

MOTUL TT ASSEN Free Practice Nr. 3 Classification

Moto2™

	0	Rider	Nation	Team			Motorcycle	Time !	_ap ī	Total	Gaj	о Тор	Speed
1		Remy GARDNER	AUS	ONEXO	K TKKR SA	AG Team	KALEX	1'36.510	12	18			261.3
2		Augusto FERNANDEZ	SPA	FLEXBO	X HP 40		KALEX	1'37.105	12	18	0.595	0.595	259.1
3	88	Jorge MARTIN	SPA	Red Bull	KTM Ajo		KTM	1'37.148	15	17	0.638	0.043	259.3
4	23	Marcel SCHROTTER	GER	Dynavolt	Intact GP		KALEX	1'37.152	5	17	0.642	0.004	261.5
5	33	Enea BASTIANINI	ITA	Italtrans	Racing Te	am	KALEX	1'37.287	9	17	0.777	0.135	263.0
6	12	Thomas LUTHI	SWI	Dynavolt	Intact GP		KALEX	1'37.342	18	18	0.832	0.055	261.5
7	5	Andrea LOCATELLI	ITA	Italtrans	Racing Te	am	KALEX	1'37.382	15	16	0.872	0.040	262.9
8	27	Iker LECUONA	SPA	American	n Racing K	TM	KTM	1'37.399	15	16	0.889	0.017	259.8
9	73	Alex MARQUEZ	SPA	EG 0,0 N	larc VDS		KALEX	1'37.454	6	20	0.944	0.055	262.3
10	45	Tetsuta NAGASHIMA	JPN	ONEXO	(TKKR SA	AG Team	KALEX	1'37.459	17	18	0.949	0.005	263.4
11	21	Fabio DI GIANNANTONI	O ITA	Beta Too	ls Speed I	Jp	SPEED UP	1'37.462	10	15	0.952	0.003	257.6
12	41	Brad BINDER	RSA	Red Bull	KTM Ajo		KTM	1'37.480	5	20	0.970	0.018	262.4
13	97	Xavi VIERGE	SPA	EG 0,0 N	larc VDS		KALEX	1'37.542	14	19	1.032	0.062	263.3
14	10	Luca MARINI	ITA	SKY Rac	ing Team	VR46	KALEX	1'37.572	10	13	1.062	0.030	262.1
15	11	Nicolo BULEGA	ITA	SKY Rac	ing Team	VR46	KALEX	1'37.593	16	18	1.083	0.021	262.7
16	22	Sam LOWES	GBR	Federal (Oil Gresini	Moto2	KALEX	1'37.603	10	10	1.093	0.010	256.5
17	7	Lorenzo BALDASSARR	ITA	FLEXBO	X HP 40		KALEX	1'37.708	19	19	1.198	0.105	259.8
18	94	Jonas FOLGER	GER	Petronas	Sprinta R	acing	KALEX	1'37.710	17	17	1.200	0.002	259.4
19	62	Stefano MANZI	ITA	MV Agus	ta Idealav	oro Forward	MV AGUSTA	1'37.750	15	17	1.240	0.040	259.2
20	35	Somkiat CHANTRA	THA	IDEMITS	U Honda	Team Asia	KALEX	1'37.824	5	15	1.314	0.074	261.5
21	9	Jorge NAVARRO	SPA	Beta Too	ls Speed I	Jp	SPEED UP	1'37.993	4	6	1.483	0.169	258.0
22	24	Simone CORSI	ITA	Tasca Ra	acing Scuo	deria Moto2	KALEX	1'37.999	14	16	1.489	0.006	260.6
23	96	Jake DIXON	GBR	Sama Qa	atar Angel	Nieto Team	KTM	1'37.999	12	13	1.489		257.0
24	64	Bo BENDSNEYDER	NED	NTS RW	Racing G	P	NTS	1'38.081	13	18	1.571	0.082	255.7
25	77	Dominique AEGERTER	SWI	MV Agus	ta Idealav	oro Forward	MV AGUSTA	1'38.555	17	19	2.045	0.474	257.9
26	72	Marco BEZZECCHI	ITA	Red Bull	KTM Tech	n 3	KTM	1'38.764	7	11	2.254	0.209	262.1
27	16	Joe ROBERTS	USA	Americar	n Racing K	TM	KTM	1'38.820	17	19	2.310	0.056	259.6
28	3	Lukas TULOVIC	GER	Kiefer Ra	acing		KTM	1'38.821	5	18	2.311	0.001	259.9
29	4	Steven ODENDAAL	RSA	NTS RW	Racing G	P	NTS	1'38.981	7	20	2.471	0.160	258.8
30	18	Xavi CARDELUS	AND	Sama Qa	atar Angel	Nieto Team	KTM	1'40.021	12	18	3.511	1.040	256.4
Not d	lass	sified											
	65	Philipp OETTL	GER	Red Bull	KTM Tech	1 3	KTM						
F	Pract	ice condition: Dry	Fas	test Lap:	Lap: 12	Re	emy GARDNER			1'3	6.510	169.4	Km/h
		Air: 27°	Best F	ace Lap:	2015		Tito RABAT			1'3	7.449	167.7	Km/h

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

All Time Lap Record: 2015

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, 2019



Johann ZARCO





1'36.346

169.7 Km/h

Humidity: 42% Ground: 36°



MOTUL TT ASSEN Free Practice Nr. 3 Combined Free Practice Times





Rider	Nation	Team MO	TORCYCLE	FP1	FP2	FP3	Gap
1 87 R.GARDNER	AUS ONEXO	X TKKR SAG Team	KALEX	1'38.231	¹⁶ 1'37.530	11 1'36.510 12	
2 40 A.FERNANDEZ	SPA FLEXBO	OX HP 40	KALEX	1'38.455	¹⁰ 1'37.911	19 1'37.105 12	0.595 0.595
3 88 J.MARTIN	SPA Red Bul	l KTM Ajo	KTM	1'38.809	15 1'37.872	17 1'37.148 15	0.638 0.043
4 23 M.SCHROTTER	GER Dynavo	t Intact GP	KALEX	1'38.388	¹⁶ 1'37.685	15 1'37.152 5	0.642 0.004
5 33 E.BASTIANINI	ITA Italtrans	Racing Team	KALEX	1'38.644	13 1'38.055	11 1'37.287 9	0.777 0.135
6 12 T.LUTHI	SWI Dynavo	t Intact GP	KALEX	1'38.289	¹⁵ 1'37.694	15 1'37.342 18	0.832 0.055
7 5 A.LOCATELLI	ITA Italtrans	Racing Team	KALEX	1'38.758	12 1'38.007	18 1'37.382 15	0.872 0.040
8 41 B.BINDER	RSA Red Bu	I KTM Ajo	KTM	1'38.328	⁹ 1'37.398	¹⁶ 1'37.480 ⁵	0.888 0.016
9 27 I.LECUONA	SPA America	n Racing KTM	KTM	1'38.960	19 1'38.512	17 1'37.399 15	0.889 0.001
10 73 A.MARQUEZ	SPA EG 0,0	Marc VDS	KALEX	1'38.236	8 1'37.864	19 1'37.454 6	0.944 0.055
11 45 T.NAGASHIMA	JPN ONEXO	X TKKR SAG Team	KALEX	1'38.890	11 1'37.913	15 1'37.459 17	0.949 0.005
12 21 F.DI GIANNANTO	ITA Beta To	ols Speed Up	SPEED UP	1'38.337	¹⁸ 1'38.106	10 1'37.462 10	0.952 0.003
13 97 X.VIERGE	SPA EG 0,0	Marc VDS	KALEX	1'38.918	10 1'38.043	19 1'37.542 14	1.032 0.080
14 10 L.MARINI	ITA SKY Ra	cing Team VR46		1'38.391		13 1'37.572 10	1.062 0.030
15 ²² S.LOWES	GBR Federal	Oil Gresini Moto2			¹⁵ 1'37.592	9 1'37.603 10	1.082 0.020
16 11 N.BULEGA		cing Team VR46	KALEX	1'38.913			1.083 0.001
17 9 J.NAVARRO	SPA Beta To	ols Speed Up	SPEED UP	1'38.324	¹³ 1'37.687		1.177 0.094
18 7 L.BALDASSARRI	ITA FLEXBO	OX HP 40	KALEX	1'38.157	19 1'37.801	21 1'37.708 19	1.198 0.021
19 94 J.FOLGER		s Sprinta Racing		1'38.199			1.200 0.002
20 62 S.MANZI	ITA MV Agu	sta Idealavoro Forward	MV AGUSTA	1'39.063			1.240 0.040
21 35 S.CHANTRA		SU Honda Team Asia	KALEX	1'38.845			1.314 0.074
22 ²⁴ S.CORSI		Racing Scuderia Moto2	KALEX	1'39.219		16 1'37.999 14	1.489 0.175
23 96 J.DIXON		atar Angel Nieto Team	KTM	1'38.804			1.489
24 64 B.BENDSNEYDE	NED NTS RV	· ·	NTS	1'38.948		14 1'38.081 13	1.571 0.082
25 77 D.AEGERTER	9	sta Idealavoro Forward		1'39.041		⁶ 1'38.555 ¹⁷	2.045 0.474
26 72 M.BEZZECCHI		I KTM Tech 3	KTM		1 00.000	16 1'38.764 7	2.046 0.001
27 16 J.ROBERTS		n Racing KTM	KTM	1'39.296			2.310 0.264
28 3 L.TULOVIC	GER Kiefer R	9	KTM	1'40.256		4 1'38.821 5	2.311 0.001
29 4 S.ODENDAAL	RSA NTS RV	ŭ	NTS	1'39.206		14 1'38.981 7	2.471 0.160
30 18 X.CARDELUS		atar Angel Nieto Team	KTM	1'41.740		³ 1'40.021 ¹²	3.511 1.040
31 65 P.OETTL	GER Red Bu	I KTM Tech 3	KTM	1'40.899	17		4.389 0.878

Pole Position Record:	2015	Johann ZARCO	1'36.346	169.7 Km/h
Best Race Lap:	2015	Tito RABAT	1'37.449	167.7 Km/h
All Time Lap Record:	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 Free Practice Nr. 3 Top Speed & Average

Moto2™

12

Rider Nation Motorcycle Top 5 speeds Average Top 45 Tetsuta NAGASHIMA JPN **KALEX** 263.4 261.5 261.3 | 260.6 | 259.8 261.3 263.4 97 Xavi VIERGE SPA **KALEX** 261.5 261.3 263.3 262.6 262.1 262.2 263.3 ITA **KALEX** 262.5 261.8 261.5 33 Enea BASTIANINI 263.0 262.7 262.3 263.0 ITA **KALEX** 5 Andrea LOCATELLI 262.9 | 261.8 | 261.5 | 260.8 | 260.6 261.5 262.9 ITA **KALEX** 11 Nicolo BULEGA 262.7 | 262.2 | 262.1 | 261.8 | 261.6 262.1 262.7 **RSA** KTM 262.4 | 261.6 | 260.8 | 260.1 | 259.9 41 Brad BINDER 261.0 262.4 SPA **KALEX** 73 Alex MARQUEZ 262.3 | 261.6 | 261.5 | 261.3 | 261.1 261.6 262.3 **KALEX** ITA 262.1 | 260.4 | 260.3 | 260.3 | 260.2 10 Luca MARINI 260.7 262.1 ITA KTM 262.0 260.4 258.8 258.7 72 Marco BEZZECCHI 262.1 260.4 262.1 **KALEX** SWI 261.5 | 260.8 | 260.4 | 260.4 | 260.1 12 Thomas LUTHI 260.6 261.5 **GER** KALEX 23 Marcel SCHROTTER 261.5 | 261.3 | 261.3 | 261.2 | 261.0 261.3 261.5 KALEX 35 Somkiat CHANTRA THA 261.5 | 260.8 | 260.5 | 260.3 | 259.8 260.6 261.5 AUS 87 Remy GARDNER KALEX 261.3 258.3 258.3 | 258.3 | 258.2 258.8 261.3 KALEX 24 Simone CORSI ITA 260.6 260.3 260.0 | 259.2 | 258.7 259.8 260.6 3 Lukas TULOVIC GER KTM 259.9 258.6 258.5 | 258.0 | 257.5 258.5 259.9 27 Iker LECUONA SPA KTM 259.8 259.4 259.3 257.9 257.9 258.9 259.8 ITA **KALEX** 259.8 259.6 259.6 259.5 258.0 7 Lorenzo BALDASSARRI 258.9 259.8 16 Joe ROBERTS USA KTM 258.9 | 258.0 | 257.8 259.6 | 258.9 258.6 259.6 GER **KALEX** 94 Jonas FOLGER 259.4 259.2 259.1 258.4 258.0 258.8 259.4 SPA KTM 88 Jorge MARTIN 259.3 258.9 258.5 258.5 258.3 258.7 259.3 **MV AGUSTA** 62 Stefano MANZI ITA 259.2 259.1 258.3 258.2 258.1 258.5 259.2 **KALEX** 40 Augusto FERNANDEZ SPA 259.1 258.3 257.9 257.8 257.8 258.2 259.1 4 Steven ODENDAAL 258.0 RSA NTS 258.8 258.0 257.9 257.5 258.0 258.8 257.0 | 255.4 9 Jorge NAVARRO SPA SPEED UP 258.0 257.8 257.2 257.1 258.0 256.8 256.7 77 Dominique AEGERTER SWI **MV AGUSTA** 257.9 257.5 257.0 257.2 257.9 21 Fabio DI GIANNANTONIO SPEED UP ITA 257.6 256.8 256.5 256.3 256.3 256.7 257.6 **KTM** 96 Jake DIXON GBR 257.0 256.4 255.8 255.8 | 255.6 257.0 256.1

KALEX

KTM

NTS

256.5

256.4

255.7

256.5

255.8

255.7

256.4

255.6

255.8 255.6

255.4 255.1

255.2 | 255.2 | 255.1

256.2

255.6

255.4

256.5

256.4

255.7

GBR

AND

NED

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, 2019



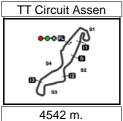




22 Sam LOWES

18 Xavi CARDELUS

64 Bo BENDSNEYDER



MOTUL TT ASSEN Free Practice Nr. 3 Chronological Analysis of Performances

Moto2™

13

* Lap / Sector time cancelled	71 Time from finish line to 1st intermediate	73 Time from 2nd intermed. to 3rd intermed.
P Crossing the finish line in pit lane	72 Time from 1st intermed, to 2nd intermed.	74 Time from 3rd intermediate to finish line

P Cro	ossing the	e finish	n line in p	it lane	T2 Tim	e from 1st i	intermed.	to 2nd	intermed.		T4 Tin	ne from 3r	d intermed	iate to finish	line
Lap	Lap Tin	1е	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Tim	e	T1	T2	<i>T3</i>	T4	Speed
4 - 1	0.7	Rem	y GAR	DNER	ONEXO	X TKKR SA	AG AUS	3	1'38.289		32.439	15.072	28.336	22.442	258.5
1st	87		. ,					4	1'38.080		32.384	14.986	28.161	22.549	258.5
1	2'08.447	7	33.559	15.834	29.013	23.902	253.9	5	1'37.917		32.291	14.950	28.223	22.453	258.3
2	1'38.718		32.499	15.080	28.407	22.732	261.3	6	1'55.116	Р	38.598	15.949	29.608	30.961	235.8
3	1'38.340		32.410	15.032	28.096	22.802	256.5	7	6'41.642	*	36.310	15.363	28.548	22.745*	254.5
4	1'38.902		32.689	15.317	28.156	22.740	251.2	8	1'38.799		32.445	15.122	28.364	22.868	255.9
5	1'37.856		32.674	14.923	27.884	22.375	258.3	9	1'38.605		32.588	15.155	28.274	22.588	254.7
6	1'37.495		32.099	14.875	28.009	22.512	258.2	10	1'38.587	*	32.56.*	15.158	28.281	22.586	255.8
7	1'48.592		36.821	18.167	30.580	23.024	210.0	11	1'38.368		32.444	15.179	28.280	22.465	255.2
8	1'37.613		32.366	14.930	28.011	22.306	258.3	12	1'50.776	Р	34.651	16.075	29.260	30.790	250.8
9	1'52.059		33.350	15.320	32.040	31.349	256.2	13	7'32.419		40.783	15.803	29.667	22.455	247.1
	12'38.500		35.142	15.791	28.820	23.160*	254.5	14	1'37.381		32.194	14.980	27.978	22.229	256.4
11	1'37.438		32.367	14.944	27.694	22.433	257.5	15	1'37.148		31.985	14.943	27.961	22.259	255.5
12	1'36.510		31.727	14.864	27.702	22.217	256.8	16	1'50.307		37.925	15.306	30.255	26.821	257.2
13	1'48.371		41.397	15.713	28.854	22.407	248.1	17	1'37.410		32.176	14.877	28.065	22.292	259.3
14	1'36.901		31.848	14.887	27.925	22.241	257.8								
15	1'42.957		37.145	15.241	28.167	22.404	255.7	4th	23	Ма	rcel SC	HROTT	E Dynav	olt Intact GP	GEF
16	1'37.314		32.129	14.870	28.017	22.298	258.2								
17	1'37.193		32.194	14.782	27.910	22.307*	258.3	1	2'31.714		32.001	15.714	29.306	23.081	255.8
18	1'43.098		32.270	14.806	30.848	25.174	258.1	2	1'37.726		32.187	15.078	28.028	22.433	261.3
10	1 43.030		02.210	14.000			200.1	3	1'37.703		32.019	14.982	28.122	22.580	261.5
2nc	I 40	Aug	usto F	ERNAND	FLEXBO	OX HP 40	SPA	4	1'44.365	-	33.989	18.839	28.663	22.874	162.6
2110	40							5	1'37.152	L	31.896	14.975	27.923	22.358	261.2
1	2'19.688	3	33.158	15.811	29.150	23.267	254.7	6	1'37.709		32.159	15.016	28.108	22.426	261.3
2	1'40.748		33.744	15.385	28.326	23.293	259.1	7	1'44.933	Р	32.143	14.980	28.038	29.772	261.0
3	1'38.038		32.165	15.114	28.082	22.677	258.3	8	7'56.012		31.878	15.560	28.850	22.824	252.9
4	1'38.666		32.619	15.111	28.232	22.704	257.9	9	1'38.915		32.718	15.184	28.368	22.645	257.3
5	1'39.504		33.272	15.258	28.251	22.723	254.7	10	1'38.209		32.321	15.119	28.246	22.523	257.5
6	1'38.741		32.191	15.410	28.460	22.680	256.4	_11	1'52.026	Р	37.878	15.776	28.921	29.451	255.8
7	1'47.489		36.570	15.847	30.527	24.545	247.9	12	6'41.595		31.957	15.423	29.060	22.625	255.3
8	1'38.881		32.195	15.125	28.189	23.372	257.8	13	1'38.265		32.275	15.158	28.287	22.545	258.0
9	1'37.827		32.087	15.095	28.096	22.549	256.8	14	1'38.009		32.204	15.139	28.185	22.481	257.3
10	1'49.119		35.143	15.207	28.482	30.287	255.5	15	1'37.976		32.121	15.138	28.184	22.533	257.4
11	11'06.487	7	30.952	15.323	28.641	23.911	256.0	16	1'44.410		34.141	17.192	30.347	22.730	219.2
12	1'37.105	_	31.937	15.011	27.764	22.393	255.8	17	1'38.198		32.348	15.087	28.171	22.592	257.8
13	1'38.850		32.039	15.087	28.102	23.622	257.0				DAC	TI A NIINII	Italtran	s Racing Te	om IT/
14	1'37.802		32.082	15.107	28.075	22.538	254.7	5th	33	⊏n	ea BAS	TIANINI	itaitiai	is Nacing Te	alli IIF
15	1'38.188		32.333	15.145	28.165	22.545	255.3								
16	1'42.559		33.528	16.049	28.357	24.625	223.6	1	2'22.911		35.049	16.000		22.981	255.1
17	1'37.787		31.986	15.147	28.152	22.502	257.2	2	1'38.692	*	32.370	15.132		22.852*	
18	1'37.253	_	31.871	14.942	27.996	22.444	257.8	3	1'38.017		32.202	15.042		22.620	261.5
-		-						4	1'37.578		31.934	14.989		22.549	262.7
3rd	88	Jorg	je MAR	TIN	Red Bul	l KTM Ajo	SPA	5	1'41.284		34.850	15.135		22.843*	
J. U	- 00							6	1'37.692	*	32.03:*	15.001	28.170	22.488*	
1	2'13.449)	33.759	15.867	29.313	23.237	253.0	7	1'47.123		37.897	15.310		23.464	260.9
2	1'39.102	2	32.900	15.149	28.412	22.641	258.9	8	1'39.043		32.694	15.111	28.550	22.688	263.0
Fast	est Lap:	Rer	my GARI	DNER		ONEXOX	TKKR S	AG AI	US 1	'36.	510	31.727	14.864	27.702 2	22.217









Free Practice Nr. 3 Moto2

FIE		uce M. s												otoz
Lap	Lap Time					Speed	Lap	Lap Time	?					Speed
9	1'37.287	31.899	14.988	28.056	22.344	261.8	5	1'37.707		32.177	14.979	28.082	22.469	259.3
10	1'52.033		15.302	28.676	30.550	258.3	6	1'49.227		39.39*	15.947	31.207	22.676	245.5
11	12'50.979		15.521	28.558	22.713*	256.0		1'50.172		32.362	15.143	30.169	32.498	256.4
12	1'38.072	32.171	15.096	28.212	22.593	259.0	8	15'27.900	*	36.395	15.592	28.692	22.812*	254.6
13	1'37.749		15.083	28.207	22.439*	258.9	9	1'47.180		38.930	15.426	29.507	23.317	252.7
14	1'37.588	32.041	15.025	28.197	22.325	259.3	10	1'53.858		32.584	15.338	40.174	25.762*	252.4
15	1'41.954	35.538	15.323	28.502	22.591	257.0	11	1'48.322		38.24*	16.320	31.287	22.467	236.4
16	1'48.528	32.207	15.017	33.354	27.950	259.4	12	1'37.730		32.096	15.091	28.059	22.484*	256.5
17	1'37.877	32.152	15.069	28.243	22.413	258.3	13	1'41.999		33.84.*	15.370	30.344	22.443*	253.9
641	1 12	Thomas LI	JTHI	Dynavol	Intact GP	SWI	14 15	1'37.857 1'37.399		32.232 32.071	15.022 14.896	28.201 28.102	22.402	255.3 256.4
6tł	1 12						· 16	1'37.829	ſ	32.015	14.916	28.394	22.504	257.9
1	2'34.151	31.539	15.616	28.851	23.020	256.9	10		L					
2	1'38.741	32.640	15.118	28.302	22.681	260.0	9tł	า 73	Ale	x MAR	QUEZ	EG 0,0	Marc VDS	SPA
3	1'38.124	32.229	15.010	28.149	22.736	258.9	<u> </u>	1 73						
4	1'38.851	32.325	15.030	28.578	22.918	259.8	1	2'27.675		31.453	15.586	29.092	23.479	259.3
5	1'38.043	32.199	15.010	28.219	22.615	259.4	2	1'38.945		32.597	15.326	28.300	22.722	261.3
6	1'38.033	32.163	14.934	28.304	22.632	260.1	3	1'38.025		32.196	15.101	28.032	22.696	260.3
7	1'37.916	32.178	14.978	28.238	22.522	259.3	4	1'37.749	*	32.166	14.940	28.071	22.572*	262.3
8	1'54.759	P 38.100	17.019	28.969	30.671	198.7	5_	1'39.793	-	33.716	15.248	28.301	22.528	259.9
9	10'04.443	31.999	15.543	28.665	22.862	254.9	6	1'37.454	Ĺ	32.055	14.902	28.144	22.353	261.1
10	1'37.449	32.225	14.965	27.879	22.380	258.1	7	1'42.253	*	34.00*	15.545	29.732	22.969	256.5
11	1'37.465	32.089	14.951	27.891	22.534	258.1	8	1'37.474		32.064	14.962	28.042	22.406	260.8
12	1'37.435	32.076	14.911	28.045	22.403	260.4	9	1'41.326		35.505	15.107	28.117	22.597	261.6
13	2'30.281	50.600	27.256	38.032	34.393	91.5	10	1'37.491		32.068	14.922	28.094	22.407	258.9
14	1'45.475	35.849	18.712	28.338	22.576	186.8	11	1'49.529	Р	34.697	15.947	28.810	30.075	250.7
15	1'37.786		14.974	28.057	22.526	260.4	12	8'22.246		31.262	15.408	28.939	22.987	257.2
16	1'37.707	32.151	14.992	27.961	22.603	261.5	13	1'38.275		32.488	15.132	28.079	22.576	259.3
17	1'37.815	32.357	14.887	28.032	22.539	258.4	14	1'37.944		32.159	15.123	28.045	22.617	259.6
18	1'37.342	32.055	14.852	27.996	22.439	260.8	15	1'37.468		32.138	14.994	27.950	22.386	258.9
741		Andrea LO	CATELL	Italtrans	Racing Te	am ITA	16	1'37.680		32.238	14.961	28.004	22.477	260.6
7tł	า 5 ′	uidioa Eo		1.	· ·		17	1'38.437		32.161	14.904	28.428	22.944	260.9
1	2'28.003	33.633	16.050	33.604	23.477	252.2	- 18	1'38.184		32.144	15.082	28.153	22.805	258.4
2	1'41.782	32.437	15.321	29.523	24.501	260.8	19	1'37.627		32.217	14.843	28.088	22.479	261.5
3	1'37.539	32.101	14.945	28.197	22.296	261.5	20	1'41.262		33.504	15.498	29.542	22.718	252.9
4	1'37.743	32.178	14.940	28.125	22.500	260.3	401	h 4E	Tet	suta NA	AGASHIN	ONEXC	OX TKKR S	AG JPN
5	1'38.058	32.259	15.004	28.278	22.517	260.6	IUt	h 45						
6	1'43.655	32.113	15.105	29.578	26.859	260.3	1	2'09.588		34.409	16.278	31.167	24.018	252.6
7	1'37.707	32.156	15.017	28.122	22.412	262.9	2	1'39.668	*	33.159	15.348	28.432	22.729*	259.8
8	1'56.542		15.045	31.337	35.600	261.8	3	1'38.236		32.31/*	14.926	28.282	22.712	263.4
9	11'48.915	30.879	15.438	29.272	22.771	258.9	4	1'38.618		32.324	14.980	28.442	22.872	261.3
10	1'38.344	32.376	15.112	28.393	22.463	258.3	5	1'38.644	*	32.465	15.003	28.268	22.908*	261.5
11	1'38.060	32.184	15.056	28.334	22.486	258.7	6	1'39.428		32.933	15.106	28.503	22.886	257.8
12	1'47.538	P 32.323	15.155	29.413	30.647	258.9	7	1'39.164		32.318	15.182	28.495	23.169	258.1
13	5'22.136	33.374	16.204	29.792	24.648	235.1	8	1'44.757		38.066	15.096	28.494	23.101	260.6
14	1'40.378	32.773	15.359	29.741	22.505	251.7	9	1'51.055	Р	32.352	15.071	32.443	31.189	258.0
15	1'37.382	32.144	14.916	28.009	22.313	260.4	10	12'37.760	_	35.453	16.003	30.538	23.235	250.8
16	1'38.509	32.341	14.923	28.406	22.839	260.3	11	1'38.396		32.435	15.071	28.221	22.669	257.9
		kor I FOLI	ONIA	America	n Racing k	(T CDA	12	1'38.402		32.086	14.953	28.413	22.950	257.0
8tł	า	ker LECU	UNA	Amenca	n Racing k	(T SPA	13	1'45.661		38.196	15.976	28.964	22.525	244.9
			:			0.4	14	1'37.959		32.066	14.999	28.219	22.675	257.3
1	2'09.618	37.145	16.750	32.765	27.113	243.8	15	1'42.718		34.262	15.223	30.359	22.874	255.6
2	1'39.268	33.014	15.227	28.259	22.768	259.4	16	1'37.615		32.112	14.931	28.101	22.471	258.1
3	1'38.011	32.255	15.084	28.239	22.433	257.9	17	1'37.459		31.995	14.766	28.244	22.454	258.5
4	1'38.271	32.179	15.083	28.349	22.660	259.8	18	1'47.166		38.007	16.081	29.381	23.697	252.3
Fas	test Lap:	Remy GAR	DNER		ONEXO	(TKKR S	AG A	US 1	'36.	510	31.727	14.864	27.702 2	2.217









Free Practice Nr. 3 Moto2

1166	riac	·uc	e IVI.	,									IVI	otoz
Lap	Lap Tim	ne .	Τ	1 T2	? <i>T</i> 3	3 T4	Speed	Lap	Lap Time				3 T4	Speed
4 4 4 1		Fal	hio DI G	ΙΔΝΝΔΝ'	T Beta To	ols Speed U	Jp ITA	13	1'39.236		15.312	28.416	22.811	259.9
11tl	h 21	· a	010 01 0					14	1'37.542		14.951	28.201	22.349	258.9
1	1'54.093)	34.320	15.757	28.875	23.087	252.2	15	1'37.667		14.927	28.236	22.497	259.2
2			32.708	15.737	28.537	22.636	256.3	16	1'37.585	31.994	14.918	28.209	22.464	258.6
3	1'39.021		32.700	15.004	28.325	22.530*	256.8	17	1'37.841	32.165	14.932	28.321	22.423	258.5
4	1'38.111 1'37.63 9		32.098	14.988	28.116	22.437	256.5	18	1'43.196	32.199	15.082	31.838	24.077	259.9
5	1'37.488		32.057	14.900	28.014	22.500	256.3	19	1'37.996	32.283	14.912	28.244	22.557	259.9
6	1'56.550		37.434	16.432	31.675*	31.009	241.7	4.44	. 40	Luca MAR	INI	SKY Ra	acing Team	VR ITA
	14'04.876		31.922	15.592	28.845	22.886*	250.0	14t	:h 10				-	
8	1'38.400		32.409	15.157	28.198	22.636*	252.8	1	1'52.174	32.701	15.576	28.580	23.085	259.4
9	1'37.600		32.047	14.945	28.054	22.554	255.0	2	1'38.765	32.505	15.172	28.279	22.809	260.3
10	1'37.462	- 1	32.016	14.928	28.024	22.494	255.6	3	1'38.274	32.231	15.172	28.187	22.660	260.1
11	2'25.187		44.954	21.185	44.395	34.653	147.4	4	1'38.274	32.326	15.072	28.280	22.596	260.1
12	3'58.265		30.541	15.500	28.408	22.778*	250.6	5	1'38.030	32.160	15.032	28.303	22.535	260.1
13	1'43.512		36.789	15.758	28.376	22.589	246.3	6	1'37.749	32.114	15.003	28.173	22.459	260.2
14	1'43.543		36.62/*	15.483	28.618	22.820	255.5	7	1'45.312	34.200	16.011	30.674	24.427	257.0
15	1'37.572		32.131	14.974	28.082	22.385	257.6	8	1'38.261	32.343	15.144	28.239	22.535	260.3
	1 07.072	•	02.101	11.071			201.0	9	1'37.895	32.289	15.065	28.139	22.402	260.1
12tl	h 41	Bra	ad BIND	ER	Red Bu	ll KTM Ajo	RSA	10	1'37.572	1	14.996	28.194	22.367	259.3
	71							11	1'55.517		16.569	30.488	32.244	249.6
1	2'08.871		32.803	15.798	29.447	23.709	256.4	12	8'19.234	33.422	15.736	28.592	22.688	254.6
2	1'38.779)	33.010	15.052	28.002	22.715	261.6	13	1'38.791	32.107	14.985	27.904	23.795	260.4
3	1'37.885	5	32.318	14.842	28.140	22.585	262.4		unfinished	31.991				262.1
4	1'38.089)	32.409	14.974	28.072	22.634	259.3							
5	1'37.480)	32.050	14.910	28.168	22.352	259.8	15t	h 11	Nicolo BU	LEGA	SKY Ra	acing Team	VR ITA
6	1'47.603	3	37.757	15.133	32.044	22.669	260.1		•••					
7	1'37.909	*	32.252	14.919	28.396	22.342*	260.8	1	2'10.766	39.596	18.300	38.481	24.000	197.8
8	1'37.758	3	32.240	14.990	28.128	22.400	259.8	2	1'39.830	33.043	15.231	28.646	22.910	262.7
9	1'38.016	*	32.25 *	15.087	28.181	22.497	258.0	3	1'38.657	32.557	15.078	28.260	22.762	262.1
10	1'37.806	6	32.084	15.050	28.180	22.492	257.6	4	1'38.643	32.302	15.100	28.237	23.004	261.6
11	1'38.076	*	32.194	15.164	28.322	22.396*	256.2	5	1'50.894	44.580	15.318	28.191	22.805	259.9
12	1'42.062	*	35.95	15.241	28.426	22.437	256.2	6	1'38.063	32.291	14.984	28.175	22.613	262.2
13	1'39.130	*	32.348	15.252	28.140	23.390*	257.8	7	1'59.581	P 41.421	18.060	29.281	30.819	215.5
14	1'38.258	*	32.43!*	15.122	28.144	22.553	257.5	8	6'27.038	45.890	16.256	33.838	27.980	241.9
15	1'49.191	Р	34.422	15.236	28.385	31.148	256.6	9	1'39.267	32.835	15.249	28.382	22.801	256.8
16	9'04.402	2	35.893	17.770	33.727	23.309	195.6	_10	1'46.931	P 32.532	15.115	28.176	31.108	259.6
17	1'50.951		43.543	15.977	28.554	22.877	250.5	11	6'09.432	31.251	15.293	28.367	23.087	257.7
18	1'37.880		32.097	15.084	28.163	22.536	258.8	12	1'38.136	32.458	15.026	28.122	22.530	258.5
19	1'37.970)	32.149	14.958	28.292	22.571	259.9	13	1'38.204	32.134	15.280	27.993	22.797	257.5
20	1'37.809)	32.059	14.985	28.226	22.539	259.3	14	1'37.857	32.163	15.006	28.209	22.479	258.8
		Υa	vi VIERO	3F	EG 0.0	Marc VDS	SPA	15	1'37.720	32.057	14.983	28.036	22.644	260.1
13tl	h 97	Λu	VI VILIXX	J L	,-		C . 7.	16	1'37.593		14.905	27.992	22.515	260.9
	2'14.502)	30.896	15.609	29.678	23.470	257.4	17	1'41.081	34.978	15.057	28.393	22.653	261.4
1			32.842	15.244	28.796	Г		_18	1'37.760	32.084	14.912	28.133	22.631	261.8
2	1'39.556		32.642	15.244	28.178	22.674	263.3	404		Sam LOW	FS	Federal	Oil Gresini	M GBR
3	1'37.790 1'38.093		32.129	14.929	28.072	22.474 22.975	261.3 262.6	16t	h 22	Cam LOVV				02.
4			32.117	15.127	28.429	22.845	262.1	1	2'29.901	* 41.035	17.747	30.048	23.150*	198.7
5 6	1'38.688 1'49.404		34.427	23.745	28.645	22.545	142.6	2	1'38.938		15.198	28.348	22.683	256.5
7	1'47.819		35.331	15.594	30.999	25.895	255.9	3	1'38.241	32.75	15.096	28.290	22.604	256.5
8	1'37.662		32.201	14.940	28.079	23.693	261.2		1 38.241 Infinished	32.231	13.030	20.230	££.UU4	د.00.0
9	1'37.578		32.106	14.880	28.079	22.520	261.5	4	1'49.707	* 41.00!*	16.188	29.580	22.930	250.2
10	1'54.469		36.737	17.740	28.776	31.216	182.8	5	1'38.474	32.476	15.322	28.197	22.479	253.5
11	9'51.152		33.564	15.778	29.163	26.537	250.9	6	1'37.920	32.303	15.322	28.181	22.311	255.5
12	1'38.491		32.668	15.776	28.308	22.496	258.1	7	1'40.889		16.429	28.695	22.700	240.6
14	1 30.491		JZ.000	13.018	20.000	22. 4 30	ا .00	,	1 40.009	55.005	10.423	20.030	22.100	∠ 4 0.0
Fast	est Lap:	P	lemy GAR	DNFR		ONEXOX	TKKR S	AG 4	AUS 1	'36.510	31.727	14.864	27.702 2	2.217
, asi	ooi Lap.	17	CITTY OAK	DIACI.		CINEAUX	11414	, (O F	,00 I	50.510	01.121	1-7.004	21.102 2	£.£ 1 l

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, 2019

Official MotoGP Timing by TISSOT www.motogp.com







Free Practice Nr. 3 Moto2

		tice Nr.												oto2
Lap	Lap Tim		1 T2	? <i>T3</i>	T4	Speed	Lap	Lap Time	е	T	1 T2	, T3	<i>T4</i>	Speed
8	1'37.791	32.166	15.047	28.111	22.467	255.8	9	1'48.146	Р	32.665	15.143	28.492	31.846	254.4
9	1'44.259	37.475	15.592	28.459	22.733	255.6	10	5'36.955		38.619	15.940	32.234	22.830	252.2
10	1'37.603	32.192	14.953	28.084	22.374	256.4	11	1'42.373		33.537	16.322	29.820	22.694	236.8
		Lorenzo B	VI DV66	FLEXBO	X HP 40	ITA	12	1'45.914	-	32.832	18.891	28.774	25.417	165.0
17t	h 7	LOI EIIZO D	ALDAGG			1171	13	1'46.411	L	32.163	15.944	35.025	23.279	258.1
	0100 074	00.070	45.007	00.450	00.400	050.5	14	1'51.363		37.407	22.257	28.967	22.732	147.7
1	2'20.071		15.807	29.153	23.129	252.5	15	1'37.750		32.182	14.893	28.045	22.630	259.2
2	1'39.579		15.341	28.456	22.815	258.0	16	1'37.715	*	32.285	14.829	28.270	22.331*	259.1
3	1'38.567		15.099	28.243	22.781	258.0	_17	1'37.795		32.468	14.833	28.239	22.255	258.2
4	1'38.103		15.189	28.210	22.530	258.0			Sai	mkiat Cl	HANTRA	IDEMITS	SU Honda	Te THA
5	1'41.374		15.341	28.212	23.224	255.3	20 t	h 35	JUI	ilikiat Ci				
6	1'37.917		15.115	28.094	22.388	259.8		4154.000		26.750	15 600	20.004	26.060	257.2
7	1'47.723		16.287	31.949	23.034	230.2	1	1'54.069		36.750	15.629	30.994	26.069	257.3
8	1'37.851		14.968	28.079	22.435	259.5	2	1'39.336		32.942	15.175	28.402	22.817	261.5
9	1'40.508		15.073	29.252 28.162	24.021	256.6	3	1'38.194		32.336	14.958	28.253	22.647	260.3
10	1'37.845		15.091		22.455	256.7	4	1'38.032	Г	32.292	15.052	28.183	22.505	260.5
11	1'50.021		16.230	29.142	30.262	241.1	5	1'37.824	L	32.179	14.946	28.237	22.462	259.8
12	9'24.544		15.431	28.675	23.063	252.8	6	1'41.127	П	32.605	16.000	29.334	23.188	247.9
13	1'37.820		15.062	28.117	22.511	256.3	7	3'21.602	Ρ_		17.774	33.154	32.807	230.4
14 15	1'37.831	32.134 * 34.118	15.072 15.076	28.203 28.213	22.422 22.575*	255.7 259.6	8 9	14'05.739 1'38.792		31.642	17.432	29.948 28.093	23.175 22.709	232.0 257.9
15 16	1'39.982 1'38.109		15.076	28.305	22.482	257.6	10	1'39.384		32.832 33.093	15.158 15.228	28.342	22.709	257.9
17			14.994	28.189	22.376	256.3	11	1'39.384	*	32.457	15.226	28.340*	22.721	257.3
18	1'37.721 1'39.697		15.163	28.159	22.512	256.9	12	2'00.024		36.198	18.364	33.322	32.140	201.6
19	1'37.708	7	14.941	28.157	22.409	259.6	13	1'51.449		40.357	18.424	29.216	23.452	194.4
19	1 31.100	32.201	14.541	20.137	22.409	239.0	14	1'38.432	*	32.487	15.025	28.300	22.620*	260.8
18t	h 94	Jonas FOL	.GER	Petronas	Sprinta R	aci GER	15	1'38.573		32.691	15.023	28.367	22.497	259.7
101	11 34							unfinished		32.429	15.010	20.507	22.431	259.7
1	2'11.845	34.677	16.177	29.986	23.308	253.1		ariiiriisiieu		0Z.7Z0	10.002			
2	1'39.324	32.732	15.227	28.567	22.798	259.4	21 s	t 9	Jor	ge NAV	ARRO	Beta Too	ols Speed I	Up SPA
		00.404					/ 3							
3	1'38.609	32.434	15.156	28.433	22.586	258.0								
3 4	1'38.609 1'38.222		15.156 15.053	28.433 28.287	22.586 22.654	258.0 259.2	1	1'59.601		33.248	16.175	28.947	23.154	251.3
		32.228								33.248 32.611	16.175 15.161	28.947 28.369	23.154 22.856	251.3 257.8
4	1'38.222	32.228 38.773	15.053	28.287	22.654	259.2	1	1'59.601						
4 5	1'38.222 1'45.382	32.228 38.773 32.390	15.053 15.214	28.287 28.570	22.654 22.825	259.2 257.8	1 2	1'59.601 1'38.997		32.611	15.161	28.369	22.856	257.8
4 5 6 7	1'38.222 1'45.382 1'38.341	32.228 38.773 32.390 P 35.552	15.053 15.214 15.016	28.287 28.570 28.293	22.654 22.825 22.642	259.2 257.8 258.4	1 2 3	1'59.601 1'38.997 1'38.263		32.611 32.274	15.161 15.015	28.369 28.093	22.856 22.881	257.8 258.0
4 5 6 7	1'38.222 1'45.382 1'38.341 1'52.990	32.228 38.773 32.390 P 35.552 34.685	15.053 15.214 15.016 16.037	28.287 28.570 28.293 30.330	22.654 22.825 22.642 31.071	259.2 257.8 258.4 249.8	1 2 3 4	1'59.601 1'38.997 1'38.263 1'37.993	F	32.611 32.274 32.255	15.161 15.015 15.054	28.369 28.093 28.047	22.856 22.881 [22.637	257.8 258.0 257.2
4 5 6 7 8	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042	32.228 38.773 32.390 P 35.552 34.685 32.629	15.053 15.214 15.016 16.037 16.038	28.287 28.570 28.293 30.330 29.728	22.654 22.825 22.642 31.071 23.410	259.2 257.8 258.4 249.8 251.5	1 2 3 4 5	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084		32.611 32.274 32.255 32.618 32.223	15.161 15.015 15.054 15.251 15.026	28.369 28.093 28.047 28.511 28.207	22.856 22.881 [22.637 22.937 22.628	257.8 258.0 257.2 255.4 257.0
4 5 6 7 8 9	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038	15.053 15.214 15.016 16.037 16.038 15.108	28.287 28.570 28.293 30.330 29.728 28.449	22.654 22.825 22.642 31.071 23.410 22.811	259.2 257.8 258.4 249.8 251.5 256.4	1 2 3 4 5 6	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084		32.611 32.274 32.255 32.618	15.161 15.015 15.054 15.251 15.026	28.369 28.093 28.047 28.511 28.207	22.856 22.881 [22.637 22.937	257.8 258.0 257.2 255.4 257.0
4 5 6 7 8 9	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132	15.053 15.214 15.016 16.037 16.038 15.108 15.031	28.287 28.570 28.293 30.330 29.728 28.449 28.150	22.654 22.825 22.642 31.071 23.410 22.811 22.496	259.2 257.8 258.4 249.8 251.5 256.4 257.4	1 2 3 4 5	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084		32.611 32.274 32.255 32.618 32.223	15.161 15.015 15.054 15.251 15.026	28.369 28.093 28.047 28.511 28.207	22.856 22.881 [22.637 22.937 22.628	257.8 258.0 257.2 255.4 257.0
4 5 6 7 8 9 10 11	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8	1 2 3 4 5 6	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084		32.611 32.274 32.255 32.618 32.223	15.161 15.015 15.054 15.251 15.026	28.369 28.093 28.047 28.511 28.207	22.856 22.881 [22.637 22.937 22.628 acing Scuc	257.8 258.0 257.2 255.4 257.0 deri ITA
4 5 6 7 8 9 10 11 12	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8	1 2 3 4 5 6	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084	Sin	32.611 32.274 32.255 32.618 32.223	15.161 15.015 15.054 15.251 15.026	28.369 28.093 28.047 28.511 28.207 Tasca R	22.856 22.881 [22.637 22.937 22.628 acing Scuo	257.8 258.0 257.2 255.4 257.0 deri ITA
4 5 6 7 8 9 10 11 12 13	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944 20.565	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019 30.412	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1	1 2 3 4 5 6 22n	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24	Sin	32.611 32.274 32.255 32.618 32.223 none CC	15.161 15.015 15.054 15.251 15.026 DRSI	28.369 28.093 28.047 28.511 28.207 Tasca R	22.856 22.881 [22.637 22.937 22.628 acing Scuc	257.8 258.0 257.2 255.4 257.0 deri ITA
4 5 6 7 8 9 10 11 12 13 14	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787 1'43.273	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703 * 32.315	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944 20.565 18.654	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019 30.412 [28.272	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455 22.644*	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1 191.9	1 2 3 4 5 6 22n 1 2	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24 1'55.274 1'40.073	Sin	32.611 32.274 32.255 32.618 32.223 none CC	15.161 15.015 15.054 15.251 15.026 DRSI 15.574 15.320	28.369 28.093 28.047 28.511 28.207 Tasca R	22.856 22.881 [22.637 22.937 22.628] acing Scuc 23.328 23.113 [257.8 258.0 257.2 255.4 257.0 deri ITA 258.4 260.6
4 5 6 7 8 9 10 11 12 13 14 15	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703 * 32.315 35.516	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944 20.565 18.654 14.930	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019 30.412 [28.272 28.183	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455 22.644* 22.619*	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1 191.9 257.5	1 2 3 4 5 6 22n 1 2 3	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24 1'55.274 1'40.073 1'39.030	Sin	32.611 32.274 32.255 32.618 32.223 none CC 31.315 32.811 32.517 34.340 33.160	15.161 15.015 15.054 15.251 15.026 DRSI 15.574 15.320 15.102	28.369 28.093 28.047 28.511 28.207 Tasca R 29.192 28.829 28.569 28.415 30.386	22.856 22.881 [22.637 22.937 22.628 acing Scuc 23.328 23.113 [22.842* 22.929 23.008	257.8 258.0 257.2 255.4 257.0 deri ITA 258.4 260.6 258.7 238.0 257.3
4 5 6 7 8 9 10 11 12 13 14 15 16	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787 1'43.273 1'38.047 1'52.354	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703 * 32.315 35.516 32.233	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944 20.565 18.654 14.930 15.108	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019 30.412 [28.272 28.183 33.365 28.100	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455 22.644* 22.619* 28.365 22.497	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1 191.9 257.5 257.5 259.1	1 2 3 4 5 6 22n 1 2 3 4	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24 1'55.274 1'40.073 1'39.030 1'41.609 1'42.124 1'38.030	[Sin	32.611 32.274 32.255 32.618 32.223 none CC 31.315 32.811 32.517 34.340	15.161 15.015 15.054 15.251 15.026 DRSI 15.574 15.320 15.102 15.925	28.369 28.093 28.047 28.511 28.207 Tasca R 29.192 28.829 28.569 28.415	22.856 22.881 [22.637 22.937 22.628] acing Scuc 23.328 23.113 [22.842* 22.929	257.8 258.0 257.2 255.4 257.0 deri ITA 258.4 260.6 258.7 238.0
4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787 1'43.273 1'38.047 1'52.354 1'37.710	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703 * 32.315 35.516	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944 20.565 18.654 14.930 15.108	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019 30.412 [28.272 28.183 33.365 28.100	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455 22.644* 22.619* 28.365	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1 191.9 257.5 257.5 259.1	1 2 3 4 5 6 22n 1 2 3 4 5	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24 1'55.274 1'40.073 1'39.030 1'41.609 1'42.124	[Sin	32.611 32.274 32.255 32.618 32.223 none CC 31.315 32.811 32.517 34.340 33.160	15.161 15.015 15.054 15.251 15.026 DRSI 15.574 15.320 15.102 15.925 15.570	28.369 28.093 28.047 28.511 28.207 Tasca R 29.192 28.829 28.569 28.415 30.386	22.856 22.881 [22.637 22.937 22.628 acing Scuc 23.328 23.113 [22.842* 22.929 23.008	257.8 258.0 257.2 255.4 257.0 deri ITA 258.4 260.6 258.7 238.0 257.3
4 5 6 7 8 9 10 11 12 13 14 15 16	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787 1'43.273 1'38.047 1'52.354 1'37.710	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703 * 32.315 35.516 32.233	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944 20.565 18.654 14.930 15.108	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019 30.412 [28.272 28.183 33.365 28.100	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455 22.644* 22.619* 28.365 22.497	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1 191.9 257.5 257.5 259.1	1 2 3 4 5 6 22n 1 2 3 4 5 6	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24 1'55.274 1'40.073 1'39.030 1'41.609 1'42.124 1'38.030	[Sin	32.611 32.274 32.255 32.618 32.223 none CC 31.315 32.811 32.517 34.340 33.160 32.135	15.161 15.015 15.054 15.251 15.026 DRSI 15.574 15.320 15.102 15.925 15.570 14.990	28.369 28.093 28.047 28.511 28.207 Tasca R 29.192 28.829 28.569 28.415 30.386 28.388	22.856 22.881 [22.637 22.937 22.628 acing Scuc 23.328 23.113 [22.842* 22.929 23.008 22.517	257.8 258.0 257.2 255.4 257.0 deri ITA 258.4 260.6 258.7 238.0 257.3 260.3
4 5 6 7 8 9 10 11 12 13 14 15 16 17	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787 1'43.273 1'38.047 1'52.354 1'37.710	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703 * 32.315 35.516 32.233 Stefano M.	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944 20.565 18.654 14.930 15.108 14.880	28.287 28.570 28.293 30.330 29.728 28.449 28.155 37.019 30.412 [28.272 28.183 33.365 28.100 MV Agus	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455 22.644* 22.619* 28.365 22.497 sta Idealav	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1 191.9 257.5 257.5 259.1	1 2 3 4 5 6 7	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24 1'55.274 1'40.073 1'39.030 1'41.609 1'42.124 1'38.030 1'53.220	* [32.611 32.274 32.255 32.618 32.223 none CC 31.315 32.811 32.517 34.340 33.160 32.135 32.821 31.156 34.07;*	15.161 15.015 15.054 15.251 15.026 DRSI 15.574 15.320 15.102 15.925 15.570 14.990 16.115	28.369 28.093 28.047 28.511 28.207 Tasca R 29.192 28.829 28.569 28.415 30.386 28.388 29.831 28.894 29.167	22.856 22.881 [22.637 22.937 22.628] acing Scuc 23.328 23.113 [22.842* 22.929 23.008 22.517] 34.453	257.8 258.0 257.2 255.4 257.0 deri ITA 258.4 260.6 258.7 238.0 257.3 260.3 249.1 255.3 254.8
4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 1 2	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787 1'43.273 1'38.047 1'52.354 1'37.710 h 62 2'03.252 1'39.186	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703 * 32.315 35.516 32.233 Stefano Ma 32.569 32.731	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944 20.565 18.654 14.930 15.108 14.880 ANZI	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019 30.412 [28.272 28.183 33.365 28.100 MV Agus 29.578 28.659	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455 22.644* 22.619* 28.365 22.497 sta Idealav	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1 191.9 257.5 257.5 259.1 coro ITA	1 2 3 4 5 6 7 8	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24 1'55.274 1'40.073 1'39.030 1'41.609 1'42.124 1'38.030 1'53.220 9'05.351 1'52.033 7'51.107	* [32.611 32.274 32.255 32.618 32.223 none CC 31.315 32.811 32.517 34.340 33.160 32.135 32.821 31.156 34.07!* 32.828	15.161 15.015 15.054 15.251 15.026 DRSI 15.574 15.320 15.102 15.925 15.570 14.990 16.115 15.666 15.653 16.269	28.369 28.093 28.047 28.511 28.207 Tasca R 29.192 28.829 28.569 28.415 30.386 28.388 29.831 28.894 29.167 29.188	22.856 22.881 [22.637 22.937 22.628] acing Scuc 23.328 23.113 [22.842* 22.929 23.008 22.517 34.453 23.235 33.138 23.453	257.8 258.0 257.2 255.4 257.0 deri ITA 258.4 260.6 258.7 238.0 257.3 260.3 249.1 255.3 249.4 254.8 242.6
4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 19 1 2 3	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787 1'43.273 1'38.047 1'52.354 1'37.710 h 62 2'03.252 1'39.186 1'38.291	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703 * 32.315 35.516 32.233 Stefano M. 32.569 32.731 32.321	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944 20.565 18.654 14.930 15.108 14.880 ANZI	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019 30.412 28.272 28.183 33.365 28.100 MV Agus 29.578 28.659 28.326	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455 22.644* 22.619* 28.365 22.497 sta Idealav 23.173 22.616 22.694	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1 191.9 257.5 257.5 257.5 259.1 Toro ITA	1 2 3 4 5 6 7 8 9 10 11	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24 1'55.274 1'40.073 1'39.030 1'41.609 1'42.124 1'38.030 1'53.220 9'05.351 1'52.033 7'51.107 1'46.341	* *	32.611 32.274 32.255 32.618 32.223 none CC 31.315 32.811 32.517 34.340 33.160 32.135 32.821 31.156 34.07;* 32.828 33.611	15.161 15.015 15.054 15.251 15.026 DRSI 15.574 15.320 15.102 15.925 15.570 14.990 16.115 15.666 15.653 16.269 16.865	28.369 28.093 28.047 28.511 28.207 Tasca R 29.192 28.829 28.415 30.386 28.388 29.831 28.894 29.167 29.188 30.176	22.856 22.881 [22.637 22.937 22.628] acing Scuc 23.328 23.113 [22.842* 22.929 23.008 22.517] 34.453 23.235 33.138 23.453 25.689	257.8 258.0 257.2 255.4 257.0 deri ITA 258.4 260.6 258.7 238.0 257.3 260.3 249.1 255.3 242.6 229.5
4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 1 2	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787 1'43.273 1'38.047 1'52.354 1'37.710 h 62 2'03.252 1'39.186	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703 * 32.315 35.516 32.233 Stefano M. 32.569 32.731 32.321 32.453	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944 20.565 18.654 14.930 15.108 14.880 ANZI	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019 30.412 [28.272 28.183 33.365 28.100 MV Agus 29.578 28.659	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455 22.619* 28.365 22.497 sta Idealav 23.173 22.616 22.694 22.614	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1 191.9 257.5 257.5 257.5 259.1 coro ITA	1 2 3 4 5 6 7 8 9 10	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24 1'55.274 1'40.073 1'39.030 1'41.609 1'42.124 1'38.030 1'53.220 9'05.351 1'52.033 7'51.107 1'46.341 1'47.610	* * P	32.611 32.274 32.255 32.618 32.223 none CC 31.315 32.811 32.517 34.340 33.160 32.135 32.821 31.156 34.07;* 32.828 33.611 32.859	15.161 15.015 15.054 15.251 15.026 DRSI 15.574 15.320 15.102 15.925 15.570 14.990 16.115 15.666 15.653 16.269 16.865 15.499	28.369 28.093 28.047 28.511 28.207 Tasca R 29.192 28.829 28.569 28.415 30.386 28.388 29.831 28.894 29.167 29.188 30.176 30.854	22.856 22.881 [22.637 22.937 22.628 acing Scuc 23.328 23.113 [22.842* 22.929 23.008 22.517 34.453 23.235 33.138 23.453 25.689 28.398	257.8 258.0 257.2 255.4 257.0 deri ITA 258.4 260.6 258.7 238.0 257.3 260.3 249.1 255.3 254.8 242.6 229.5 253.8
4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 19 1 2 3	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787 1'43.273 1'38.047 1'52.354 1'37.710 h 62 2'03.252 1'39.186 1'38.291	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703 * 32.315 35.516 32.233 Stefano M 32.569 32.731 32.321 32.453 32.216	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 20.565 18.654 14.930 15.108 14.880 ANZI 15.678 15.180 14.950 15.004 14.928	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019 30.412 28.272 28.183 33.365 28.100 MV Agus 29.578 28.659 28.326 28.463 28.381	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455 22.644* 22.619* 28.365 22.497 sta Idealav 23.173 22.616 22.694 22.614 22.614	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1 191.9 257.5 257.5 259.1 256.1 256.2 258.1 257.9 258.3	1 2 3 4 5 6 7 8 9 10 11 12 13	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24 1'55.274 1'40.073 1'39.030 1'41.609 1'42.124 1'38.030 1'53.220 9'05.351 1'52.033 7'51.107 1'46.341 1'47.610 1'50.698	* * P	32.611 32.274 32.255 32.618 32.223 none CC 31.315 32.811 32.517 34.340 33.160 32.135 32.821 31.156 34.07!* 32.828 33.611 32.859 35.459	15.161 15.015 15.054 15.251 15.026 DRSI 15.574 15.320 15.102 15.925 15.570 14.990 16.115 15.666 15.653 16.269 16.865 15.499 19.932	28.369 28.093 28.047 28.511 28.207 Tasca R 29.192 28.829 28.415 30.386 28.388 29.831 28.894 29.167 29.188 30.176 30.854 31.420	22.856 22.881 [22.637 22.937 22.628] acing Scuc 23.328 23.113 [22.842* 22.929 23.008 22.517 34.453 23.235 33.138 23.453 25.689 28.398 23.887	257.8 258.0 257.2 255.4 257.0 deri ITA 258.4 260.6 258.7 238.0 257.3 260.3 249.1 255.3 254.8 242.6 229.5 253.8 142.3
4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 2 3 4	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787 1'43.273 1'38.047 1'52.354 1'37.710 h 62 2'03.252 1'39.186 1'38.291 1'38.534	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703 * 32.315 35.516 32.233 Stefano M 32.569 32.731 32.321 32.453 32.216 32.310	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944 20.565 18.654 14.930 15.108 14.880 ANZI 15.678 15.180 14.950 15.004 14.928 14.915	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019 30.412 28.272 28.183 33.365 28.100 MV Agus 29.578 28.659 28.326 28.463 28.381 28.394	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455 22.644* 22.619* 23.173 22.616 22.694 22.614 22.614 22.614 22.614 22.614	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1 191.9 257.5 257.5 259.1 oro ITA 256.1 256.2 258.1 257.9 258.3 257.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24 1'55.274 1'40.073 1'39.030 1'41.609 1'42.124 1'38.030 1'53.220 9'05.351 1'52.033 7'51.107 1'46.341 1'47.610 1'50.698 1'37.999	* * P	32.611 32.274 32.255 32.618 32.223 none CC 31.315 32.811 32.517 34.340 33.160 32.135 32.821 31.156 34.07;* 32.828 33.611 32.859 35.459 32.180	15.161 15.015 15.054 15.251 15.026 DRSI 15.574 15.320 15.102 15.925 15.570 14.990 16.115 15.666 15.653 16.269 16.865 15.499 19.932 14.972	28.369 28.093 28.047 28.511 28.207 Tasca R 29.192 28.829 28.415 30.386 28.388 29.831 28.894 29.167 29.188 30.176 30.854 31.420 28.207	22.856 22.881 [22.637 22.937 22.628] acing Scuc 23.328 23.113 [22.842* 22.929 23.008 22.517 34.453 23.235 33.138 23.453 25.689 28.398 23.887 22.640	257.8 258.0 257.2 255.4 257.0 deri ITA 258.4 260.6 258.7 238.0 257.3 260.3 249.1 255.3 242.6 229.5 253.8 142.3 260.0
4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 1 2 3 4 5	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787 1'43.273 1'38.047 1'52.354 1'37.710 h 62 2'03.252 1'39.186 1'38.291 1'38.534 1'38.036	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703 * 32.315 35.516 32.233 Stefano M. 32.569 32.731 32.321 32.453 32.216 32.310	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944 20.565 18.654 14.930 15.108 14.880 ANZI 15.678 15.180 14.950 15.004 14.928	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019 30.412 28.272 28.183 33.365 28.100 MV Agus 29.578 28.659 28.326 28.463 28.381	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455 22.644* 22.619* 28.365 22.497 sta Idealav 23.173 22.616 22.694 22.614 22.614	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1 191.9 257.5 257.5 259.1 256.1 256.2 258.1 257.9 258.3	1 2 3 4 5 6 7 8 9 10 11 12 13	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24 1'55.274 1'40.073 1'39.030 1'41.609 1'42.124 1'38.030 1'53.220 9'05.351 1'52.033 7'51.107 1'46.341 1'47.610 1'50.698	* * P	32.611 32.274 32.255 32.618 32.223 none CC 31.315 32.811 32.517 34.340 33.160 32.135 32.821 31.156 34.07!* 32.828 33.611 32.859 35.459	15.161 15.015 15.054 15.251 15.026 DRSI 15.574 15.320 15.102 15.925 15.570 14.990 16.115 15.666 15.653 16.269 16.865 15.499 19.932	28.369 28.093 28.047 28.511 28.207 Tasca R 29.192 28.829 28.415 30.386 28.388 29.831 28.894 29.167 29.188 30.176 30.854 31.420	22.856 22.881 [22.637 22.937 22.628] acing Scuc 23.328 23.113 [22.842* 22.929 23.008 22.517 34.453 23.235 33.138 23.453 25.689 28.398 23.887	257.8 258.0 257.2 255.4 257.0 deri ITA 258.4 260.6 258.7 238.0 257.3 260.3 249.1 255.3 249.1 255.3 242.6 229.5 253.8 142.3
4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 1 2 3 4 5 6	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787 1'43.273 1'38.047 1'52.354 1'37.710 h 62 2'03.252 1'39.186 1'38.291 1'38.534 1'38.036 1'38.067	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703 * 32.315 35.516 32.233 Stefano M. 32.569 32.731 32.321 32.453 32.216 32.310 P 35.599	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944 20.565 18.654 14.930 15.108 14.880 ANZI 15.678 15.180 14.950 15.004 14.928 14.915	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019 30.412 28.272 28.183 33.365 28.100 MV Agus 29.578 28.659 28.326 28.463 28.381 28.394	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455 22.644* 22.619* 23.173 22.616 22.694 22.614 22.614 22.614 22.614 22.614	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1 191.9 257.5 257.5 259.1 oro ITA 256.1 256.2 258.1 257.9 258.3 257.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24 1'55.274 1'40.073 1'39.030 1'41.609 1'42.124 1'38.030 1'53.220 9'05.351 1'52.033 7'51.107 1'46.341 1'47.610 1'50.698 1'37.999	* * P	32.611 32.274 32.255 32.618 32.223 none CC 31.315 32.811 32.517 34.340 33.160 32.135 32.821 31.156 34.07;* 32.828 33.611 32.859 35.459 32.180	15.161 15.015 15.054 15.251 15.026 DRSI 15.574 15.320 15.102 15.925 15.570 14.990 16.115 15.666 15.653 16.269 16.865 15.499 19.932 14.972	28.369 28.093 28.047 28.511 28.207 Tasca R 29.192 28.829 28.415 30.386 28.388 29.831 28.894 29.167 29.188 30.176 30.854 31.420 28.207	22.856 22.881 [22.637 22.937 22.628] acing Scuc 23.328 23.113 [22.842* 22.929 23.008 22.517 34.453 23.235 33.138 23.453 25.689 28.398 23.887 22.640	257.8 258.0 257.2 255.4 257.0 deri ITA 258.4 260.6 258.7 238.0 257.3 260.3 249.1 255.3 242.6 229.5 253.8 142.3 260.0
4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 1 2 3 4 5 6 7	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787 1'43.273 1'38.047 1'52.354 1'37.710 h 62 2'03.252 1'39.186 1'38.291 1'38.534 1'38.036 1'38.067 2'09.054	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703 * 32.315 35.516 32.233 Stefano M. 32.569 32.731 32.321 32.453 32.216 32.310 P 35.599	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944 20.565 18.654 14.930 15.108 14.880 ANZI 15.678 15.180 14.950 15.004 14.928 14.915 21.275	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019 30.412 28.272 28.183 33.365 28.100 MV Agus 29.578 28.659 28.326 28.463 28.381 28.394 39.047	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455 22.644* 22.619* 23.173 22.616 22.694 22.614 22.614 22.511 22.448 33.133	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1 191.9 257.5 257.5 259.1 oro ITA 256.2 258.1 257.9 258.3 257.7 164.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24 1'55.274 1'40.073 1'39.030 1'41.609 1'42.124 1'38.030 1'53.220 9'05.351 1'52.033 7'51.107 1'46.341 1'47.610 1'50.698 1'37.999 1'44.173	* * P	32.611 32.274 32.255 32.618 32.223 none CC 31.315 32.811 32.517 34.340 33.160 32.135 32.821 31.156 34.07:* 32.828 33.611 32.859 35.459 32.180 37.238	15.161 15.015 15.054 15.251 15.026 DRSI 15.574 15.320 15.102 15.925 15.570 14.990 16.115 15.666 15.653 16.269 16.865 15.499 19.932 14.972 15.325	28.369 28.093 28.047 28.511 28.207 Tasca R 29.192 28.829 28.569 28.415 30.386 28.388 29.831 28.894 29.167 29.188 30.176 30.854 31.420 28.207 28.709	22.856 22.881 [22.637 22.937 22.628] acing Scuc 23.328 23.113 [22.842* 22.929 23.008 22.517 34.453 23.235 33.138 23.453 25.689 28.398 23.887 22.640 22.901	257.8 258.0 257.2 255.4 257.0 deri ITA 258.4 260.6 258.7 238.0 257.3 260.3 249.1 255.3 249.1 255.3 242.6 229.5 253.8 142.3 260.0 256.4
4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 2 3 4 5 6 7 8	1'38.222 1'45.382 1'38.341 1'52.990 12'18.042 1'38.997 1'37.715 1'37.738 2'08.898 1'47.787 1'43.273 1'38.047 1'52.354 1'37.710 h 62 2'03.252 1'39.186 1'38.291 1'38.534 1'38.036 1'38.067 2'09.054	32.228 38.773 32.390 P 35.552 34.685 32.629 32.038 32.132 40.686 34.355 * 33.703 * 32.315 35.516 32.233 Stefano M. 32.569 32.731 32.321 32.453 32.216 32.310 P 35.599	15.053 15.214 15.016 16.037 16.038 15.108 15.031 14.934 16.944 20.565 18.654 14.930 15.108 14.880 ANZI 15.678 15.180 14.950 15.004 14.928 14.915 21.275 15.437	28.287 28.570 28.293 30.330 29.728 28.449 28.150 28.155 37.019 30.412 28.272 28.183 33.365 28.100 MV Agus 29.578 28.659 28.326 28.463 28.381 28.394 39.047	22.654 22.825 22.642 31.071 23.410 22.811 22.496 22.517 34.249 22.455 22.619* 28.365 22.497 sta Idealav 23.173 22.616 22.694 22.614 22.511 22.448 33.133 23.056*	259.2 257.8 258.4 249.8 251.5 256.4 257.4 256.8 237.8 156.1 191.9 257.5 257.5 259.1 oro ITA 256.2 258.1 257.9 258.3 257.7 164.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	1'59.601 1'38.997 1'38.263 1'37.993 1'39.317 1'38.084 d 24 1'55.274 1'40.073 1'39.030 1'41.609 1'42.124 1'38.030 1'53.220 9'05.351 1'52.033 7'51.107 1'46.341 1'47.610 1'50.698 1'37.999 1'44.173 1'38.845	* * P	32.611 32.274 32.255 32.618 32.223 none CC 31.315 32.811 32.517 34.340 33.160 32.135 32.821 31.156 34.07;* 32.828 33.611 32.859 35.459 32.180 37.238 32.338	15.161 15.015 15.054 15.251 15.026 DRSI 15.574 15.320 15.102 15.925 15.570 14.990 16.115 15.653 16.269 16.865 15.499 19.932 14.972 15.325 15.066	28.369 28.093 28.047 28.511 28.207 Tasca R 29.192 28.829 28.415 30.386 28.388 29.831 28.894 29.167 29.188 30.176 30.854 31.420 28.207 28.709 28.297	22.856 22.881 [22.637 22.937 22.628] acing Scuc 23.328 23.113 [22.842* 22.929 23.008 22.517] 34.453 23.235 33.138 23.453 25.689 28.398 23.887 22.640 22.901 23.144*	257.8 258.0 257.2 255.4 257.0 deri ITA 258.4 260.6 258.7 238.0 257.3 260.3 249.1 255.3 249.1 255.3 242.6 229.5 253.8 142.3 260.0 256.4









Free Practice Nr. 3 Moto2

		·	, T		0	1	1 T'	T	, TO	7.		0102
												Speed 254.4
d 96 ³	аке ріхо	'N	Sama	alai Aligei	INI GDK					29.071	23.065	251.1
2'13 708	36 884	16 104	34 503	30 307	250.9							
				-		26th	า 72	larco BEZ	ZECCHI	Red Bul	IIKIM Iech	13 IT
						1	2'07.317		16.206	32.863	24.461	252.9
						2	1'39.685				22.638	258.7
						3	1'39.392			28.486	22.624	262.
						4	1'39.989			28.802	23.211	260.4
						5	1'38.549	* 32.650	14.937	28.388	22.574*	262.0
						6	1'39.668	32.920	15.116	28.646	22.986	257.
						7	1'38.764	32.549	15.015	28.450	22.750	258.
							1'50.813	41.904	16.508	29.524	22.877	237.
						9	1'38.879	32.483	15.073	28.561	22.762	258.
						_10	2'02.625	P 45.845	15.371	29.464	31.945	257.0
						11 1	15'21.243	35.598	15.680	34.881	23.665	252.
h 61 B	o BENDS	NEYDER	NTS RV	V Racing G	P NED			oo BOBE	DTC	America	an Racing K	T IIS
04						27t ł	า∣ 16 ′	OE KOBE	NI3	7 11101100	an reading re	., 00
1'42.641	32.016	15.572	28.801	22.841	251.9		1155 740	25 165	16 160	20 501	22 422	240.0
1'38.844	32.531	15.122	28.371	22.820	255.2							249.9
1'38.217	32.347	15.109	28.266	22.495	255.2							258.
1'39.821	33.287	15.262	28.487	22.785	254.5							257.
1'38.645	32.385	15.198	28.489	22.573	254.3							258.
1'38.195	32.190	15.119	28.363	22.523	254.1							257.
1'49.595 l	P 34.175	15.732	29.225	30.463	247.4							257.
7'53.970	33.158	15.740	28.688	22.741	249.7							257.
1'38.836	32.637	15.193	28.466	22.540	253.8							255.
1'38.501	32.398	15.145	28.390	22.568	254.6	-						255.
1'48.052 l	P 32.467	15.894	29.301	30.390	253.3							253.9
5'27.985	31.722	15.520	31.057	22.817	251.8							240.
1'38.081	32.388	15.170	28.160	22.363	254.4						-	256.
	32.401	15.309		22.700	254.2							259.
	32.297	15.094		22.507	255.7							255.
	32.382	15.109		22.440	255.1							256.
												257.
												257.
												257.8
h 77 ^D	ominique	AEGER	MV Agu	sta Idealav	oro SWI	_19	1'38.848	32.549	15.118	28.489	22.692	258.0
						2011	L	ukas TUL	OVIC	Kiefer R	Racing	GE
1'54.260						Zou	1 3					
						1	1'53.050	32.181	15.957	29.179	23.078	253.
						2		36.967	15.239	28.919	22.937	257.
												258.
				Г							-	259.
		15.068										258.
1'54 074	43.651	16.940					1'38.923	32.674	14.940	28.597	22.712	257.
			28.718	23.074	257.0	7	1'54.930		15.464	29.914	31.855	252.
1'41.527	34.421	15.314										
	32.584	15.314 15.090	28.553	22.867	256.7	8 1		32.826		29.262		250.
1'41.527 1'39.094 1'46.565	32.584 P 32.484	15.090 15.206	28.553 28.520	30.355	254.6		12'03.942	32.826 34.786	15.869	29.262 32.358	23.286	
1'41.527 1'39.094	32.584 P 32.484 39.869	15.090	28.553 28.520 30.236	30.355 29.763	254.6 236.6	9	1'47.349	34.786	15.869 16.151	32.358	23.286 24.054	250.
1'41.527 1'39.094 1'46.565	32.584 P 32.484	15.090 15.206	28.553 28.520	30.355	254.6	9 10	1'47.349 1'39.187	34.786 32.863	15.869 16.151 15.109	32.358 28.531	23.286 24.054 22.684	250. 256.
1'41.527 1'39.094 1'46.565 10'12.186	32.584 P 32.484 39.869	15.090 15.206 16.443	28.553 28.520 30.236	30.355 29.763	254.6 236.6	9 10 11	1'47.349 1'39.187 1'42.833	34.786 32.863 * 36.574	15.869 16.151 15.109 15.045	32.358 28.531 28.555	23.286 24.054 22.684 22.659*	250. 256. 258.
1'41.527 1'39.094 1'46.565 10'12.186 1'39.120	32.584 P 32.484 39.869 32.733	15.090 15.206 16.443 15.143	28.553 28.520 30.236 28.420	30.355 29.763 22.824	254.6 236.6 255.7	9 10 11 12	1'47.349 1'39.187 1'42.833 1'39.408	34.786 32.863 * 36.574 32.849	15.869 16.151 15.109 15.045 15.113	32.358 28.531 28.555 28.571	23.286 24.054 22.684 22.659* 22.875	250. 256. 258. 254.
1'41.527 1'39.094 1'46.565 10'12.186 1'39.120 1'53.096	32.584 P 32.484 39.869 32.733 33.925	15.090 15.206 16.443 15.143 15.286	28.553 28.520 30.236 28.420 32.966	30.355 29.763 22.824 30.919	254.6 236.6 255.7 256.1	9 10 11 12 13	1'47.349 1'39.187 1'42.833 1'39.408 1'39.228	34.786 32.863 * 36.574 32.849 32.843	15.869 16.151 15.109 15.045 15.113 14.993	32.358 28.531 28.555 28.571 28.702	23.286 24.054 22.684 22.659* 22.875 22.690	250.0 256.9 258.0 254.8 255.3
1'41.527 1'39.094 1'46.565 1'0'12.186 1'39.120 1'53.096 1'45.729	32.584 P 32.484 39.869 32.733 33.925 32.578	15.090 15.206 16.443 15.143 15.286 15.291	28.553 28.520 30.236 28.420 32.966 33.209	30.355 29.763 22.824 30.919 24.651	254.6 236.6 255.7 256.1 253.3	9 10 11 12 13 14	1'47.349 1'39.187 1'42.833 1'39.408	34.786 32.863 * 36.574 32.849	15.869 16.151 15.109 15.045 15.113	32.358 28.531 28.555 28.571	23.286 24.054 22.684 22.659* 22.875	250.3 250.0 256.9 254.8 254.8 251.6 254.2
	Lap Time d 96 2'13.798 1'40.913 1'39.086 1'39.136 1'38.944 1'47.257 1'50.984 1'49.447 13'04.171 1'38.754 1'38.191 1'37.999 2'41.374 h 64 1'42.641 1'38.844 1'38.217 1'39.821 1'38.645 1'38.195 1'49.595 7'53.970 1'38.836 1'38.501 1'48.052 5'27.985 1'38.081 1'38.689 1'38.172 1'38.289 1'38.172 1'38.289 1'38.172	2'13.798 36.884 1'40.913 33.257 1'39.086 * 32.668* 1'39.136 * 32.666* 1'38.944 32.601 1'47.257 * 35.037 1'50.984 37.699 1'49.447 P 32.626 13'04.171 35.338 1'38.754 32.714 1'38.191 32.336 1'37.999 32.306 1'42.641 32.016 1'38.844 32.531 1'38.217 32.347 1'39.821 32.385 1'38.95 32.190 1'49.595 P 34.175 7'53.970 33.158 1'38.836 32.637 1'38.836 32.637 1'38.836 32.385 1'38.95 P 34.175 7'53.970 33.158 1'38.836 32.637 1'38.836 32.398 1'48.052 P 32.467 5'27.985 31.722 1'38.081 32.388 1'38.689 32.401 1'38.172 32.297 1'38.186 32.382 1'38.209 32.364 1'54.260 34.020 1'41.035 33.453 1'39.749 33.071 1'39.637 32.785 1'39.258 32.720	Lap Time T1 T2 d 96 Jake DIXON 2'13.798 36.884 16.104 1'40.913 33.257 15.419 1'39.086 * 32.628 15.152 1'39.136 * 32.666* 15.192 1'38.944 32.601 15.191 1'47.257 * 35.037 16.759 1'50.984 37.699 18.359 1'49.447 P 32.626 15.325 13'04.171 35.338 16.876 1'38.754 32.714 15.264 1'38.191 32.306 15.131 2'41.374 P 1'22.290 18.739 1'38.844 32.531 15.122 1'38.844 32.531 15.122 1'38.844 32.347 15.109 1'38.8195 32.385 15.198 1'38.95 32.390 15.119 1'49.595 P 34.175 15.732 7'53.970 33.158 15.740 1'38.836 32.398 15.145 </td <td>Lap Time T1 T2 T3 d Jake DIXON Sama G 2'13.798 36.884 16.104 34.503 1'40.913 33.257 15.419 29.122 1'39.086 * 32.628 15.152 28.476 1'38.944 32.601 15.191 28.421 1'47.257 * 35.037 16.759 32.608* 1'50.984 37.699 18.359 29.177 1'49.447 P 32.626 15.325 30.223 1'38.754 32.714 15.264 28.155 1'38.191 32.336 15.161 28.060 1'37.999 32.306 15.131 27.963 2'41.374 P 1'22.290 18.739 29.553 h 64 Bo BENDSNEYDER NTS RV 1'42.641 32.016 15.572 28.801 1'38.844 32.531 15.122 28.371 1'38.845 32.387 15.262 28.487 1'38.645 32.385 15.198 28.489<</td> <td> Table</td> <td> Tab Time Time </td> <td> Tab Time Tab Tab Sama Qatar Angel Ni GBR 18 19 </td> <td> </td> <td> </td> <td> 196 36</td> <td> The color of the</td> <td> Table Tabl</td>	Lap Time T1 T2 T3 d Jake DIXON Sama G 2'13.798 36.884 16.104 34.503 1'40.913 33.257 15.419 29.122 1'39.086 * 32.628 15.152 28.476 1'38.944 32.601 15.191 28.421 1'47.257 * 35.037 16.759 32.608* 1'50.984 37.699 18.359 29.177 1'49.447 P 32.626 15.325 30.223 1'38.754 32.714 15.264 28.155 1'38.191 32.336 15.161 28.060 1'37.999 32.306 15.131 27.963 2'41.374 P 1'22.290 18.739 29.553 h 64 Bo BENDSNEYDER NTS RV 1'42.641 32.016 15.572 28.801 1'38.844 32.531 15.122 28.371 1'38.845 32.387 15.262 28.487 1'38.645 32.385 15.198 28.489<	Table	Tab Time Time	Tab Time Tab Tab Sama Qatar Angel Ni GBR 18 19			196 36	The color of the	Table Tabl

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.

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







Free Practice Nr. 3 Moto2

Lap	Lap Time	T1	Т2	Т3	Т4	Speed	Lap	Lap Time	T1	T2	Т3	T4 Speed
16	1'42.678 *	32.803	15.000	31.349*	23.526	255.3						
17	1'39.168	32.660	14.941	28.809	22.758	255.8						
18	1'38.856	32.578	14.980	28.538	22.760	255.1						

29t	h 4	Ste	ven OD	ENDAAL	NTS RV	V Racing GF	RSA
291	4						
1	2'05.067		33.076	16.068	31.155	24.894	244.4
2	1'40.640	*	33.165	15.414	28.571	23.490*	253.2
3	1'40.313	*	33.13:*	15.242	28.951	22.987	255.4
4	1'39.419		32.749	15.181	28.485	23.004	257.9
5	1'39.103		32.650	15.198	28.422	22.833	258.8
6	1'40.314		33.309	15.492	28.563	22.950	252.7
7	1'38.981		32.743	15.093	28.387	22.758	258.0
8	1'41.276		32.977	15.864	28.829	23.606	239.1
9	1'45.378		33.400	16.723	31.996	23.259	211.1
10	1'48.266	Р	33.086	15.359	28.738	31.083	254.5
11	8'50.197		32.244	15.285	28.721	22.979	253.8
12	1'40.078		33.528	15.245	28.559	22.746	257.5
13	1'39.578		32.932	15.255	28.664	22.727	255.6
14	1'39.446		32.770	15.222	28.598	22.856	255.0
15	1'39.079		32.634	15.131	28.664	22.650	254.4
16	1'44.442	*	32.957	15.263	28.859	27.363*	255.7
17	1'51.674		35.904	19.332	33.154	23.284	183.3
18	1'39.209	*	32.824	15.166	28.668	22.551*	257.0
19	1'40.402	*	33.28!*	15.187	28.782	23.144	258.0
20	1'40.069	*	32.906	15.159	28.718	23.286*	257.5

30	th	18	Xa	vi CARD	ELUS	Sama C	atar Angel	Ni AND
1	2'	08.133	*	34.665	16.383	36.535	24.105*	247.7
2		05.018		40.40(*	24.956	34.666	24.996	135.0
3	1'	40.603	*	33.086	15.272	29.076	23.169*	255.4
4	1'	40.393	*	32.869	15.191	28.975	23.358*	256.4
5	1'	58.704	Р	38.525	17.664	30.470	32.045	229.3
6	10'	22.094	*	34.491	16.022	29.495	23.424*	249.1
7	1'	40.943		33.158	15.349	29.249	23.187	252.6
8	1'	44.826	*	33.04	15.480	32.576	23.722*	253.4
9	1'	40.657	*	33.02*	15.384	28.850	23.402*	253.6
10	1'	55.904		37.106	18.231	35.910	24.657	223.3
11	1'	41.986	*	32.96	15.436	28.973	24.609	255.6
12	1'	40.021		33.024	15.324	28.741	22.932	255.8
13	1'	40.065		32.774	15.303	28.706	23.282	255.1
14	2'	00.483		43.992	17.054	34.915	24.522	236.7
15	1'	40.081	*	32.759	15.281	28.867	23.174*	254.4
16	1'	40.032	*	32.87!*	15.194	28.913	23.046	255.1
17	2'	00.725		43.309	16.775	32.206	28.435	241.9
18	1'	45.567	*	33.19.*	15.640	32.061	24.672	253.1

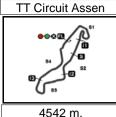
Fastest Lap: Remy GARDNER ONEXOX TKKR SAG AUS 1'36.510 31.727 14.864 27.702











MOTUL TT ASSEN Free Practice Nr. 3 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>				
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ
1 R.GARDNER	31.727	T.NAGASHIMA	14.766	R.GARDNER	27.694	R.GARDNER	22.217	1 R.GARDNER	1'36.420	1'36.510 (1
2 A.FERNANDEZ	31.871	R.GARDNER	14.782	A.FERNANDEZ	27.764	J.MARTIN	22.229	2 A.FERNANDEZ	1'36.970	1'37.105 (2
3M.SCHROTTER	31.896	S.MANZI	14.829	T.LUTHI	27.879	S.MANZI	22.255	3 J.MARTIN	1'37.052	1'37.148 (3
4 E.BASTIANINI	31.899	B.BINDER	14.842	L.MARINI	27.904	A.LOCATELLI	22.296	4 M.SCHROTTE	1'37.152	1'37.152 (4
5J.MARTIN	31.985	A.MARQUEZ	14.843	M.SCHROTTER	27.923	S.LOWES	22.311	5 T.LUTHI	1'37.166	1'37.342 (6
6L.MARINI	31.991	T.LUTHI	14.852	A.MARQUEZ	27.950	E.BASTIANINI	22.325	6 A.MARQUEZ	1'37.201	1'37.454 (9
7X.VIERGE	31.994	J.MARTIN	14.877	J.MARTIN	27.961	I.LECUONA	22.330	7 B.BINDER	1'37.246	1'37.480 (12
8T.NAGASHIMA	31.995	J.FOLGER	14.880	J.DIXON	27.963	X.VIERGE	22.349	8 L.MARINI	1'37.247	1'37.572 (14
91.LECUONA	32.015	X.VIERGE	14.880	N.BULEGA	27.992	B.BINDER	22.352	9 E.BASTIANINI	1'37.268	1'37.287 (5
10 F.DI GIANNANTO	32.016	I.LECUONA	14.896	B.BINDER	28.002	A.MARQUEZ	22.353	10 S.MANZI	1'37.292	1'37.750 (19
11 J.FOLGER	32.038	N.BULEGA	14.905	A.LOCATELLI	28.009	M.SCHROTTER	22.358	11 X.VIERGE	1'37.295	1'37.542 (13
12 B.BINDER	32.050	A.LOCATELLI	14.916	F.DI GIANNANTO	28.014	B.BENDSNEYDE	22.363	12 I.LECUONA	1'37.300	1'37.399 (8
13T.LUTHI	32.055	F.DI GIANNANTO	14.917	S.MANZI	28.045	L.MARINI	22.367	13 T.NAGASHIMA	1'37.316	1'37.459 (10
14 A.MARQUEZ	32.055	M.BEZZECCHI	14.937	J.NAVARRO	28.047	L.BALDASSARRI	22.376	14 A.LOCATELLI	1'37.322	1'37.382 (7
15 N.BULEGA	32.057	L.TULOVIC	14.940	E.BASTIANINI	28.056	T.LUTHI	22.380	15 F.DI GIANNAN	1'37.332	1'37.462 (11
16 A.LOCATELLI	32.101	L.BALDASSARRI	14.941	I.LECUONA	28.059	F.DI GIANNANTO	22.385	16 N.BULEGA	1'37.433	1'37.593 (15
17 L.BALDASSARRI	32.130	A.FERNANDEZ	14.942	X.VIERGE	28.072	A.FERNANDEZ	22.393	17 J.FOLGER	1'37.473	1'37.710 (18
18 S.CORSI	32.135	S.CHANTRA	14.946	L.BALDASSARRI	28.079	T.NAGASHIMA	22.454	18 S.LOWES	1'37.514	1'37.603 (16
19 S.MANZI	32.163	S.LOWES	14.953	S.LOWES	28.084	J.FOLGER	22.455	19 L.BALDASSAR	1'37.526	1'37.708 (17
20 S.LOWES	32.166	S.CORSI	14.972	S.CHANTRA	28.093	S.CHANTRA	22.462	20 S.CHANTRA	1'37.680	1'37.824 (20
21 S.CHANTRA	32.179	M.SCHROTTER	14.975	J.FOLGER	28.100	N.BULEGA	22.479	21 B.BENDSNEY	1'37.736	1'38.081 (24
22 B.BENDSNEYDE	32.190	L.MARINI	14.985	T.NAGASHIMA	28.101	S.CORSI	22.517	22 S.CORSI	1'37.831	1'37.999 (22
23 J.NAVARRO	32.223	E.BASTIANINI	14.988	B.BENDSNEYDE	28.160	L.TULOVIC	22.531	23 J.NAVARRO	1'37.913	1'37.993 (21
24 D.AEGERTER	32.233	J.NAVARRO	15.015	S.CORSI	28.207	J.DIXON	22.599	24 J.DIXON	1'37.999	1'37.999 (23

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, 2019

Official MotoGP Timing by TISSOT www.motogp.com







Results and timing service provided by TETISSOT

Moto2™



MOTUL TT ASSEN Free Practice Nr. 3 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

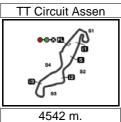
BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>				
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ
25 J.DIXON	32.306	B.BENDSNEYDE	15.023	J.ROBERTS	28.339	M.BEZZECCHI	22.624	25 D.AEGERTER	1'38.350	1'38.555 (25)
26 M.BEZZECCHI	32.483	D.AEGERTER	15.068	D.AEGERTER	28.359	J.NAVARRO	22.628	26 M.BEZZECCHI	1'38.432	1'38.764 (26)
27 J.ROBERTS	32.541	S.ODENDAAL	15.093	S.ODENDAAL	28.387	S.ODENDAAL	22.650	27 L.TULOVIC	1'38.580	1'38.821 (28)
28 L.TULOVIC	32.578	J.ROBERTS	15.118	M.BEZZECCHI	28.388	D.AEGERTER	22.690	28 J.ROBERTS	1'38.690	1'38.820 (27)
29 S.ODENDAAL	32.634	J.DIXON	15.131	L.TULOVIC	28.531	J.ROBERTS	22.692	29 S.ODENDAAL	1'38.764	1'38.981 (29)
30 X.CARDELUS	32.759	X.CARDELUS	15.191	X.CARDELUS	28.706	X.CARDELUS	22.932	30 X.CARDELUS	1'39.588	1'40.021 (30)











Moto2™

MOTUL TT ASSEN Free Practice Nr. 3 **Fastest Laps Sequence**

	<u> </u>					
Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
	-0					
3'21.485	64 Bo BENDSNEYDER	NED	NTS	1'38.844	165.4	2
3'30.939	10 Luca MARINI	ITA	KALEX	1'38.765	165.5	2
3'47.165	87 Remy GARDNER	AUS	KALEX	1'38.718	165.6	2
4'09.440	23 Marcel SCHROTTER	GER	KALEX	1'37.726	167.3	2
5'47.143	23 Marcel SCHROTTER	GER	KALEX	1'37.703	167.3	3
5'47.324	5 Andrea LOCATELLI	ITA	KALEX	1'37.539	167.6	3
8'26.352	21 Fabio DI GIANNANTONI	ITA	SPEED UP	1'37.488	167.7	5
8'41.104	41 Brad BINDER	RSA	KTM	1'37.480	167.7	5
9'08.660	23 Marcel SCHROTTER	GER	KALEX	1'37.152	168.3	5
30'12.293	40 Augusto FERNANDEZ	SPA	KALEX	1'37.105	168.3	12
31'30.470	87 Remy GARDNER	AUS	KALEX	1'36.510	169.4	12





