1'34.824 1'34.714 1'34.865	31.549 31.240 31.386 33.716 31.156 31.245 31.419 31.333 31.329 Iley SMIT Rui 39.080	14.209 14.156 14.138 14.021 14.090 14.194 14.100 14.185 TH ns=3 To 18.390	27.868 27.594 27.611 27.717 27.460 27.528 27.550 27.511 27.560 Monster Y	21.881 21.937 21.876 21.961 21.786 21.781 21.661 21.770 21.791 7 amaha To 1 Fu 29.994	303.3 304.5 309.3 306.9 303.2 302.0 304.3 305.6 ec GBF
1 2 3 4 5 6 7 8 9	2'05.891 1'44.535 F 2'07.150 1'38.060 1'35.334 1'42.755 1'34.940 1'34.222 1'40.571 1'34.694	Ru 54.778 32.759 56.677 32.329 31.424 31.257 31.490 31.147 32.939 31.337	16.223 14.833 17.442 14.667 14.223 14.325 14.136 14.002 15.636 14.096	31.323 29.404 29.930 28.718 27.787 32.953 27.654 27.382 29.151 27.566	2 Fu 23.567 27.539 23.101 22.346 21.900 24.220 21.660 21.691 22.845 21.695	262.9 298.7 200.1 290.9 306.2 305.5 309.8 307.0 278.6 306.0	4 5 6 7 8 9 10 11 12 7th	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423 1'34.644 1'34.824 1'34.714 1'34.865	31.549 31.240 31.386 33.716 31.156 31.245 31.419 31.333 31.329	14.209 14.156 14.138 14.021 14.090 14.194 14.100 14.185 TH	27.868 27.594 27.611 27.717 27.460 27.528 27.550 27.511 27.560 Monster Y	21.881 21.937 21.876 21.961 21.786 21.781 21.661 21.770 21.791	303.3 304.5 309.3 306.9 303.2 302.0 304.3 305.6 ec GBF
1 2 3 4 5 6 7 8 9 10 11 12	2'05.891 1'44.535 F 2'07.150 1'38.060 1'35.334 1'42.755 1'34.940 1'34.222 1'40.571 1'34.694 1'34.510 1'39.806	Ru 54.778 32.759 56.677 32.329 31.424 31.257 31.490 31.147 32.939 31.337 31.223 31.246	16.223 14.833 17.442 14.667 14.223 14.325 14.136 14.002 15.636 14.096 14.044 15.270	31.323 29.404 29.930 28.718 27.787 32.953 27.654 27.382 29.151 27.566 27.559	2 Fu 23.567 27.539 23.101 22.346 21.900 24.220 21.660 21.691 22.845 21.695 21.684 23.364	1 laps=9 262.9 298.7 200.1 290.9 306.2 305.5 309.8 307.0 278.6 306.0 307.3 307.6	4 5 6 7 8 9 10 11 12 7th	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423 1'34.644 1'34.824 1'34.714 1'34.865 38 Brad	31.549 31.240 31.386 33.716 31.156 31.245 31.419 31.333 31.329 ley SMIT Rui 39.080 1'01.402	14.209 14.156 14.138 14.021 14.090 14.194 14.100 14.185 TH 18.390 17.912	27.868 27.594 27.611 27.717 27.460 27.528 27.550 27.511 27.560 Monster Y otal laps=11 34.689 33.627	21.881 21.937 21.876 21.961 21.786 21.781 21.661 21.770 21.791 7 amaha To 1 Fu 29.994 29.184	303.3 304.5 309.3 306.9 303.2 302.0 304.3 305.6 ec GBi ill laps=i 237.9 238.3
1 2 3 4 5 6 7 8 9 10	2'05.891 1'44.535 F 2'07.150 1'38.060 1'35.334 1'42.755 1'34.940 1'34.222 1'40.571 1'34.694 1'34.510 1'39.806	8u 54.778 32.759 56.677 32.329 31.424 31.257 31.490 31.147 32.939 31.337 31.223 31.246	16.223 14.833 17.442 14.667 14.223 14.325 14.136 14.002 15.636 14.096 14.044 15.270	31.323 29.404 29.930 28.718 27.787 32.953 27.654 27.382 29.151 27.566 27.559 29.926	2 Fu 23.567 27.539 23.101 22.346 21.900 24.220 21.660 21.691 22.845 21.695 21.684 23.364	262.9 298.7 200.1 290.9 306.2 305.5 309.8 307.0 278.6 306.0 307.3 307.6	4 5 6 7 8 9 10 11 12 7th 1 2 3 4	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423 1'34.644 1'34.864 1'34.714 1'34.865 38 Brad 2'02.153 P 2'22.125 P 3'24.066	31.549 31.240 31.386 33.716 31.156 31.245 31.419 31.333 31.329 ley SMIT Rui 39.080 1'01.402 2'18.461	14.209 14.156 14.138 14.021 14.090 14.194 14.100 14.185 TH 18.390 17.912 14.578	27.868 27.594 27.611 27.717 27.460 27.528 27.550 27.511 27.560 Monster Y otal laps=11 34.689 33.627 28.683	21.881 21.937 21.876 21.961 21.786 21.781 21.661 21.770 21.791 7 amaha To 1 Fu 29.994 29.184 22.344	303.3 304.5 309.3 306.9 303.2 302.0 304.3 305.6 ec GBI III laps= 237.9 238.3 301.4 303.7
1 2 3 4 5 6 7 8 9 10 11 12	2'05.891 1'44.535 F 2'07.150 1'38.060 1'35.334 1'42.755 1'34.940 1'34.222 1'40.571 1'34.694 1'34.510 1'39.806	Ru 54.778 32.759 56.677 32.329 31.424 31.257 31.490 31.147 32.939 31.337 31.223 31.246 rge LOREI	16.223 14.833 17.442 14.667 14.223 14.325 14.136 14.002 15.636 14.096 14.044 15.270	31.323 29.404 29.930 28.718 27.787 32.953 27.654 27.382 29.151 27.566 27.559 29.926 Movistar Y	2 Fu 23.567 27.539 23.101 22.346 21.900 24.220 21.660 21.691 22.845 21.695 21.684 23.364 Yamaha M	262.9 298.7 200.1 290.9 306.2 305.5 309.8 307.0 278.6 306.0 307.3 307.6 Iot SPA laps=11	4 5 6 7 8 9 10 11 12 7th	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423 1'34.644 1'34.864 1'34.714 1'34.865 38 Brad 2'02.153 P 2'22.125 P 3'24.066 1'40.012	31.549 31.240 31.386 33.716 31.156 31.245 31.419 31.333 31.329 (ley SMIT Rui 39.080 1'01.402 2'18.461 31.359	14.209 14.156 14.138 14.021 14.090 14.194 14.100 14.185 TH ns=3 To 18.390 17.912 14.578 14.230	27.868 27.594 27.611 27.717 27.460 27.528 27.550 27.511 27.560 Monster Y otal laps=11 34.689 33.627 28.683 27.604	21.881 21.937 21.876 21.961 21.786 21.781 21.661 21.770 21.791 21.791 29.994 29.184 22.344 26.819	303.3 304.5 309.3 306.9 303.2 302.0 304.3 305.6 ec GBi ill laps=i 237.9 238.3 301.4
1 2 3 4 5 6 7 8 9 10 11 12 4th	2'05.891 1'44.535 F 2'07.150 1'38.060 1'35.334 1'42.755 1'34.940 1'34.222 1'40.571 1'34.694 1'34.510 1'39.806	Ru 54.778 32.759 56.677 32.329 31.424 31.257 31.490 31.147 32.939 31.337 31.223 31.246 rge LOREI Ru 36.552	16.223 14.833 17.442 14.667 14.223 14.325 14.136 14.002 15.636 14.096 14.044 15.270 NZO 17.711	31.323 29.404 29.930 28.718 27.787 32.953 27.654 27.382 29.151 27.566 27.559 29.926 Movistar Yotal laps=13	2 Fu 23.567 27.539 23.101 22.346 21.900 24.220 21.660 21.691 22.845 21.695 21.684 23.364 Yamaha M 3 Full 31.463	262.9 298.7 200.1 290.9 306.2 305.5 309.8 307.0 278.6 306.0 307.3 307.6 lot SPA laps=11	4 5 6 7 8 9 10 11 12 7th 1 2 3 4 5	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423 1'34.644 1'34.865 38 Brad 2'02.153 P 2'22.125 P 3'24.066 1'40.012 1'36.115	31.549 31.240 31.386 33.716 31.156 31.245 31.419 31.333 31.329 (ley SMI) Rui 39.080 1'01.402 2'18.461 31.359 31.662	14.209 14.156 14.138 14.021 14.090 14.194 14.100 14.185 TH ns=3 To 18.390 17.912 14.578 14.230 14.419	27.868 27.594 27.611 27.717 27.460 27.528 27.550 27.511 27.560 Monster Y otal laps=11 34.689 33.627 28.683 27.604 27.960	21.881 21.937 21.876 21.961 21.786 21.781 21.661 21.770 21.791 21.791 29.994 29.184 22.344 26.819 22.074	303.3 304.5 309.3 306.9 303.2 302.0 304.3 305.6 ec GBi III laps=i 237.9 238.3 301.4 303.7 304.4
1 2 3 4 5 6 7 8 9 10 11 12 4th	2'05.891 1'44.535 F 2'07.150 1'38.060 1'35.334 1'42.755 1'34.940 1'34.222 1'40.571 1'34.694 1'34.510 1'39.806	Ru 54.778 54.778 32.759 56.677 32.329 31.424 31.257 31.490 31.147 32.939 31.337 31.223 31.246 rge LOREI Ru 36.552 1'01.311	16.223 14.833 17.442 14.667 14.223 14.325 14.136 14.002 15.636 14.096 14.044 15.270 NZO 17.711 15.163	31.323 29.404 29.930 28.718 27.787 32.953 27.654 27.382 29.151 27.566 27.559 29.926 Movistar Yotal laps=13 34.544 29.353	2 Fu 23.567 27.539 23.101 22.346 21.900 24.220 21.660 21.691 22.845 21.695 21.684 23.364 Yamaha M 3 Full 31.463 23.107	262.9 298.7 200.1 290.9 306.2 305.5 309.8 307.0 278.6 306.0 307.3 307.6 lot SPA laps=11 248.6 291.7	4 5 6 7 8 9 10 11 12 7th 1 2 3 4 5 6	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423 1'34.644 1'34.824 1'34.714 1'34.865 38 Brad 2'02.153 P 2'22.125 P 3'24.066 1'40.012 1'36.115 1'35.145	31.549 31.240 31.386 33.716 31.156 31.245 31.419 31.333 31.329 ley SMIT Rui 39.080 1'01.402 2'18.461 31.359 31.662 31.340	14.209 14.156 14.138 14.021 14.090 14.194 14.100 14.185 TH ns=3 To 18.390 17.912 14.578 14.230 14.419 14.263	27.868 27.594 27.611 27.717 27.460 27.528 27.550 27.511 27.560 Monster Y otal laps=17 34.689 33.627 28.683 27.604 27.960 27.635	21.881 21.937 21.876 21.961 21.786 21.781 21.661 21.770 21.791 29.994 29.184 22.344 26.819 22.074 21.907	303.3 304.5 309.3 306.9 303.2 302.0 304.3 305.6 ec GBi ill laps=i 237.9 238.3 301.4 303.7 304.4 304.3
1 2 3 4 5 6 7 8 9 10 11 12 4th	2'05.891 1'44.535 F 2'07.150 1'38.060 1'35.334 1'42.755 1'34.940 1'34.222 1'40.571 1'34.694 1'34.510 1'39.806	Ru 54.778 32.759 56.677 32.329 31.424 31.257 31.490 31.147 32.939 31.337 31.223 31.246 rge LOREI Ru 36.552	16.223 14.833 17.442 14.667 14.223 14.325 14.136 14.002 15.636 14.096 14.044 15.270 NZO 17.711	31.323 29.404 29.930 28.718 27.787 32.953 27.654 27.382 29.151 27.566 27.559 29.926 Movistar Yotal laps=13	2 Fu 23.567 27.539 23.101 22.346 21.900 24.220 21.660 21.691 22.845 21.695 21.684 23.364 Yamaha M 3 Full 31.463	262.9 298.7 200.1 290.9 306.2 305.5 309.8 307.0 278.6 306.0 307.3 307.6 lot SPA laps=11	4 5 6 7 8 9 10 11 12 7th 1 2 3 4 5 6 7	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423 1'34.644 1'34.824 1'34.714 1'34.865 38 Brad 2'02.153 P 2'22.125 P 3'24.066 1'40.012 1'36.115 1'35.145 1'34.844	31.549 31.240 31.386 33.716 31.156 31.245 31.419 31.333 31.329 ley SMIT Rui 39.080 1'01.402 2'18.461 31.359 31.662 31.340 31.212	14.209 14.156 14.138 14.021 14.090 14.194 14.100 14.185 TH ns=3 To 18.390 17.912 14.578 14.230 14.419 14.263 14.091	27.868 27.594 27.611 27.717 27.460 27.528 27.550 27.511 27.560 Monster Y otal laps=11 34.689 33.627 28.683 27.604 27.960 27.635 27.561	21.881 21.937 21.876 21.961 21.786 21.781 21.661 21.770 21.791 29.994 29.184 22.344 26.819 22.074 21.907 21.980	303.3 304.5 309.3 306.9 303.2 302.0 304.3 305.6 ec GBill laps= 237.9 238.3 301.4 303.7 304.4 304.3 307.0
1 2 3 4 5 6 7 8 9 10 11 12 4th	2'05.891 1'44.535 F 2'07.150 1'38.060 1'35.334 1'42.755 1'34.940 1'34.222 1'40.571 1'34.694 1'34.510 1'39.806	Ru 54.778 54.778 32.759 56.677 32.329 31.424 31.257 31.490 31.147 32.939 31.337 31.223 31.246 rge LOREI Ru 36.552 1'01.311	16.223 14.833 17.442 14.667 14.223 14.325 14.136 14.002 15.636 14.096 14.044 15.270 NZO 17.711 15.163	31.323 29.404 29.930 28.718 27.787 32.953 27.654 27.382 29.151 27.566 27.559 29.926 Movistar Yotal laps=13 34.544 29.353	2 Fu 23.567 27.539 23.101 22.346 21.900 24.220 21.660 21.691 22.845 21.695 21.684 23.364 Yamaha M 3 Full 31.463 23.107	262.9 298.7 200.1 290.9 306.2 305.5 309.8 307.0 278.6 306.0 307.3 307.6 lot SPA laps=11 248.6 291.7	4 5 6 7 8 9 10 11 12 7th 1 2 3 4 5 6 7 8	1'35.453 1'34.980 1'35.029 1'37.532 1'34.423 1'34.644 1'34.824 1'34.714 1'34.865 38 Brad 2'02.153 P 2'22.125 P 3'24.066 1'40.012 1'36.115 1'35.145 1'34.844 1'34.441	31.549 31.240 31.386 33.716 31.156 31.245 31.419 31.333 31.329 ley SMI7 Rui 39.080 1'01.402 2'18.461 31.359 31.662 31.340 31.212 31.092	14.209 14.156 14.138 14.021 14.090 14.194 14.100 14.185 TH ns=3 To 18.390 17.912 14.578 14.230 14.419 14.263 14.091 14.001	27.868 27.594 27.611 27.717 27.460 27.528 27.550 27.511 27.560 Monster Y otal laps=11 34.689 33.627 28.683 27.604 27.960 27.635 27.561 27.559	21.88 21.93 21.87 21.96 21.78 21.66 21.77 21.79 (amaha 1 29.99 29.18 22.34 26.81 22.07 21.90 21.98 21.78	7 6 1 6 1 0 1 Tu 4 4 7 0 9





Warn	n Up												Mot	oGP
Lap I	Lap Time	,	T1	T2	Т3	<i>T4</i>	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
10	1'34.44	9	31.074	14.074	27.507	21.794	305.1	5	1'35.782	31.826	14.284	27.701	21.971	301.0
11	1'38.37	5	34.728	14.040	27.569	22.038	309.8	6	1'35.124	31.358	14.279	27.611	21.876	299.5
								7	1'35.044	31.382	14.164	27.474	22.024	302.1
8th	4	An	drea DOV	IZIOSO	Ducati Te	eam	ITA	8	1'34.873	31.615	14.103	27.438	21.717	302.0
Otti			Ru	ıns=3 T	otal laps=1	1 Fu	ıll laps=8	9	1'35.202	31.330	14.088	27.639	22.145	303.0
1	2'37.71	3 F	1'09.634	19.052	37.206	31.821	216.0	10	1'34.886	31.542	14.068	27.488	21.788	302.5
2	2'16.94			16.427	31.256	28.843	274.2	11	1'36.916	31.814	14.170	28.489	22.443	296.4
3	2'35.60		1'22.677	18.764	30.350	23.810	221.8	12	1'34.907	31.330	14.122	27.541	21.914	298.6
4	1'39.43		33.098	15.025	28.645	22.667	306.3					Osta Dasa	D:-	- 174
5	1'41.22		31.696	15.116	32.136	22.273	298.0	13th) 9 ^D	anilo PETR			mac Racin	ig ITA
6	1'35.17		31.163	14.195	27.841	21.972	312.3			Ru	ins=2 T	otal laps=1	2 Full	laps=10
7	1'35.34	0	31.021	14.104	27.764	22.451	312.9	1	2'27.497	P 58.909	19.295	36.787	32.506	202.8
8	1'35.87	4	31.817	14.160	27.614	22.283	312.6	2	2'04.917	58.465	15.074	28.798	22.580	293.5
9	1'34.67	2	31.137	14.063	27.624	21.848	314.0	3	1'36.218	31.852	14.365	27.956	22.045	303.2
10	1'34.47	7	30.988	14.036	27.609	21.844	313.6	4	1'35.774	31.676	14.277	27.910	21.911	300.1
11	1'34.60	1	31.197	14.078	27.559	21.767	312.5	5	1'35.476	31.469	14.161	27.963	21.883	304.0
					D :: T			6	1'35.489	31.461	14.168	28.011	21.849	305.5
9th	29	An	drea IANN	IONE	Ducati Te		ITA	7	1'44.871	36.242	15.324	29.707	23.598	276.0
<u> </u>			Rι	ıns=2 T	otal laps=1	2 Fu	ıll laps=9	8	1'35.444	31.492	14.183	27.902	21.867	303.7
1	1'56.27	2	43.484	16.565	32.180	24.043	248.6	9	1'45.363	34.021	16.855	31.756	22.731	243.1
2	1'37.33		32.394	14.488	28.292	22.162	305.6	10	1'44.029	31.555	14.161	32.804	25.509	302.4
3	1'35.60		31.473	14.411	27.772	21.946	308.8	11	1'35.185	31.522	14.095	27.779	21.789	303.2
4	1'44.96		37.242	17.237	28.054	22.435	248.3	12	1'34.987	31.363	14.110	27.769	21.745	301.9
5	1'35.07		31.344	14.100	27.710	21.922	311.1					A.() : E		
6	1'34.48		31.194	14.066	27.484	21.736	309.0	14th	1 6 S	tefan BRAD	DL	Athina Fo	rward Rac	
7	1'42.33			14.303	27.932	28.626	305.4			Ru	ıns=2 T	otal laps=1	2 Full	laps=10
8	3'17.58		2'12.636	14.397	28.347	22.205	304.5	1	2'38.788	P 1'24.806	15.709	30.100	28.173	276.9
9	1'34.98		31.309	14.069	27.672	21.937	309.3	2	2'11.060	59.756	16.327	31.476	23.501	269.8
10	1'35.39		31.538	14.157	27.686	22.018	307.9	3	1'37.646	32.315	14.618	28.414	22.299	296.6
11	1'35.33		31.339	14.214	27.636	22.143	306.4	4	1'35.976	31.478	14.426	27.987	22.085	295.0
12	1'34.86		31.207	14.012	27.684	21.966	307.4	5	1'35.479	31.374	14.349	27.853	21.903	295.6
								6	1'35.582	31.369	14.413	27.983	21.817	296.9
10 th	26 I	Da	ni PEDRO	SA	Repsol H	onda Tear	m SPA	7	1'50.886	31.704	17.489	36.821	24.872	225.0
IUII	20		Ru	ıns=2	Total laps=	8 Fu	ıll laps=5	8	1'38.234	31.869	14.324	29.581	22.460	299.2
1	2'23.77	9 F	1'04.953	17.192	32.132	29.502	251.7	9	1'34.989	31.306	14.169	27.728	21.786	300.5
2	2'50.40		1'40.719	15.741	30.267	23.673	279.5	10	1'35.374	31.456	14.215	27.870	21.833	296.4
3	1'38.39		32.582	14.863	28.505	22.445	300.7	11	1'35.287	31.404	14.203	27.865	21.815	297.4
4	1'37.63		31.365	14.569	29.407	22.289	300.5	12	1'39.265	32.651	14.770	28.863	22.981	293.7
5	1'34.65		31.189	14.241	27.486	21.741	307.2	-					1/20	
6	1'35.09		31.033	14.305	27.642	22.111	292.6	15th	1 45 S	cott REDDI	NG	EG 0,0 M	arc VDS	GBR
7	1'34.76		31.096	14.202	27.562	21.907	305.5	1311	73	Ru	ıns=3 T	otal laps=1	2 Fu	II laps=8
	nfinishe		31.076	14.068			307.1	1	2'18.072	P 46.609	20.149	39.658	31.656	213.0
								2	2'08.660	58.155	15.183	30.526	24.796	288.9
11th	68	Υo	nny HERN	NANDEZ	Octo Pra	mac Racir	ng COL	3	1'37.531	32.495	14.600	28.126	22.310	298.6
1141	00		Ru	ıns=2 T	otal laps=1	1 Fu	ıll laps=8	4	1'35.556	31.788	14.169	27.730	21.869	299.5
1	2'03.65	4	54.183	15.742	29.916	23.813	282.2	5	1'35.374	31.480	14.167	27.865	21.862	304.9
2	1'35.98		31.575	14.580	27.730	22.103	297.6	6	1'43.748		15.256	28.032	26.936	273.3
3	1'35.36		31.202	14.253	27.788	22.120	300.3	7	2'05.239	57.245	15.458	29.868	22.668	288.8
4	1'37.99		32.520	14.693	28.099	22.683	297.6	8	1'36.788	32.061	14.401	28.058	22.268	298.1
5	1'35.18		31.233	14.296	27.719	21.940	300.7	9	1'35.545	31.541	14.253	27.846	21.905	298.4
6	1'35.10		31.208	14.230	27.719	21.878	296.0	10	1'35.548	31.467	14.175	27.928	21.978	300.3
7	1'44.05			14.326	27.653	29.649	297.5	11	1'35.193	31.566	14.193	27.681	21.753	299.7
8	3'45.80		2'41.026	14.659	28.038	22.085	298.3	12	1'35.082	31.455	14.121	27.752	21.754	302.8
9	1'35.19		31.194	14.175	27.620	22.204	302.1							
10	1'34.67		31.123	14.173	27.633	21.752	300.6	16th	69 N	icky HAYD	EN	Aspar Mo	toGP Tea	m USA
11	1'42.17		36.073	14.708	29.515	21.874	301.0		03	Ru	ıns=2 T	otal laps=1	2 Full	laps=10
•								1	2'05.495	P 41.481	18.542	34.955	30.517	224.2
12th	25 I	Мa	verick VIÍ	NALES	Team SU	ZUKI ECS	ST SPA	2	2'05.326	57.987	15.383	29.171	22.785	287.4
ı ZUI	23				otal laps=1	2 Full	laps=10	3	1'35.875	31.765	14.420		22.023	294.9
1	2140.25	οг		18.959				4	1'36.242	31.755	14.352	27.907	22.228	294.1
	2'19.35				34.759	31.263	217.7	5	1'35.266	31.283	14.310	27.804	21.869	295.4
2	2'09.42		59.412 31.605	14.906 14.413	29.910	25.193 22.313	298.5	6	1'35.908	31.318	14.449	27.911	22.230	293.1
3	1'36.32		31.605	14.413	27.992		298.5 300.5	7	1'36.526	31.538	14.299	28.475	22.214	294.7
4	1'36.14	U	31.813	14.313	27.845	22.175	300.5	•	. 55.520	51.000		_00		
Faste	st Lap:	N	larc MARQU	EZ		Repsol H	onda Tea	ım SP	'A 1'3	33.747 30	0.764 1	3.901 27	7.450 2°	1.632

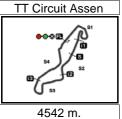




••aiii	ո Up													oGP
Lap L	.ap Time		T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap L	Lap Time	T1	T2	<i>T3</i>	T4	Speed
8	1'36.088		31.450	14.357	28.128	22.153	293.4	11	1'42.128	33.145	18.657	28.085	22.241	165.0
9	1'36.417		31.564	14.358	28.319	22.176	294.0	12	1'36.130	31.575	14.477	27.822	22.256	297.8
10	1'41.279		33.733	14.904	30.271	22.371	286.0					CWM LC	D Handa	A 1 1
	1'36.294		31.757	14.329	28.070	22.138	295.0	21st	43 J	ack MILLEI				AUS
12	1'36.005		31.581	14.300	28.016	22.108	295.8				ıns=2 T	otal laps=1	2 Full	laps=1
	_ H	octo	or BARE	REDA	Avintia Ra	acina	SPA	1	2'02.271		18.574	34.758	29.650	220.8
17th	8 H	CCI			otal laps=1	-	laps=10	2	2'34.774	57.651	15.105	28.862	53.156	287.8
		_			•			. 0	1'41.121	34.776	15.116	28.537	22.692	286.7
1	2'14.442		47.905	19.570	35.393	31.574	213.0	4	1'36.907	31.750	14.549	27.944	22.664	292.4
2	2'10.391		1'00.199	16.094	30.148	23.950	282.1	5	1'36.511	31.771	14.558	27.951	22.231	293.3
	1'39.852		33.343	15.248	28.383	22.878	292.2	6	1'36.153	31.651	14.321	28.011	22.170	293.4
	1'36.491		31.947 31.683	14.391 14.489	27.900 28.063	22.253 23.229	306.2 306.9	7 8	1'57.201	31.844 32.075	15.588 14.473	43.893 27.886	25.876 22.347	296.1 294.1
	1'37.464 1'36.053		31.718	14.469	27.832	23.229	305.7	9	1'36.781 1'36.244	31.664	14.473	27.998	22.200	294.1
	1'36.034		31.660	14.205	27.834	22.216	304.3	10	1'41.477	32.745	14.362	30.560	23.705	293.1
	1'46.641		36.818	14.823	32.418	22.582	302.8	11	1'36.473	31.844	14.373	27.977	22.279	293.7
	1'44.508		32.758	15.974	31.913	23.863	264.7	12	1'36.942	31.738	14.411	28.405	22.388	295.1
	1'35.798		31.480	14.189	27.879	22.250	303.4							
	1'43.720		34.098	17.234	30.010	22.378	224.2	22 nd	1 15 A	lex DE ANG	GELIS	E-Motion	IodaRacin	ng RSN
	1'35.272		31.420	14.236	27.586	22.030	306.2	ZZIIU	1 13	Ru	ıns=3 T	otal laps=1	1 Fu	ıll laps=
								1	2'01.640	P 42.297	17.227	31.797	30.319	230.1
18th	76 L	oris	BAZ			rward Rad		2	2'13.063	1'01.398	15.734	29.643	26.288	274.4
	. •		Ru	ns=2 To	otal laps=1	2 Full	laps=10	. 3	1'39.191	33.545	14.912	28.273	22.461	289.0
1	2'03.490	Р	40.045	18.264	34.821	30.360	218.4	4	1'36.564	31.963	14.614	27.865	22.122	289.2
2	2'06.193		58.396	15.188	29.168	23.441	295.5	5	1'36.271	31.655	14.584	27.900	22.132	289.2
3	1'36.606		31.790	14.625	27.865	22.326	300.0	6	1'50.002	36.893	14.688	35.786	22.635	291.7
4	1'35.734		31.548	14.441	27.655	22.090	296.1	7	1'37.658	32.291	14.804	28.199	22.364	286.3
5	1'35.493		31.401	14.381	27.705	22.006	297.0	8	1'36.857	31.861	14.544	28.049	22.403	285.4
	1'36.905		31.479	15.198	27.934	22.294	296.0	9	1'37.379	32.072	14.564	28.341	22.402	289.4
	1'41.096		31.617	14.426	32.375	22.678	301.5	_10	1'50.709		15.122	29.218	29.952	281.1
	1'36.987		31.638	14.596	28.505	22.248	296.4	11	2'33.874	P 1'04.029	19.219	35.487	35.139	192.5
	1'35.410		31.444	14.284	27.712	21.970	298.5		ΔΔ	Ivaro BAU	TISTA	Aprilia Ra	cing Tean	n SP/
	1'35.530		31.464	14.217	27.790	22.059	299.5	23rd	19 ^A			Total laps=	•	ıll laps=
	1'47.103 1'35.291		41.470 31.415	14.729 14.166	28.558 27.615	22.346 22.095	288.5 299.9		010=000			•		
12	1 35.291		31.413	14.100	27.013	22.093	299.9	1	2'07.698		18.508	34.628	31.920	224.5
10th	50 E	uge	ne LAV	ERTY	Aspar Mo	toGP Tea	m IRL	2 3	2'08.248 1'37.844	1'00.407 32.209	15.560 14.861	29.281 28.230	23.000 22.544	284.4 292.2
19th	30				otal laps=1	2 Eull				32.209	Г	Z0.Z3U		
1			Ru			z ruii	laps=10				1/15/12			
2	2'10 0/15	Р			35 762		laps=10	. 4	1'36.483	31.678	14.542 14.510	27.959	22.304	296.3 295.2
	2'10.045		42.191	19.383	35.762 30.891	32.709	213.6	. 4 5	1'36.483 1'36.286	31.678 31.319	14.510	27.959 28.007	22.304 22.450	295.2
3	2'15.945		42.191 1'04.546	19.383 16.496	30.891	32.709 24.012	213.6 270.9	. 4 5 6	1'36.483 1'36.286 1'47.329	31.678 31.319 36.603	14.510 14.503	27.959 28.007 28.167	22.304 22.450 28.056	295.2 295.6
	2'15.945 1'38.987		42.191 1'04.546 32.765	19.383 16.496 15.075	30.891 28.506	32.709 24.012 22.641	213.6 270.9 288.6	. 4 5 6 7	1'36.483 1'36.286 1'47.329 1'48.431	31.678 31.319 36.603 P 36.376	14.510 14.503 14.426	27.959 28.007 28.167 28.018	22.304 22.450 28.056 29.611	295.2 295.6 295.9
4	2'15.945 1'38.987 1'37.280		42.191 1'04.546	19.383 16.496	30.891	32.709 24.012	213.6 270.9	. 4 5 6	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244	31.678 31.319 36.603 P 36.376 3'53.644	14.510 14.503	27.959 28.007 28.167	22.304 22.450 28.056	295.2 295.6 295.9 288.6
4 5	2'15.945 1'38.987		42.191 1'04.546 32.765 32.112 31.534	19.383 16.496 15.075 14.589 14.648	30.891 28.506 28.252 27.975	32.709 24.012 22.641 22.327 22.342	213.6 270.9 288.6 296.7 298.5	4 5 6 7 8	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278	14.510 14.503 14.426 14.862 22.406	27.959 28.007 28.167 28.018 28.363 41.031	22.304 22.450 28.056 29.611 22.375 41.391	295.2 295.6 295.9 288.6 166.2
4 5 6	2'15.945 1'38.987 1'37.280 1'36.499		42.191 1'04.546 32.765 32.112	19.383 16.496 15.075 14.589	30.891 28.506 28.252	32.709 24.012 22.641 22.327	213.6 270.9 288.6 296.7	4 5 6 7 8 9	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278	14.510 14.503 14.426 14.862 22.406	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean	295.2 295.6 295.9 288.6 166.2
4 5 6 7	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383		42.191 1'04.546 32.765 32.112 31.534 31.823	19.383 16.496 15.075 14.589 14.648 14.445	30.891 28.506 28.252 27.975 27.872	32.709 24.012 22.641 22.327 22.342 22.243	213.6 270.9 288.6 296.7 298.5 300.5	4 5 6 7 8	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278	14.510 14.503 14.426 14.862 22.406	27.959 28.007 28.167 28.018 28.363 41.031	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean	295.2 295.6 295.9 288.6 166.2
4 5 6 7	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108		42.191 1'04.546 32.765 32.112 31.534 31.823 31.494	19.383 16.496 15.075 14.589 14.648 14.445 14.491	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.999	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317	213.6 270.9 288.6 296.7 298.5 300.5 298.5	4 5 6 7 8 9	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278	14.510 14.503 14.426 14.862 22.406	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean	295.2 295.6 295.9 288.6 166.2
4 5 6 7 8 9	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121		42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 31.504	19.383 16.496 15.075 14.589 14.648 14.445 14.491 14.520 14.526 14.461	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.999 27.965	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7	5 6 7 8 9 24th	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 Arco MELA	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean	295.2 295.6 295.9 288.6 166.2 n IT/
4 5 6 7 8 9 10	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121 1'39.932		42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 31.504 35.030	19.383 16.496 15.075 14.589 14.648 14.445 14.491 14.520 14.526 14.461 14.485	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.999 27.965 27.981	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191 22.436	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7 295.0	5 6 7 8 9 24th	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 P 40.026 34.244 32.604	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T 17.354	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra otal laps=1	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean 1 Fu 25.533	295.2 295.6 295.9 288.6 166.2 In IT/ Ill laps=i 220.8 293.0
4 5 6 7 8 9 10	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121		42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 31.504	19.383 16.496 15.075 14.589 14.648 14.445 14.491 14.520 14.526 14.461	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.999 27.965	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7	4 5 6 7 8 9 24th 1 2	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M 1'55.173 1'41.844	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 arco MELA	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T 17.354 15.083	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra otal laps=1 32.260 29.261	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean 1 Fu 25.533 23.256	295.2 295.6 295.9 288.6 166.2 n IT/ III laps=: 220.8 293.0 292.4 297.6
4 5 6 7 8 9 10 11 12	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121 1'39.932 1'36.464		42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 31.504 35.030 31.663	19.383 16.496 15.075 14.589 14.648 14.445 14.491 14.520 14.526 14.461 14.485 14.392	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.999 27.965 27.981 27.958	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191 22.436 22.451	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7 295.0 295.6	4 5 6 7 8 9 24th 1 2 3 4 5	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M 1'55.173 1'41.844 1'39.076	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 Aurco MELA Ru 40.026 34.244 32.604 32.343	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T 17.354 15.083 14.784 14.597 15.500	27,959 28,007 28,167 28,018 28,363 41,031 Aprilia Ra otal laps=1 32,260 29,261 28,822	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean 1 Fu 25.533 23.256 22.866	295.2 295.6 295.9 288.6 166.2 n IT/ ill laps=i 220.8 293.0 292.4 297.6 287.6
4 5 6 7 8 9 10	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121 1'39.932 1'36.464		42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 31.504 35.030 31.663	19.383 16.496 15.075 14.589 14.648 14.445 14.520 14.526 14.526 14.461 14.485 14.392	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.999 27.965 27.981 27.958 Avintia Ra	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191 22.436 22.451	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7 295.0 295.6	4 5 6 7 8 9 24th 1 2 3 4 5	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M 1'55.173 1'41.844 1'39.076 1'38.253 1'49.466 2'53.365	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 Aurco MELA 40.026 34.244 32.604 32.343 P 35.120 1'42.328	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T 17.354 15.083 14.784 14.597 15.500 16.245	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra otal laps=1 32.260 29.261 28.822 28.426 29.902 30.509	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean 25.533 23.256 22.866 22.887 28.944 24.283	295.2 295.6 295.9 288.6 166.2 In IT/ III laps=i 220.8 293.0 292.4 297.6 287.6
4 5 6 7 8 9 10 11 12 20th	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121 1'39.932 1'36.464	like	42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 31.504 35.030 31.663 DI MEG	19.383 16.496 15.075 14.589 14.648 14.445 14.491 14.520 14.526 14.461 14.485 14.392	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.999 27.965 27.981 27.958 Avintia Rabatal laps=1	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191 22.436 22.451 acing 2 Full	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7 295.0 295.6 FRA	4 5 6 7 8 9 24th 1 2 3 4 5 6 7	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M 1'55.173 1'41.844 1'39.076 1'38.253 1'49.466 2'53.365 1'43.218	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 Aurco MELA 40.026 34.244 32.604 32.343 P 35.120 1'42.328 35.023	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T 17.354 15.083 14.784 14.597 15.500 16.245 15.373	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra otal laps=1 32.260 29.261 28.822 28.426 29.902 30.509 29.619	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean 25.533 23.256 22.866 22.887 28.944 24.283 23.203	295.2 295.6 295.9 288.6 166.2 In IT/ III laps=i 220.8 293.0 292.4 297.6 287.6 267.2 297.0
4 5 6 7 8 9 10 11 12 20th	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121 1'39.932 1'36.464	like	42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 31.504 35.030 31.663 DI MEG Ru	19.383 16.496 15.075 14.589 14.648 14.445 14.491 14.520 14.526 14.461 14.485 14.392 SLIO ns=2 To	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.999 27.965 27.981 27.958 Avintia Rabatal laps=1 32.438	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191 22.436 22.451 acing 2 Full 29.635	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7 295.6 FRA laps=10	4 5 6 7 8 9 24th 1 2 3 4 5 6 7 8	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M 1'55.173 1'41.844 1'39.076 1'38.253 1'49.466 2'53.365 1'43.218 1'39.275	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 Aurco MELA Ru 40.026 34.244 32.604 32.343 P 35.120 1'42.328 35.023 32.359	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T 17.354 15.083 14.784 14.597 15.500 16.245 15.373 14.805	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra otal laps=1 32.260 29.261 28.822 28.426 29.902 30.509 29.619 29.073	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean 25.533 23.256 22.866 22.887 28.944 24.283 23.203 23.038	295.2 295.6 295.9 288.6 166.2 In IT/ Ill laps=i 220.8 293.0 292.4 297.6 267.2 297.0 295.0
4 5 6 7 8 9 10 11 12 20th	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121 1'39.932 1'36.464 63 M 2'03.966 2'07.542	like	42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 31.504 35.030 31.663 DI MEG Ru 45.879	19.383 16.496 15.075 14.589 14.648 14.445 14.520 14.526 14.461 14.485 14.392 6LIO ns=2 To 16.014 15.423	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.999 27.965 27.981 27.958 Avintia Rabital laps=1 32.438 29.472	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191 22.436 22.451 acing 2 Full 29.635 22.930	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7 295.6 FRA laps=10	1 2 3 4 5 6 7 8 9	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M 1'55.173 1'41.844 1'39.076 1'38.253 1'49.466 2'53.365 1'43.218 1'39.275 1'38.269	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 Aurico MELA Ru 40.026 34.244 32.604 32.343 P 35.120 1'42.328 35.023 32.359 32.511	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T 17.354 15.083 14.784 14.597 15.500 16.245 15.373 14.805 14.607	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra otal laps=1 32.260 29.261 28.822 28.426 29.902 30.509 29.619 29.073 28.582	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean 25.533 23.256 22.866 22.887 28.944 24.283 23.203 23.038 22.569	295.2 295.6 295.9 288.6 166.2 n IT/ III laps= 220.8 293.0 292.4 297.6 267.2 297.0 295.0 298.1
4 5 6 7 8 9 10 11 12 20th	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121 1'39.932 1'36.464 63 M 2'03.966 2'07.542 1'36.466	like	42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 35.030 31.663 DI MEG Ru 45.879 59.717 31.884	19.383 16.496 15.075 14.589 14.648 14.445 14.520 14.526 14.461 14.485 14.392 6LIO ns=2 To 16.014 15.423 14.455	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.999 27.965 27.981 27.958 Avintia Rabital laps=1 32.438 29.472 27.828	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191 22.436 22.451 acing 2 Full 29.635 22.99	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7 295.6 FRA laps=10 266.7 271.2 302.0	4 5 6 7 8 9 24th 1 2 3 4 5 6 7 8 9	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M 1'55.173 1'41.844 1'39.076 1'38.253 1'49.466 2'53.365 1'43.218 1'39.275 1'38.269 1'38.082	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 arco MELA	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T 17.354 15.083 14.784 14.597 15.500 16.245 15.373 14.805 14.607 14.765	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra otal laps=1 32.260 29.261 28.822 28.426 29.902 30.509 29.619 29.073 28.582 28.468	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean 25.533 23.256 22.866 22.887 28.944 24.283 23.203 23.038 22.569 22.744	295.2 295.6 295.9 288.6 166.2 In IT/ III laps=i 220.8 293.0 292.4 297.6 267.2 297.0 295.0 298.1 287.3
4 5 6 7 8 9 10 11 12 20th 1 2 3 4	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121 1'39.932 1'36.464 63 M 2'03.966 2'07.542 1'36.466 1'36.493	like	42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 31.504 35.030 31.663 DI MEG Ru 45.879 59.717 31.884 31.686	19.383 16.496 15.075 14.589 14.648 14.445 14.520 14.526 14.461 14.485 14.392 SLIO ns=2 To 16.014 15.423 14.455 14.567	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.999 27.965 27.981 27.958 Avintia Rabital laps=1 32.438 29.472 27.828 27.979	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191 22.436 22.451 acing 2 Full 29.635 22.999 22.261	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7 295.6 FRA laps=10 266.7 271.2 302.0 293.4	1 2 3 4 5 6 7 8 9	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M 1'55.173 1'41.844 1'39.076 1'38.253 1'49.466 2'53.365 1'43.218 1'39.275 1'38.269	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 Aurico MELA Ru 40.026 34.244 32.604 32.343 P 35.120 1'42.328 35.023 32.359 32.511	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T 17.354 15.083 14.784 14.597 15.500 16.245 15.373 14.805 14.607	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra otal laps=1 32.260 29.261 28.822 28.426 29.902 30.509 29.619 29.073 28.582	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean 25.533 23.256 22.866 22.887 28.944 24.283 23.203 23.038 22.569	295.2 295.6 295.9 288.6 166.2 n IT/ III laps= 220.8 293.0 292.4 297.6 267.2 297.0 295.0 298.1 287.3
4 5 6 7 8 9 10 11 12 20th 1 2 3 4 5	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121 1'39.932 1'36.464 63 M 2'03.966 2'07.542 1'36.466 1'36.493 1'36.555	like	42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 31.504 31.663 DI MEG Ru 45.879 59.717 31.884 31.686 31.552	19.383 16.496 15.075 14.589 14.648 14.445 14.491 14.520 14.526 14.461 14.485 14.392 SLIO ns=2 To 16.014 15.423 14.557 14.649	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.999 27.965 27.981 27.958 Avintia Rabatal laps=1 32.438 29.472 27.828 27.979 28.035	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191 22.436 22.451 acing 2 Full 29.635 22.990 22.261 22.319	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7 295.6 FRA laps=10 266.7 271.2 302.0 293.4 296.4	4 5 6 7 8 9 24th 1 2 3 4 5 6 7 8 9	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M 1'55.173 1'41.844 1'39.076 1'38.253 1'49.466 2'53.365 1'43.218 1'39.275 1'38.269 1'38.082	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 arco MELA	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T 17.354 15.083 14.784 14.597 15.500 16.245 15.373 14.805 14.607 14.765	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra otal laps=1 32.260 29.261 28.822 28.426 29.902 30.509 29.619 29.073 28.582 28.468	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean 25.533 23.256 22.866 22.887 28.944 24.283 23.203 23.038 22.569 22.744	295.2 295.6 295.9 288.6 166.2 n IT/ III laps= 220.8 293.0 292.4 297.6 267.2 297.0 295.0 298.1 287.3
4 5 6 7 8 9 10 11 12 20th 1 2 3 4 5 6	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121 1'39.932 1'36.464 63 M 2'03.966 2'07.542 1'36.466 1'36.493 1'36.555 1'36.689	like	42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 31.504 31.663 DI MEG Ru 45.879 59.717 31.884 31.686 31.552 31.739	19.383 16.496 15.075 14.589 14.648 14.445 14.520 14.526 14.461 14.485 14.392 SLIO ns=2 To 16.014 15.423 14.455 14.567 14.649 14.620	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.965 27.981 27.958 Avintia Rabatal laps=1 32.438 29.472 27.828 27.979 28.035 28.020	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191 22.436 22.451 acing 2 Full 29.635 22.930 22.299 22.261 22.319 22.310	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7 295.6 FRA laps=10 266.7 271.2 302.0 293.4 296.4 298.1	4 5 6 7 8 9 24th 1 2 3 4 5 6 7 8 9	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M 1'55.173 1'41.844 1'39.076 1'38.253 1'49.466 2'53.365 1'43.218 1'39.275 1'38.269 1'38.082	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 arco MELA	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T 17.354 15.083 14.784 14.597 15.500 16.245 15.373 14.805 14.607 14.765	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra otal laps=1 32.260 29.261 28.822 28.426 29.902 30.509 29.619 29.073 28.582 28.468	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean 25.533 23.256 22.866 22.887 28.944 24.283 23.203 23.038 22.569 22.744	295.2 295.6 295.9 288.6 166.2 n IT/ III laps= 220.8 293.0 292.4 297.6 267.2 297.0 295.0 298.1 287.3
4 5 6 7 8 9 10 11 12 20th 1 2 3 4 5 6 7	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121 1'39.932 1'36.464 63 M 2'07.542 1'36.466 1'36.493 1'36.555 1'36.689 1'36.868	like	42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 35.030 31.663 DI MEG Ru 45.879 59.717 31.884 31.552 31.739 31.750	19.383 16.496 15.075 14.589 14.648 14.445 14.491 14.520 14.526 14.461 14.485 14.392 16.014 15.423 14.455 14.567 14.649 14.620 14.580	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.999 27.965 27.981 27.958 Avintia Rabatal laps=1 32.438 29.472 27.828 27.979 28.035 28.020 28.125	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191 22.436 22.451 acing 2 Full 29.635 22.930 22.299 22.261 22.319 22.310 22.413	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7 295.6 FRA laps=10 266.7 271.2 302.0 293.4 296.4 298.1 295.0	4 5 6 7 8 9 24th 1 2 3 4 5 6 7 8 9	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M 1'55.173 1'41.844 1'39.076 1'38.253 1'49.466 2'53.365 1'43.218 1'39.275 1'38.269 1'38.082	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 arco MELA	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T 17.354 15.083 14.784 14.597 15.500 16.245 15.373 14.805 14.607 14.765	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra otal laps=1 32.260 29.261 28.822 28.426 29.902 30.509 29.619 29.073 28.582 28.468	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean 25.533 23.256 22.866 22.887 28.944 24.283 23.203 23.038 22.569 22.744	295.2 295.6 295.9 288.6 166.2 In IT/ III laps=i 220.8 293.0 292.4 297.6 267.2 297.0 295.0 298.1 287.3
4 5 6 7 8 9 10 11 12 20th 1 2 3 4 5 6 7 8	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121 1'39.932 1'36.464 63 M 2'07.542 1'36.466 1'36.493 1'36.555 1'36.689 1'36.868 1'50.091	like	42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 31.504 31.663 DI MEG Ru 45.879 59.717 31.884 31.552 31.739 31.750 33.604	19.383 16.496 15.075 14.589 14.648 14.445 14.491 14.520 14.526 14.461 14.485 14.392 16.014 15.423 14.455 14.567 14.649 14.620 14.580 14.840	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.965 27.981 27.958 Avintia Rabatal laps=1 32.438 29.472 27.828 27.979 28.035 28.020 28.125 32.892	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191 22.436 22.451 acing 2 Full 29.635 22.930 22.299 22.261 22.319 22.310 22.413 28.755	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7 295.6 FRA laps=10 266.7 271.2 302.0 293.4 296.4 298.1 295.0 291.5	4 5 6 7 8 9 24th 1 2 3 4 5 6 7 8 9	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M 1'55.173 1'41.844 1'39.076 1'38.253 1'49.466 2'53.365 1'43.218 1'39.275 1'38.269 1'38.082	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 arco MELA	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T 17.354 15.083 14.784 14.597 15.500 16.245 15.373 14.805 14.607 14.765	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra otal laps=1 32.260 29.261 28.822 28.426 29.902 30.509 29.619 29.073 28.582 28.468	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean 25.533 23.256 22.866 22.887 28.944 24.283 23.203 23.038 22.569 22.744	295.2 295.6 295.9 288.6 166.2 In IT/ III laps=i 220.8 293.0 292.4 297.6 287.6
4 5 6 7 8 9 10 11 12 20th 1 2 3 4 5 6 7 8 9	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121 1'39.932 1'36.464 2'07.542 1'36.466 1'36.493 1'36.4555 1'36.689 1'36.688 1'50.091 1'45.400	like	42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 31.504 31.663 DI MEG Ru 45.879 59.717 31.884 31.552 31.739 31.750 33.604 33.008	19.383 16.496 15.075 14.589 14.648 14.445 14.491 14.520 14.526 14.461 14.485 14.392 16.014 15.423 14.455 14.567 14.649 14.620 14.580	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.999 27.965 27.981 27.958 Avintia Rabatal laps=1 32.438 29.472 27.828 27.979 28.035 28.020 28.125	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191 22.436 22.451 acing 2 Full 29.635 22.930 22.299 22.261 22.319 22.310 22.413 28.755 22.402	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7 295.6 FRA laps=10 266.7 271.2 302.0 293.4 296.4 298.1 295.0	4 5 6 7 8 9 24th 1 2 3 4 5 6 7 8 9	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M 1'55.173 1'41.844 1'39.076 1'38.253 1'49.466 2'53.365 1'43.218 1'39.275 1'38.269 1'38.082	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 arco MELA	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T 17.354 15.083 14.784 14.597 15.500 16.245 15.373 14.805 14.607 14.765	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra otal laps=1 32.260 29.261 28.822 28.426 29.902 30.509 29.619 29.073 28.582 28.468	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean 25.533 23.256 22.866 22.887 28.944 24.283 23.203 23.038 22.569 22.744	295.2 295.6 295.9 288.6 166.2 In IT/ III laps=i 220.8 293.0 292.4 297.6 267.2 297.0 295.0 298.1 287.3
4 5 6 7 8 9 10 11 12 20th 1 2 3 4 5 6 7 8 9	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121 1'39.932 1'36.464 63 M 2'07.542 1'36.466 1'36.493 1'36.555 1'36.689 1'36.868 1'50.091	like	42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 31.504 31.663 DI MEG Ru 45.879 59.717 31.884 31.552 31.739 31.750 33.604	19.383 16.496 15.075 14.589 14.648 14.445 14.491 14.520 14.526 14.461 14.485 14.392 14.520 14.523 14.55 14.567 14.649 14.620 14.580 14.840 14.840 14.947	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.965 27.981 27.958 Avintia Rabatal laps=1 32.438 29.472 27.828 27.979 28.035 28.020 28.125 32.892 35.043	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191 22.436 22.451 acing 2 Full 29.635 22.930 22.299 22.261 22.319 22.310 22.413 28.755	213.6 270.9 288.6 296.7 298.5 300.5 298.5 299.0 293.4 296.7 295.6 FRA laps=10 266.7 271.2 302.0 293.4 296.4 298.1 295.0 291.5 284.4	4 5 6 7 8 9 24th 1 2 3 4 5 6 7 8 9	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M 1'55.173 1'41.844 1'39.076 1'38.253 1'49.466 2'53.365 1'43.218 1'39.275 1'38.269 1'38.082	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 arco MELA	14.510 14.503 14.426 14.862 22.406 ANDRI uns=2 T 17.354 15.083 14.784 14.597 15.500 16.245 15.373 14.805 14.607 14.765	27.959 28.007 28.167 28.018 28.363 41.031 Aprilia Ra otal laps=1 32.260 29.261 28.822 28.426 29.902 30.509 29.619 29.073 28.582 28.468	22.304 22.450 28.056 29.611 22.375 41.391 acing Tean 25.533 23.256 22.866 22.887 28.944 24.283 23.203 23.038 22.569 22.744	295.2 295.6 295.9 288.6 166.2 In IT/ III laps=i 220.8 293.0 292.4 297.6 267.2 297.0 295.0 298.1 287.3
4 5 6 7 8 9 10 11 12 20th 1 2 3 4 5 6 7 8 9	2'15.945 1'38.987 1'37.280 1'36.499 1'36.383 1'36.108 1'36.292 1'36.316 1'36.121 1'39.932 1'36.464 2'07.542 1'36.466 1'36.493 1'36.555 1'36.689 1'36.688 1'50.091 1'45.400 1'51.750	like	42.191 1'04.546 32.765 32.112 31.534 31.823 31.494 31.482 31.474 31.504 31.663 DI MEG Ru 45.879 59.717 31.884 31.552 31.739 31.750 33.604 33.008	19.383 16.496 15.075 14.589 14.648 14.445 14.491 14.520 14.526 14.461 14.485 14.392 14.525 14.567 14.649 14.620 14.580 14.840 14.840 14.847 14.866	30.891 28.506 28.252 27.975 27.872 27.862 27.928 27.965 27.981 27.958 Avintia Rabatal laps=1 32.438 29.472 27.828 27.979 28.035 28.020 28.125 32.892 35.043	32.709 24.012 22.641 22.327 22.342 22.243 22.261 22.362 22.317 22.191 22.436 22.451 acing 2 Full 29.635 22.930 22.299 22.261 22.319 22.310 22.413 28.755 22.402	213.6 270.9 288.6 296.7 298.5 300.5 299.0 293.4 296.7 295.6 FRA laps=10 266.7 271.2 302.0 293.4 296.4 298.1 295.0 291.5 284.4 299.0	4 5 6 7 8 9 24th 1 2 3 4 5 6 7 8 9 10 11	1'36.483 1'36.286 1'47.329 1'48.431 4'59.244 2'17.106 33 M 1'55.173 1'41.844 1'39.076 1'38.253 1'49.466 2'53.365 1'43.218 1'39.275 1'38.269 1'38.082 1'49.246	31.678 31.319 36.603 P 36.376 3'53.644 P 32.278 arco MELA	14.510 14.503 14.426 14.862 22.406 ANDRI 17.354 15.083 14.784 14.597 15.500 16.245 15.373 14.805 14.607 14.765 18.353	27,959 28,007 28,167 28,018 28,363 41,031 Aprilia Ra otal laps=1 32,260 29,261 28,822 28,426 29,902 30,509 29,619 29,073 28,582 28,468 29,525	22.304 22.450 28.056 29.611 22.375 41.391 1 Fu 25.533 23.256 22.866 22.887 24.283 23.203 23.038 22.569 22.744 23.422	295.2 295.6 295.9 288.6 166.2 In IT/ III laps=i 220.8 293.0 292.4 297.6 267.2 297.0 295.0 298.1 287.3







MOTUL TT ASSEN
Official Starting Grid

MotoGP

28

Race: 26 laps = 118.092 km

1	1'32.627 46 Valentino ROSSI Yamaha	2 1'32.858 41 Aleix ESPARGARO Suzuki	3 1'32.886 93 Marc MARQUEZ Honda
2	4	5	6
	1'32.987	1'33.013	1'33.016
	26 Dani PEDROSA	44 Pol ESPARGARO	29 Andrea IANNONE
	Honda	Yamaha	Ducati
3	7	8	9
	1'33.028	1'33.042	1'33.076
	35 Cal CRUTCHLOW	99 Jorge LORENZO	25 Maverick VIÑALES
	Honda	Yamaha	Suzuki
4	10	11	12
	1'33.112	1'33.126	1'33.236
	4 Andrea DOVIZIOSO	9 Danilo PETRUCCI	38 Bradley SMITH
	Ducati	Ducati	Yamaha
5	13	14	15
	1'33.789	1'33.875	1'33.999
	6 Stefan BRADL	68 Yonny HERNANDEZ	76 Loris BAZ
	Yamaha Forward	Ducati	Yamaha Forward
6	16	17	18
	1'34.071	1'34.223	1'34.289
	45 Scott REDDING	8 Hector BARBERA	63 Mike DI MEGLIO
	Honda	Ducati	Ducati
7	19	20	21
	1'34.428	1'34.645	1'34.736
	50 Eugene LAVERTY	43 Jack MILLER	19 Alvaro BAUTISTA
	Honda	Honda	Aprilia
8	22	23	24
	1'34.972	1'35.189	1'36.376
	69 Nicky HAYDEN	15 Alex DE ANGELIS	33 Marco MELANDRI
	Honda	ART	Aprilia

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





4542 m.

Results and timing service provided by TISSOT

MotoGP

MOTUL TT ASSEN Warm Up **Best Partial Times**

17 Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>	<u></u>	<i>T2</i>	<u></u>	<i>T3</i>	·	<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	17	В	<u>r</u>
1M.MARQUEZ	30.764	M.MARQUEZ	13.894	V.ROSSI	27.312	V.ROSSI	21.487	1 M.MARQUEZ	1'33.668	1'33.747	(1)
2J.LORENZO	30.933	A.ESPARGARO	13.960	C.CRUTCHLOW	27.382	M.MARQUEZ	21.560	2 V.ROSSI	1'33.940	1'34.170	(2)
3A.DOVIZIOSO	30.988	B.SMITH	14.001	M.VIÑALES	27.438	C.CRUTCHLOW	21.660	3 C.CRUTCHLO	1'34.191	1'34.222	(3)
4D.PEDROSA	31.033	C.CRUTCHLOW	14.002	M.MARQUEZ	27.450	P.ESPARGARO	21.661	4 J.LORENZO	1'34.217	1'34.310	(4)
5B.SMITH	31.074	A.IANNONE	14.012	J.LORENZO	27.455	A.ESPARGARO	21.666	5 A.ESPARGAR	1'34.283	1'34.416	(5)
6V.ROSSI	31.122	V.ROSSI	14.019	P.ESPARGARO	27.460	M.VIÑALES	21.717	6 P.ESPARGAR	1'34.298	1'34.423	(6)
7Y.HERNANDEZ	31.123	P.ESPARGARO	14.021	A.IANNONE	27.484	A.IANNONE	21.736	7 D.PEDROSA	1'34.328	1'34.657	(10)
8A.ESPARGARO	31.124	A.DOVIZIOSO	14.036	D.PEDROSA	27.486	D.PEDROSA	21.741	8 A.DOVIZIOSO	1'34.350	1'34.477	(8)
9C.CRUTCHLOW	31.147	J.LORENZO	14.066	B.SMITH	27.507	D.PETRUCCI	21.745	9 B.SMITH	1'34.371	1'34.441	(7)
10P.ESPARGARO	31.156	M.VIÑALES	14.068	A.ESPARGARO	27.533	Y.HERNANDEZ	21.752	10 A.IANNONE	1'34.426	1'34.480	(9)
11A.IANNONE	31.194	D.PEDROSA	14.068	A.DOVIZIOSO	27.559	S.REDDING	21.753	11 M.VIÑALES	1'34.553	1'34.873	(12)
12N.HAYDEN	31.283	D.PETRUCCI	14.095	H.BARBERA	27.586	J.LORENZO	21.763	12 Y.HERNANDEZ	1'34.662	1'34.675	(11)
13S.BRADL	31.306	S.REDDING	14.121	L.BAZ	27.615	A.DOVIZIOSO	21.767	13 D.PETRUCCI	1'34.972	1'34.987	(13)
14A.BAUTISTA	31.319	L.BAZ	14.166	Y.HERNANDEZ	27.620	S.BRADL	21.786	14 S.BRADL	1'34.989	1'34.989	(14)
15M.VIÑALES	31.330	Y.HERNANDEZ	14.167	N.HAYDEN	27.667	B.SMITH	21.789	15 S.REDDING	1'35.010	1'35.082	(15)
16D.PETRUCCI	31.363	S.BRADL	14.169	S.REDDING	27.681	N.HAYDEN	21.869	16 N.HAYDEN	1'35.118	1'35.266	(16)
17L.BAZ	31.401	H.BARBERA	14.189	S.BRADL	27.728	L.BAZ	21.970	17 L.BAZ	1'35.152	1'35.291	(18)
18H.BARBERA	31.420	N.HAYDEN	14.299	D.PETRUCCI	27.769	H.BARBERA	22.030	18 H.BARBERA	1'35.225	1'35.272	(17)
19S.REDDING	31.455	J.MILLER	14.321	M.DI MEGLIO	27.822	A.DE ANGELIS	22.122	19 E.LAVERTY	1'35.919	1'36.108	(19)
20E.LAVERTY	31.474	E.LAVERTY	14.392	E.LAVERTY	27.862	J.MILLER	22.170	20 A.BAUTISTA	1'36.008	1'36.286	(23)
21M.DI MEGLIO	31.552	A.BAUTISTA	14.426	A.DE ANGELIS	27.865	E.LAVERTY	22.191	21 J.MILLER	1'36.028	1'36.153	(21)
22 J.MILLER	31.651	M.DI MEGLIO	14.455	J.MILLER	27.886	M.DI MEGLIO	22.241	22 M.DI MEGLIO	1'36.070	1'36.130	(20)
23A.DE ANGELIS	31.655	A.DE ANGELIS	14.544	A.BAUTISTA	27.959	A.BAUTISTA	22.304	23 A.DE ANGELIS	1'36.186	1'36.271	(22)
24M.MELANDRI	32.105	M.MELANDRI	14.597	M.MELANDRI	28.426	M.MELANDRI	22.569	24 M.MELANDRI	1'37.697	1'38.082	(24)

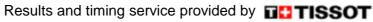
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MotoGP

MOTUL TT ASSEN Warm Up **Fastest Laps Sequence**

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
	- 03					
3'33.608	29 Andrea IANNONE	ITA	DUCATI	1'37.336	167.9	2
3'39.642	68 Yonny HERNANDEZ	COL	DUCATI	1'35.988	170.3	2
5'09.210	29 Andrea IANNONE	ITA	DUCATI	1'35.602	171.0	3
5'15.005	68 Yonny HERNANDEZ	COL	DUCATI	1'35.363	171.4	3
7'06.459	93 Marc MARQUEZ	SPA	HONDA	1'35.006	172.1	4
7'20.731	99 Jorge LORENZO	SPA	YAMAHA	1'34.833	172.4	4
8'40.753	93 Marc MARQUEZ	SPA	HONDA	1'34.294	173.4	5
11'51.755	93 Marc MARQUEZ	SPA	HONDA	1'34.028	173.8	7
13'25.731	93 Marc MARQUEZ	SPA	HONDA	1'33.976	173.9	8
16'33.673	93 Marc MARQUEZ	SPA	HONDA	1'33.918	174.1	10
19'41.497	93 Marc MARQUEZ	SPA	HONDA	1'33.888	174.1	12
21'15.244	93 Marc MARQUEZ	SPA	HONDA	1'33.747	174.4	13



