

4627 m.

GRAN PREMI MONSTER ENERGY DE CATALUNYA

Free Practice Nr. 2 Classification

V	0	Rider Na	ation	Team	Motorcycle	Time L	ар Т	otal	Gap	тор Тор	Speed
		Marcel SCHROTTER	GER	Liqui Moly Intact GP	KALEX	1'44.531	16	18			288.
		Fabio DI GIANNANTONIO	ITA	HDR Heidrun Speed Up	SPEED UP	1'44.597			0.066	0.066	286.4
3	97	Xavi VIERGE	SPA	Petronas Sprinta Racing	KALEX	1'44.800			0.269	0.203	288.
4	72	Marco BEZZECCHI	ITA	SKY Racing Team VR46	KALEX	1'44.823			0.292	0.023	294.
5	33	Enea BASTIANINI	ITA	Italtrans Racing Team	KALEX	1'44.886	15	15	0.355	0.063	287.
6	44	Aron CANET	SPA	Inde Aspar Team Moto2	SPEED UP	1'44.997	19	19	0.466	0.111	286.
7	9	Jorge NAVARRO	SPA	HDR Heidrun Speed Up	SPEED UP	1'45.122			0.591	0.125	286
8	64	Bo BENDSNEYDER	NED	NTS RW Racing GP	NTS	1'45.134			0.603	0.012	292
9	12	Thomas LUTHI	SWI	Liqui Moly Intact GP	KALEX	1'45.233	16	19	0.702	0.099	289
0	22	Sam LOWES	GBR	EG 0,0 Marc VDS	KALEX	1'45.294	6	12	0.763	0.061	286
1	37	Augusto FERNANDEZ	SPA	EG 0,0 Marc VDS	KALEX	1'45.326	19	19	0.795	0.032	288
2	88	Jorge MARTIN	SPA	Red Bull KTM Ajo	KALEX	1'45.337	18	19	0.806	0.011	294
3	42	Marcos RAMIREZ	SPA	Tennor American Racing	KALEX	1'45.419			0.888	0.082	297
4	10	Luca MARINI	ITA	SKY Racing Team VR46	KALEX	1'45.448	19	19	0.917	0.029	286
5	62	Stefano MANZI	ITA	MV Agusta Forward Racing	MV AGUSTA	1'45.474			0.943	0.026	286
6	16	Joe ROBERTS	USA	Tennor American Racing	KALEX	1'45.502	18	18	0.971	0.028	289
7	87	Remy GARDNER	AUS	Onexox TKKR SAG Team	KALEX	1'45.549		13	1.018	0.047	29
8	40	Hector GARZO	SPA	Flexbox HP 40	KALEX	1'45.631	11	17	1.100	0.082	289
9	35	Somkiat CHANTRA	THA	IDEMITSU Honda Team Asia	KALEX	1'45.654	19	19	1.123	0.023	29 ⁻
		Tetsuta NAGASHIMA	JPN	Red Bull KTM Ajo	KALEX	1'45.754			1.223	0.100	28
1	55	Hafizh SYAHRIN	MAL	Inde Aspar Team Moto2	SPEED UP	1'45.791			1.260	0.037	289
2	24	Simone CORSI	ITA	MV Agusta Forward Racing	MV AGUSTA	1'45.801			1.270	0.010	28
		Jake DIXON	GBR	Petronas Sprinta Racing	KALEX	1'45.916		10	1.385	0.115	288
4	99	Kasma DANIEL	MAL	Onexox TKKR SAG Team	KALEX	1'45.942	16	17	1.411	0.026	288
5	11	Nicolò BULEGA	ITA	Federal Oil Gresini Moto2	KALEX	1'46.070			1.539	0.128	290
6	27	Andi Farid IZDIHAR	INA	IDEMITSU Honda Team Asia	KALEX	1'46.144			1.613	0.074	290
7		Lorenzo BALDASSARRI	ITA	Flexbox HP 40	KALEX	1'46.495			1.964	0.351	284
		Lorenzo DALLA PORTA	ITA	Italtrans Racing Team	KALEX	1'46.533			2.002	0.038	29
_		Edgar PONS	SPA	Federal Oil Gresini Moto2	KALEX	1'46.711			2.180	0.178	285
		Piotr BIESIEKIRSKI	POL	NTS RW Racing GP	NTS	1'46.816	19	19	2.285	0.105	28

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

Best Race Lap:

All Time Lap Record:

2019

2018

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, 2020



Air: 22°

Humidity: 29%

Ground: 35°



Alex MARQUEZ

Fabio QUARTARARO





1'43.871

1'43.474

160.3 Km/h

160.9 Km/h



GRAN PREMI MONSTER ENERGY DE CATALUNYA Free Practice Nr. 2 **Combined Free Practice Times**

Rider	Nation Team	MOTORCYCLE FP1	FP2	Gap
1 22 S.LOWES	GBR EG 0,0 Marc VDS	KALEX 1'44.122	¹⁵ 1'45.294 ⁶	
2 10 L.MARINI	ITA SKY Racing Team VR46	KALEX 1'44.322	19 1'45.448 19	0.200 0.200
3 23 M.SCHROTTER	GER Liqui Moly Intact GP	KALEX 1'44.970	13 1'44.531 16	0.409 0.209
4 21 F.DI GIANNANTO) ITA HDR Heidrun Speed Up	SPEED UP 1'44.709	16 1'44.597 14	0.475 0.066
5 45 T.NAGASHIMA	JPN Red Bull KTM Ajo	KALEX 1'44.630	¹⁶ 1'45.754 ¹³	0.508 0.033
6 44 A.CANET	SPA Inde Aspar Team Moto2	SPEED UP 1'44.637	17 1'44.997 19	0.515 0.007
7 72 M.BEZZECCHI	ITA SKY Racing Team VR46	KALEX 1'44.765	17 1'44.823 17	0.643 0.128
8 97 X.VIERGE	SPA Petronas Sprinta Racing	KALEX 1'45.131	17 1'44.800 16	0.678 0.035
9 88 J.MARTIN	SPA Red Bull KTM Ajo	KALEX 1'44.856	14 1'45.337 18	0.734 0.056
10 37 A.FERNANDEZ	SPA EG 0,0 Marc VDS	KALEX 1'44.858	¹⁷ 1'45.326 ¹⁹	0.736 0.002
11 64 B.BENDSNEYDE	NED NTS RW Racing GP	NTS 1'44.863	14 1'45.134 17	0.741 0.005
12 33 E.BASTIANINI	ITA Italtrans Racing Team	KALEX 1'45.012		0.764 0.023
13 11 N.BULEGA	ITA Federal Oil Gresini Moto2	KALEX 1'44.936	18 1'46.070 15	0.814 0.050
14 96 J.DIXON	GBR Petronas Sprinta Racing	KALEX 1'44.963		0.841 0.027
15 55 H.SYAHRIN	MAL Inde Aspar Team Moto2	SPEED UP 1'45.044		0.922 0.081
16 9 J.NAVARRO	SPA HDR Heidrun Speed Up	SPEED UP 1'45.222		1.000 0.078
17 57 E.PONS	SPA Federal Oil Gresini Moto2	KALEX 1'45.124		1.002 0.002
18 40 H.GARZO	SPA Flexbox HP 40	KALEX 1'45.154		1.032 0.030
19 12 T.LUTHI	SWI Liqui Moly Intact GP	KALEX 1'45.362		1.111 0.079
20 87 R.GARDNER	AUS Onexox TKKR SAG Team	KALEX 1'45.286		1.164 0.053
21 42 M.RAMIREZ	SPA Tennor American Racing	KALEX 1'45.413		1.291 0.127
22 62 S.MANZI	ITA MV Agusta Forward Racing	MV AGUSTA 1'45.419		1.297 0.006
23 16 J.ROBERTS	USA Tennor American Racing	KALEX 1'45.443	7	1.321 0.024
24 24 S.CORSI	ITA MV Agusta Forward Racing	MV AGUSTA 1'45.529		1.407 0.086
25 35 S.CHANTRA	THA IDEMITSU Honda Team Asia	KALEX 1'45.729		1.532 0.125
26 19 L.DALLA PORTA		KALEX 1'45.734		1.612 0.080
27 27 A.IZDIHAR	INA IDEMITSU Honda Team Asia	KALEX 1'45.881		1.759 0.147
28 7 L.BALDASSARRI		KALEX 1'45.892		1.770 0.011
29 99 K.DANIEL	MAL Onexox TKKR SAG Team	KALEX 1'46.231		1.820 0.050
30 74 P.BIESIEKIRSKI	POL NTS RW Racing GP	NTS 1'47.318	11 1'46.816 19	2.694 0.874

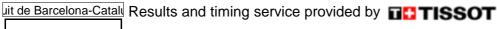
Pole Position Record:	2018	Fabio QUARTARARO	1'43.474	160.9 Km/h
Best Race Lap:	2019	Alex MARQUEZ	1'43.871	160.3 Km/h
All Time Lap Record:	2018	Fabio QUARTARARO	1'43.474	160.9 Km/h

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













GRAN PREMI MONSTER ENERGY DE CATALUNYA Free Practice Nr. 2

Top Speed & Average

•										
	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
42	Marcos RAMIREZ	SPA	KALEX	297.5	295.0	292.6	291.1	291.1	293.1	297.5
87	Remy GARDNER	AUS	KALEX	295.0	293.4	291.8	288.7	288.7	290.7	295.0
72	Marco BEZZECCHI	ITA	KALEX	294.2	292.6	291.8	291.1	290.3	291.7	294.2
88	Jorge MARTIN	SPA	KALEX	294.2	289.5	287.2	286.4	286.4	288.4	294.2
64	Bo BENDSNEYDER	NED	NTS	292.6	283.4	283.4	283.4	281.9	284.4	292.6
35	Somkiat CHANTRA	THA	KALEX	291.8	286.4	284.2	284.2	283.4	285.0	291.8
19	Lorenzo DALLA PORTA	ITA	KALEX	291.1	288.0	288.0	287.2	286.4	287.9	291.1
11	Nicolò BULEGA	ITA	KALEX	290.3	290.3	288.0	286.4	286.4	288.3	290.3
27	Andi Farid IZDIHAR	INA	KALEX	290.3	288.0	288.0	287.2	286.4	288.0	290.3
12	Thomas LUTHI	SWI	KALEX	289.5	289.5	289.5	288.7	288.7	289.2	289.5
16	Joe ROBERTS	USA	KALEX	289.5	287.2	286.4	286.4	285.7	286.7	289.5
40	Hector GARZO	SPA	KALEX	289.5	288.7	288.7	286.4	283.4	286.7	289.5
55	Hafizh SYAHRIN	MAL	SPEED UP	289.5	288.7	287.2	285.7	284.9	287.2	289.5
23	Marcel SCHROTTER	GER	KALEX	288.7	288.0	288.0	288.0	285.7	287.4	288.7
97	Xavi VIERGE	SPA	KALEX	288.7	286.4	286.4	285.7	285.7	286.4	288.7
99	Kasma DANIEL	MAL	KALEX	288.7	288.7	286.4	286.4	286.4	287.3	288.7
37	Augusto FERNANDEZ	SPA	KALEX	288.0	287.2	286.4	286.4	286.4	286.8	288.0
45	Tetsuta NAGASHIMA	JPN	KALEX	288.0	284.9	284.9	284.2	283.4	284.8	288.0
96	Jake DIXON	GBR	KALEX	288.0	287.2	286.4	284.2	281.9	285.5	288.0
24	Simone CORSI	ITA	MV AGUSTA	287.2	286.4	286.4	286.4	285.7	286.4	287.2
33	Enea BASTIANINI	ITA	KALEX	287.2	285.7	284.2	284.2	284.2	284.8	287.2
9	Jorge NAVARRO	SPA	SPEED UP	286.4	285.7	284.9	284.9	284.9	285.4	286.4
10	Luca MARINI	ITA	KALEX	286.4	285.7	285.7	285.7	285.7	285.8	286.4
21	Fabio DI GIANNANTONIO	ITA	SPEED UP	286.4	285.7	285.7	285.7	285.7	285.8	286.4
22	Sam LOWES	GBR	KALEX	286.4	284.9	284.2	283.4	283.4	284.2	286.4
44	Aron CANET	SPA	SPEED UP	286.4	285.7	284.9	284.2	284.2	285.1	286.4
62		ITA	MV AGUSTA	286.4	286.4	284.2	283.4	282.7	284.6	286.4
57	Edgar PONS	SPA	KALEX	285.7	284.9	284.2	282.7	281.9	283.6	285.7
74	Piotr BIESIEKIRSKI	POL	NTS	285.7	284.9	284.2	283.4	283.4	284.3	285.7
7	Lorenzo BALDASSARRI	ITA	KALEX	284.9	283.4	283.4	282.7	282.7	283.3	284.9









GRAN PREMI MONSTER ENERGY DE CATALUNYA Free Practice Nr. 2 **Chronological Analysis of Performances**

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

Lap	Lap Tim	<i>ie</i>	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	<u>T1</u>	T2	<i>T3</i>	T4	Speed
		Ma	arcel SC	HROTTE	Liqui Mo	ly Intact GF	9 GER	5	1'54.081	* 19.36*	39.465	22.493	32.754	284.2
1s ⁻	t 23	1416			otal laps=1		laps=11	6	1'47.474	19.105	33.222	22.181	32.966	285.7
1	2'00 060		21.255	34.382	22.514	33.039	180.9	7	1'47.090	18.859	33.340	22.172	32.719	286.4
2	2'09.068					_	288.7	8	2'05.077		35.119		44.946	285.7
	1'49.254		19.15*	35.751*	22.048	32.298		9	10'43.731	21.088	33.855	22.962	34.284	160.2
3	1'45.679		18.840	32.864	21.844	32.131	283.4 285.7	10	1'45.631	18.762	32.746	21.969	32.154	283.4
4	1'45.211		18.705	32.761	21.878	31.867		11	1'45.491	18.722	32.697	22.033	32.039	283.4
5 6	1'49.086		18.691 19.77!*	36.020 34.894*	22.271 21.975	32.104 32.219	288.0 288.0	12	1'48.825	18.668	32.607	21.926	35.624	284.2
7	1'48.863				21.832	31.973	288.0	13	1'47.623		32.816	22.508	33.542	284.2
8	1'45.254		18.517 18.782	32.932 32.841	21.032	32.196	285.7	14	1'45.540		32.793	21.844	32.059	283.4
9	1'45.770		20.22,*	36.290*	22.409	43.242	283.4	15	1'44.863	18.600	32.496	21.682	32.085	284.9
	2'02.165 10'21.650		22.440	34.681	22.493	32.483*	152.9	16	1'44.800	18.671	32.550	21.730	31.849	282.7
11	1'45.280		18.754	32.738	21.858	31.930	281.9	17	1'44.832	18.633	32.527	21.649	32.023	283.4
12	1'45.139		18.652	32.735	21.803	31.930	283.4	18	1'46.952		33.859		32.357	284.9
13	1'44.889		18.592	32.607	21.739	31.951	283.4							
14	1'44.872		18.564	32.596	21.693	32.019	284.2	4tł	า	larco BEZ			cing Team	
15	1'44.918		18.570	32.663	21.747	31.938	283.4				Runs=2	Total laps=	:18 Ful	l laps=14
16	1'44.531	1	18.514	32.468	21.673	31.876	281.9	1	1'59.969	19.630	34.537	22.803	34.631	200.7
17	1'50.576		18.605	36.838	22.968	32.165	280.5	2	1'46.463	18.835	33.060	22.030	32.538	290.3
18	1'44.534		18.644	32.548	21.621	31.721	281.9	3	1'46.154	18.848	32.925	21.868	32.513	291.8
								4	1'45.424	18.566	32.785	21.733	32.340	291.1
2nd	d 21	Fa	bio DI G	IANNANT	HDR He	idrun Spee	d ITA	5	1'45.873	18.749	32.940	21.881	32.303	289.5
<u> </u>	<u> </u>		I	Runs=2 T	otal laps=1	16 Full	laps=10	6	1'53.581	18.724	32.849	22.885	39.123	288.0
1	2'03.622		21.112	35.199	23.800	38.710	173.3	7	1'46.583	18.909	33.219	22.020	32.435	292.6
2	1'49.770	*	19.65	35.251*	22.294	32.572*	285.7	8	2'13.545		36.549		51.318	294.2
3	1'46.750		18.977	33.202	22.009	32.562	281.2	9	9'37.054	23.222	37.189	22.275	32.609	151.0
4	1'45.942		18.747	32.993	22.037	32.165	286.4	10	1'45.815	18.779	32.927	21.919	32.190	287.2
5	1'51.478		18.728	34.261	24.554	33.935	285.7	11	1'45.337	18.618	32.729	21.857	32.133	290.3
6	1'50.516	*	18.94	36.787*	22.266	32.515	285.7	12	1'45.561	18.678	32.819	21.909	32.155	287.2
7	1'46.105		18.727	32.965	22.110	32.303	284.9	13	1'44.926	18.553	32.722	21.720	31.931	288.0
8	1'45.896		18.592	33.086	21.852	32.366	285.7	14	1'45.216		32.754	21.801	31.964	288.0
9	1'58.868	Р	18.782	33.112	23.105	43.869	281.2	15	1'45.032	18.525	32.739	21.747	32.021	288.0
10	13'41.531		21.480	34.486	22.427	32.635	157.2	16	1'45.155	18.649	32.718	21.731	32.057	285.7
11	1'45.451		18.889	32.780	21.823	31.959	279.7	17_	1'44.823	18.603	32.670	21.630	31.920	288.0
12	1'48.439	*	19.77	34.417*	21.798	32.448	281.2	18	1'45.013	18.593	32.663	21.710	32.047	287.2
13	1'44.721	-	18.599	32.663	21.564	31.895	281.9		- 22 E	nea BAS	TIANINI	Italtrans	Racing Te	am ITA
14	1'44.597		18.592	32.580	21.590	31.835	281.9	5th	า 33			Total laps=	:15 Ful	l laps=10
15	1'44.911		18.610	32.562	21.848	31.891	280.5	1	2'17.642	19.862	34.040	22.506	32.682	195.6
16	1'44.601		18.577	32.595	21.685	31.744	284.2	2	1'46.873	18.894	33.447	22.056	32.476	287.2
		Xa	vi VIERO	GE.	Petronas	Sprinta Ra	aci SPA	3	1'46.349	18.734	33.119	21.993	32.503	283.4
3rc	d 97	,,,,			otal laps=1		laps=10	4	1'46.352	18.815	33.002	22.124	32.411	281.9
1	1'54.711		20.735	34.386	22.572	32.872	180.9	5	2'00.381		34.710*		43.187	283.4
2	1'49.277		18.955	33.290	23.574*	33.458	288.7	6	11'17.975	19.575	33.849	22.426	32.665	188.1
3	1'51.253		19.094	33.279	21.983	36.897	286.4	7	1'46.451	18.917	33.236	22.072	32.226	284.2
4	1'46.888		18.873	33.299	22.052	32.664	285.7	8	1'45.909	18.685	32.988	21.853	32.383	284.2
•	5.550				,,,									
Fas	test Lap:	N	Marcel SCH	IROTTER		Liqui Moly	/ Intact GI	P G	ER 1'4	14.531	18.514	32.468	21.673 3	31.876
L	•													









Free Practice Nr. 2 Moto2

Lap	Lap Time	T1	T2	? <i>T3</i>	T4	Speed	Lap	Lap Time	9	Τ	1 T2	<i>T3</i>	T4	OtO2 Speea
9	1'45.671	18.622	32.975	21.927	32.147	284.2	7	1'45.969		19.036	32.954	21.965	32.014	281.9
10	1'45.807	18.618	33.015	21.977	32.197	284.2	8	1'45.958		18.786	32.814	21.857	32.501	280.5
11	1'58.503 P	19.211	33.922	22.449	42.921	283.4	9	1'45.704		18.799	32.761	21.935*	32.209	279.7
12	5'56.174	19.274	33.741	22.147	32.364	195.2	10	1'45.558		18.833	32.867	21.850*	32.008	279.7
13	1'45.124	18.596	32.813	21.720	31.995	283.4	11	1'45.677		18.764	32.850	22.028	32.035	279.7
14	1'45.106	18.599	32.692	21.710	32.105	285.7	12	1'48.349	*	19.677	34.224	21.966	32.482	279.0
15	1'44.886	18.501	32.684	21.676	32.025	284.2	13	1'49.366		19.695	35.228	22.174	32.269	280.5
•							14	1'47.674		19.041	33.001	23.076	32.556	280.5
6th	າ 44 ^{Arc}	on CANE			ar Team N		15	1'45.460		18.882	32.692	21.876	32.010	281.2
<u> </u>	• [• •]	R	uns=2	Total laps=1	9 Ful	l laps=12	16	1'48.637	*	20.03*	33.229*	21.888	33.483	283.4
1	2'09.902	22.557	33.599	22.317	33.054	142.8	17	1'45.134		18.761	32.707	21.843	31.823	283.4
2	1'47.034	19.085	33.348	22.176	32.425	284.2						Library N. A. a. I.		D 014
3	1'46.452	19.246	32.915	22.027	32.264	281.9	9th	າ 12	Tho	mas L			y Intact G	
4	1'45.778	18.828	32.909	21.971	32.070	286.4						Total laps=1		l laps=1
5	1'55.885 *	20.88!*	34.466*	23.711	36.819	284.9	1	1'53.447		20.017	34.051	22.332	32.680	194.5
6	1'46.151	18.791	33.038	22.093	32.229	282.7	2	1'51.902		20.51.*	36.038*		32.905	288.0
7	1'45.801	18.658	32.957	22.140	32.046	283.4	3	1'47.141		18.726	33.514	22.084	32.817	289.5
8	1'51.116 *	19.32	33.871*	22.511	35.406	284.2	4	1'45.881		18.923	32.960	21.825	32.173	284.9
9	1'56.921 P	18.844	33.089	21.958	43.030	280.5	5	1'45.687		18.880	32.763	21.870	32.174	287.2
10	8'24.012	20.926	33.829	22.257	39.766	157.8	6	1'52.333		20.411*	37.277*		32.608	289.5
11	1'46.293	18.977	33.026	22.026	32.264	278.3	7	1'45.665		18.836	32.743	21.999	32.087	287.2
12	1'45.737	18.821	32.836	22.049	32.031	281.9	8	1'51.924		20.021*	36.826*		32.782	288.7
13	1'47.230	18.632	33.788	22.140	32.670	285.7	9	1'45.996		18.756	33.180	21.874	32.186	288.0
14	1'45.564 *	18.728	32.824	22.024	31.988	281.9	10	1'45.805		18.846	32.877	21.921	32.161	284.9
15	1'45.660 *	18.863	32.769	21.874	32.154	280.5	11	1'45.634		18.738	32.940	21.886	32.070	286.4
16	1'45.402	18.729	32.785	21.786	32.102	280.5	12	2'01.543		19.75/*	36.573*		42.730	288.7
17	1'50.439	18.846	32.554	21.777	37.262	280.5	13	8'48.442		20.964	34.171	22.450	34.759	165.8
18	1'45.717	18.838	32.863	21.879	32.137	279.7	14	1'45.460	*	18.751	32.848	21.829	32.032	287.2
19	1'44.997	18.729	32.607	21.848	31.813	279.0	15	1'45.156		18.706	32.783	21.759	31.908	286.4
	_ lo	rge NAV	ARRO	HDR Hei	drun Spee	ed SPA	16	1'45.233		18.678	32.707	21.799	32.049	289.5
7th	า 9 🛚	_		Γotal laps=1		ıll laps=8	17	1'45.268		18.675	32.697	21.843	32.053	284.9
1	2107.276				32.857	170.0	18	1'52.678		18.657	32.618	21.778	39.625	284.9
		20 274												
2	2'07.276	20.374	34.490	22.727			19	1'45.330		18.702	32.728	21.772	32.128	284.9
2	1'46.354 *	18.843	33.097	21.961	32.453*	284.9		1'45.330				21.772 EG 0,0 M		
3	1'46.354 * 1'46.329	18.843 18.939	33.097 33.172	21.961 21.892	32.453* 32.326	284.9 284.2	19 10t	1'45.330		LOWI	ES	EG 0,0 M	larc VDS	GBI
3 4	1'46.354 * 1'46.329 1'45.814 *	18.843 18.939 18.668	33.097 33.172 33.017	21.961 21.892 21.933*	32.453* 32.326 32.196	284.9 284.2 285.7	10t	1'45.330 h 22	Sam	LOWI	ES Runs=2	EG 0,0 M Total laps=1	larc VDS 2 Fu	GBI ull laps=
3 4 5	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P	18.843 18.939 18.668 19.92(*	33.097 33.172 33.017 40.565*	21.961 21.892 21.933* 22.589	32.453* 32.326 32.196 43.313	284.9 284.2 285.7 286.4	10t	1'45.330 h 22 2'46.218	Sam	LOWI 20.736	E S Runs=2 34.867	EG 0,0 M Total laps=1 22.686	larc VDS 2 Fu 32.687	GBI ull laps= 165.3
3 4 5 6	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842	18.843 18.939 18.668 19.92!* 20.942	33.097 33.172 33.017 40.565* 34.006	21.961 21.892 21.933* 22.589 22.265	32.453* 32.326 32.196 43.313 32.474	284.9 284.2 285.7 286.4 166.4	10t	1'45.330 h 22 2'46.218 1'46.192	Sam *	LOWI 20.736 18.852	ES Runs=2 34.867 33.095	EG 0,0 M Total laps=1 22.686 22.016	larc VDS 2 Fu 32.687 32.229*	GBI ull laps= 165.3 283.4
3 4 5 6 7	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.684	18.843 18.939 18.668 19.92/* 20.942 18.676	33.097 33.172 33.017 40.565* 34.006 32.765	21.961 21.892 21.933* 22.589 22.265 21.907	32.453* 32.326 32.196 43.313 32.474 32.336	284.9 284.2 285.7 286.4 166.4 281.9	10t	1'45.330 h 22 2'46.218 1'46.192 1'46.009	Sam *	20.736 18.852 18.906	ES Runs=2 34.867 33.095 32.981	EG 0,0 M Total laps=1 22.686 22.016 21.800	larc VDS 2 Fu 32.687 32.229* 32.322	GBI ull laps= 165.3 283.4 281.2
3 4 5 6 7 8	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.684 1'45.469	18.843 18.939 18.668 19.92!* 20.942 18.676 18.528	33.097 33.172 33.017 40.565* 34.006 32.765 32.761	21.961 21.892 21.933* 22.589 22.265 21.907 21.952	32.453* 32.326 32.196 43.313 32.474 32.336 32.228	284.9 284.2 285.7 286.4 166.4 281.9 284.9	10t	1'45.330 h 22 2'46.218 1'46.192 1'46.009 1'45.608	Sam *	20.736 18.852 18.906 18.751	ES Runs=2 34.867 33.095 32.981 32.920	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963	2 Fu 32.687 32.229* 32.322 31.974	GBI ull laps= 165.3 283.4 281.2 281.9
3 4 5 6 7 8 9	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.684 1'45.469 1'45.413	18.843 18.939 18.668 19.92!* 20.942 18.676 18.528 18.587	33.097 33.172 33.017 40.565* 34.006 32.765 32.761 32.706	21.961 21.892 21.933* 22.589 22.265 21.907 21.952 21.903	32.453* 32.326 32.196 43.313 32.474 32.336 32.228 32.217	284.9 284.2 285.7 286.4 166.4 281.9 284.9 284.9	10t	1'45.330 h 22 2'46.218 1'46.192 1'46.009 1'45.608 1'45.884	Sam *	20.736 18.852 18.906 18.751 18.670	ES Runs=2 34.867 33.095 32.981 32.920 32.887	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963 22.039	larc VDS 2 Fu 32.687 32.229* 32.322 31.974 32.288	GBI ull laps= 165.3 283.4 281.2 281.9
3 4 5 6 7 8 9	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.469 1'45.413 1'45.586	18.843 18.939 18.668 19.92!* 20.942 18.676 18.528 18.587 18.638	33.097 33.172 33.017 40.565* 34.006 32.765 32.761 32.706 32.798	21.961 21.892 21.933* 22.589 22.265 21.907 21.952 21.903 21.871	32.453* 32.326 32.196 43.313 32.474 32.336 32.228 32.217 32.279	284.9 284.2 285.7 286.4 166.4 281.9 284.9 284.9 282.7	10t 1 2 3 4 5 6	1'45.330 h 22 2'46.218 1'46.192 1'46.009 1'45.608 1'45.884 1'45.294	Sam *	20.736 18.852 18.906 18.751 18.670 18.690	34.867 33.095 32.981 32.920 32.887 32.624	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963 22.039 21.856	1 32.687 32.229* 32.322 31.974 32.288 32.124	GBI 165.3 283.4 281.2 281.9 281.9
3 4 5 6 7 8 9 10	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.684 1'45.469 1'45.413 1'45.586 1'58.326 P	18.843 18.939 18.668 19.921* 20.942 18.676 18.528 18.587 18.638 18.644	33.097 33.172 33.017 40.565* 34.006 32.765 32.761 32.706 32.798 32.739	21.961 21.892 21.933* 22.589 22.265 21.907 21.952 21.903 21.871 21.806	32.453* 32.326 32.196 43.313 32.474 32.336 32.228 32.217 32.279 45.137	284.9 284.2 285.7 286.4 166.4 281.9 284.9 284.9 282.7 283.4	10t 1 2 3 4 5 6 7	1'45.330 h 22 2'46.218 1'46.192 1'46.009 1'45.608 1'45.884 1'45.294 1'47.608	Sam *	20.736 18.852 18.906 18.751 18.670 18.690 18.874	34.867 33.095 32.981 32.920 32.887 32.624 33.634	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963 22.039 21.856 22.809	32.687 32.229* 32.322 31.974 32.288 32.124 32.291	GBI ull laps= 165.3 283.4 281.2 281.9 281.9 283.4 284.2
3 4 5 6 7 8 9 10 11	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.684 1'45.469 1'45.413 1'45.586 1'58.326 P 10'13.060	18.843 18.939 18.668 19.92!* 20.942 18.676 18.528 18.587 18.638 18.644	33.097 33.172 33.017 40.565* 34.006 32.765 32.761 32.706 32.798 32.739 33.520	21.961 21.892 21.933* 22.589 22.265 21.907 21.952 21.903 21.871 21.806 22.030	32.453* 32.326 32.196 43.313 32.474 32.336 32.228 32.217 32.279 45.137 32.381	284.9 284.2 285.7 286.4 166.4 281.9 284.9 284.9 282.7 283.4 165.3	10t	1'45.330 h 22 2'46.218 1'46.192 1'46.009 1'45.608 1'45.884 1'45.294 1'47.608	*	20.736 18.852 18.906 18.751 18.670 18.690 18.874 19.15.*	34.867 33.095 32.981 32.920 32.887 32.624 33.634 34.145*	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963 22.039 21.856 22.809 22.047	1arc VDS 2 Fu 32.687 32.229* 32.322 31.974 32.288 32.124 32.291 32.357	GBI 165.3 283.4 281.2 281.9 281.9 283.4 284.2 284.9
3 4 5 6 7 8 9 10 11 12	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.684 1'45.469 1'45.413 1'45.586 1'58.326 P 10'13.060 1'45.263	18.843 18.939 18.668 19.92!* 20.942 18.676 18.528 18.587 18.638 18.644 19.981	33.097 33.172 33.017 40.565* 34.006 32.765 32.761 32.706 32.798 32.739 33.520 32.744	21.961 21.892 21.933* 22.589 22.265 21.907 21.952 21.903 21.871 21.806 22.030 21.745	32.453* 32.326 32.196 43.313 32.474 32.336 32.228 32.217 32.279 45.137 32.381 32.110	284.9 284.2 285.7 286.4 166.4 281.9 284.9 284.9 282.7 283.4 165.3 281.2	10t 1 2 3 4 5 6 7 8 9	1'45.330 h 22 2'46.218 1'46.192 1'46.009 1'45.608 1'45.294 1'47.608 1'47.703 1'45.649	*	20.736 18.852 18.906 18.751 18.670 18.690 18.874 19.15.*	34.867 33.095 32.981 32.920 32.887 32.624 33.634 34.145* 32.776	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963 22.039 21.856 22.809 22.047 21.871	1 32.687 32.687 32.229* 32.322 31.974 32.288 32.124 32.291 32.357 32.239	GBI 165.3 283.4 281.2 281.9 281.9 283.4 284.2 284.9 283.4
3 4 5 6 7 8 9 10 11 12 13	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.684 1'45.469 1'45.413 1'45.586 1'58.326 P 10'13.060 1'45.263 1'45.613	18.843 18.939 18.668 19.92!* 20.942 18.676 18.528 18.587 18.638 18.644 19.981 18.664 18.837	33.097 33.172 33.017 40.565* 34.006 32.765 32.761 32.706 32.798 32.739 33.520 32.744 32.760	21.961 21.892 21.933* 22.589 22.265 21.907 21.952 21.903 21.871 21.806 22.030 21.745 21.725	32.453* 32.326 32.196 43.313 32.474 32.336 32.228 32.217 32.279 45.137 32.381 32.110 32.291	284.9 284.2 285.7 286.4 166.4 281.9 284.9 284.9 282.7 283.4 165.3 281.2 281.2	10t 1 2 3 4 5 6 7 8 9 10	1'45.330 h 22 2'46.218 1'46.099 1'45.608 1'45.884 1'45.294 1'47.608 1'47.703 1'45.649 1'46.017	*	20.736 18.852 18.906 18.751 18.670 18.690 18.874 19.15.* 18.763 18.755	34.867 33.095 32.981 32.920 32.887 32.624 33.634 34.145* 32.776 32.891	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963 22.039 21.856 22.809 22.047 21.871 22.024	32.687 32.229* 32.322 31.974 32.288 32.124 32.291 32.357 32.357 32.239 32.347	GBI 165.3 283.4 281.2 281.9 281.9 283.4 284.2 284.9 283.4 283.4
3 4 5 6 7 8 9 10 11 12 13	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.684 1'45.469 1'45.413 1'45.586 1'58.326 P 10'13.060 1'45.263 1'45.613 1'45.122	18.843 18.939 18.668 19.921* 20.942 18.676 18.528 18.587 18.638 18.644 19.981 18.664 18.837 18.594	33.097 33.172 33.017 40.565* 34.006 32.765 32.761 32.706 32.798 32.739 33.520 32.744 32.760 32.688	21.961 21.892 21.933* 22.589 22.265 21.907 21.952 21.903 21.871 21.806 22.030 21.745 21.725 21.760	32.453* 32.326 32.196 43.313 32.474 32.336 32.228 32.217 32.279 45.137 32.381 32.110 32.291 32.080	284.9 284.2 285.7 286.4 166.4 281.9 284.9 282.7 283.4 165.3 281.2 281.2 281.9	10t 1 2 3 4 5 6 7 8 9 10 11	1'45.330 h 22 2'46.218 1'46.192 1'46.009 1'45.608 1'45.884 1'45.294 1'47.608 1'47.703 1'45.649 1'46.017 2'06.684	* *	20.736 18.852 18.906 18.751 18.670 18.690 18.874 19.15.* 18.763 18.755 19.40.*	34.867 33.095 32.981 32.920 32.887 32.624 33.634 34.145* 32.776 32.891 39.800*	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963 22.039 21.856 22.809 22.047 21.871 22.024 23.548	32.687 32.229* 32.322 31.974 32.288 32.124 32.291 32.357 32.239 32.347 43.930	GBI JII laps= 165.3 283.4 281.2 281.9 283.4 284.2 284.9 283.4 283.4
3 4 5 6 7 8 9 10 11 12 13 14	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.684 1'45.469 1'45.413 1'45.586 1'58.326 P 10'13.060 1'45.263 1'45.613 1'45.122	18.843 18.939 18.668 19.92!* 20.942 18.676 18.528 18.587 18.638 18.644 19.981 18.664 18.837	33.097 33.172 33.017 40.565* 34.006 32.765 32.761 32.706 32.798 32.739 33.520 32.744 32.760 32.688	21.961 21.892 21.933* 22.589 22.265 21.907 21.952 21.903 21.871 21.806 22.030 21.745 21.725 21.760	32.453* 32.326 32.196 43.313 32.474 32.336 32.228 32.217 32.279 45.137 32.381 32.110 32.291 32.080	284.9 284.2 285.7 286.4 166.4 281.9 284.9 282.7 283.4 165.3 281.2 281.2 281.9	10t 1 2 3 4 5 6 7 8 9 10 11	1'45.330 h 22 2'46.218 1'46.192 1'46.009 1'45.608 1'45.294 1'47.608 1'47.703 1'45.649 1'46.017 2'06.684	* *	20.736 18.852 18.906 18.751 18.670 18.690 18.874 19.15.* 18.763 18.755 19.40.*	34.867 33.095 32.981 32.920 32.887 32.624 33.634 34.145* 32.776 32.891 39.800*	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963 22.039 21.856 22.809 22.047 21.871 22.024 23.548 29.046	32.687 32.229* 32.322 31.974 32.288 32.124 32.291 32.357 32.239 32.347 43.930 42.407	GBI 165.3 283.4 281.2 281.9 281.9 283.4 284.2 284.9 283.4 283.4 184.6
3 4 5 6 7 8 9 10 11 12 13 14	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.469 1'45.413 1'45.586 1'58.326 P 10'13.060 1'45.263 1'45.613 1'45.122	18.843 18.939 18.668 19.92!* 20.942 18.676 18.528 18.587 18.638 18.644 19.981 18.664 18.837 18.594	33.097 33.172 33.017 40.565* 34.006 32.765 32.761 32.706 32.798 32.739 33.520 32.744 32.760 32.688	21.961 21.892 21.933* 22.589 22.265 21.907 21.952 21.903 21.871 21.806 22.030 21.745 21.725 21.760	32.453* 32.326 32.196 43.313 32.474 32.336 32.228 32.217 32.279 45.137 32.381 32.110 32.291 32.080	284.9 284.2 285.7 286.4 166.4 281.9 284.9 282.7 283.4 165.3 281.2 281.2 281.9	10t 1 2 3 4 5 6 7 8 9 10 11 12	1'45.330 h 22 2'46.218 1'46.192 1'46.009 1'45.608 1'45.884 1'45.294 1'47.608 1'47.703 1'45.649 1'46.017 2'06.684 19'48.554	* *	20.736 18.852 18.906 18.751 18.670 18.690 18.874 19.15.* 18.763 18.755 19.40.*	34.867 33.095 32.981 32.920 32.887 32.624 33.634 34.145* 32.776 32.891 39.800*	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963 22.039 21.856 22.809 22.047 21.871 22.024 23.548	32.687 32.229* 32.322 31.974 32.288 32.124 32.291 32.357 32.239 32.347 43.930 42.407	GBI ull laps= 165.3 283.4 281.2 281.9 281.9 283.4 284.2 284.9 283.4 283.4 184.6
3 4 5 6 7 8 9 10 11 12 13 14	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.684 1'45.469 1'45.413 1'45.586 1'58.326 P 10'13.060 1'45.263 1'45.613 1'45.122	18.843 18.939 18.668 19.92!* 20.942 18.676 18.528 18.587 18.638 18.644 19.981 18.664 18.837 18.594	33.097 33.172 33.017 40.565* 34.006 32.765 32.761 32.706 32.798 32.739 33.520 32.744 32.760 32.688	21.961 21.892 21.933* 22.589 22.265 21.907 21.952 21.903 21.871 21.806 22.030 21.745 21.725 21.760	32.453* 32.326 32.196 43.313 32.474 32.336 32.228 32.217 32.279 45.137 32.381 32.110 32.291 32.080	284.9 284.2 285.7 286.4 166.4 281.9 284.9 282.7 283.4 165.3 281.2 281.2 281.9	10t 1 2 3 4 5 6 7 8 9 10 11	1'45.330 h 22 2'46.218 1'46.192 1'46.009 1'45.608 1'45.884 1'45.294 1'47.608 1'47.703 1'45.649 1'46.017 2'06.684 19'48.554	* *	20.736 18.852 18.906 18.751 18.670 18.690 18.874 19.15.* 18.763 18.755 19.40.* 31.155	34.867 33.095 32.981 32.920 32.887 32.624 33.634 34.145* 32.776 32.891 39.800* 35.774	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963 22.039 21.856 22.809 22.047 21.871 22.024 23.548 29.046	32.687 32.229* 32.322 31.974 32.288 32.124 32.291 32.357 32.239 32.347 43.930 42.407	GBI ull laps= 165.3 283.4 281.9 281.9 283.4 284.9 283.4 283.4 286.4 184.6
3 4 5 6 7 8 9 10 11 12 13 14 15	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.469 1'45.413 1'45.586 1'58.326 P 10'13.060 1'45.263 1'45.613 1'45.122	18.843 18.939 18.668 19.921* 20.942 18.676 18.528 18.587 18.638 18.644 19.981 18.664 18.837 18.594	33.097 33.172 33.017 40.565* 34.006 32.765 32.761 32.706 32.798 32.739 33.520 32.744 32.760 32.688	21.961 21.892 21.933* 22.589 22.265 21.907 21.952 21.903 21.871 21.806 22.030 21.745 21.725 21.760 [32.453* 32.326 32.196 43.313 32.474 32.336 32.228 32.217 32.279 45.137 32.381 32.110 32.291 32.080 Racing G	284.9 284.2 285.7 286.4 166.4 281.9 284.9 282.7 283.4 165.3 281.2 281.2 281.9 FP NED	10t 1 2 3 4 5 6 7 8 9 10 11 12	1'45.330 h 22 2'46.218 1'46.192 1'46.009 1'45.608 1'45.884 1'45.294 1'47.608 1'47.703 1'45.649 1'46.017 2'06.684 19'48.554	* Augu	20.736 18.852 18.906 18.751 18.670 18.690 18.874 19.15.* 18.763 18.755 19.40.* 31.155	34.867 33.095 32.981 32.920 32.887 32.624 33.634 34.145* 32.776 32.891 39.800* 35.774	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963 22.039 21.856 22.809 22.047 21.871 22.024 23.548 29.046 D EG 0,0 M	32.687 32.229* 32.322 31.974 32.288 32.124 32.291 32.357 32.239 32.347 43.930 42.407	GBI ull laps= 165.3 283.4 281.2 281.9 283.4 284.2 284.9 283.4 283.4 184.6 SP, I laps=1
3 4 5 6 7 8 9 10 11 12 13 14 15	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.684 1'45.469 1'45.413 1'45.586 1'58.326 P 10'13.060 1'45.263 1'45.613 1'45.122 1 64 Bo	18.843 18.939 18.668 19.921* 20.942 18.676 18.528 18.587 18.638 18.644 19.981 18.664 18.837 18.594 DEENDSI R 20.666	33.097 33.172 33.017 40.565* 34.006 32.765 32.761 32.706 32.798 32.739 33.520 32.744 32.760 32.688	21.961 21.892 21.933* 22.589 22.265 21.907 21.952 21.903 21.871 21.806 22.030 21.745 21.725 21.760 [R NTS RW Fotal laps=1	32.453* 32.326 32.196 43.313 32.474 32.336 32.228 32.217 32.279 45.137 32.381 32.110 32.291 32.080 Racing G 7 Fe 32.975 32.433	284.9 284.2 285.7 286.4 166.4 281.9 284.9 282.7 283.4 165.3 281.2 281.2 281.9 FP NED ull laps=8	10t 1 2 3 4 5 6 7 8 9 10 11 12 11t	1'45.330 h 22 2'46.218 1'46.192 1'46.009 1'45.608 1'45.884 1'47.608 1'47.703 1'45.649 1'46.017 2'06.684 19'48.554 h 37	* August	20.736 18.852 18.906 18.751 18.670 18.690 18.874 19.15.* 18.763 18.755 19.40!* 31.155	34.867 33.095 32.981 32.920 32.887 32.624 33.634 34.145* 32.776 32.891 39.800* 35.774	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963 22.039 21.856 22.809 22.047 21.871 22.024 23.548 29.046 D EG 0,0 M Total laps=1	1arc VDS 2 Fu 32.687 32.229* 32.322 31.974 32.288 32.124 32.291 32.357 32.239 32.347 43.930 42.407 1arc VDS 9 Ful	GBI ull laps= 165.3 283.4 281.2 281.9 281.9 283.4 284.2 284.9 283.4 283.4 184.6 SP. I laps=1 188.8
3 4 5 6 7 8 9 10 11 12 13 14 15 8	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.684 1'45.469 1'45.413 1'45.586 1'58.326 P 10'13.060 1'45.263 1'45.613 1'45.122 1 64 Bo 2'05.109 1'47.521 * 1'46.846	18.843 18.939 18.668 19.92!* 20.942 18.676 18.528 18.587 18.638 18.644 19.981 18.664 18.837 18.594 DEENDSI R 20.666 18.73:* 19.247	33.097 33.172 33.017 40.565* 34.006 32.765 32.761 32.798 32.739 33.520 32.744 32.760 32.688 NEYDEF uns=2 35.445 34.305*	21.961 21.892 21.933* 22.589 22.265 21.907 21.952 21.903 21.871 21.806 22.030 21.745 21.725 21.760 R NTS RW Total laps=1 22.605 22.044 21.973	32.453* 32.326 32.196 43.313 32.474 32.336 32.228 32.217 32.279 45.137 32.381 32.110 32.291 32.080 Racing G 7 Fu 32.975 32.433 32.342	284.9 284.2 285.7 286.4 166.4 281.9 284.9 282.7 283.4 165.3 281.2 281.2 281.9 FP NED ull laps=8 196.0 292.6	10t 1 2 3 4 5 6 7 8 9 10 11 12 11t	1'45.330 h 22 2'46.218 1'46.192 1'46.009 1'45.608 1'45.294 1'47.608 1'47.703 1'45.649 1'46.017 2'06.684 19'48.554 h 37 2'29.570 1'46.549	* August	20.736 18.852 18.906 18.751 18.670 18.690 18.874 19.15.* 18.763 18.755 19.40!* 31.155 usto F	34.867 33.095 32.981 32.920 32.887 32.624 33.634 34.145* 32.776 32.891 39.800* 35.774 ERNANE Runs=2	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963 22.039 21.856 22.809 22.047 21.871 22.024 23.548 29.046 D EG 0,0 M Total laps=1 22.644 22.147	1arc VDS 2 Fu 32.687 32.229* 32.322 31.974 32.288 32.124 32.291 32.357 32.239 32.347 43.930 42.407 1arc VDS 9 Ful 32.732	GBI III laps= 165.3 283.4 281.2 281.9 281.9 283.4 284.2 284.9 283.4 184.6 SP. I laps=1 188.8 284.9
3 4 5 6 7 8 9 10 11 12 13 14 15 8th 1 2 3 4	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.684 1'45.469 1'45.413 1'45.586 1'58.326 P 10'13.060 1'45.263 1'45.613 1'45.122 1 64 Bo 2'05.109 1'47.521 * 1'46.846 1'45.961	18.843 18.939 18.668 19.92!* 20.942 18.676 18.528 18.587 18.638 18.644 19.981 18.664 18.837 18.594 DENDSI R 20.666 18.73!* 19.247 18.897	33.097 33.172 33.017 40.565* 34.006 32.765 32.761 32.706 32.798 32.739 33.520 32.744 32.760 32.688 NEYDEF uns=2 35.445 34.305* 33.284 33.033	21.961 21.892 21.933* 22.589 22.265 21.907 21.952 21.903 21.871 21.806 22.030 21.745 21.725 21.760 R NTS RW Fotal laps=1 22.605 22.044 21.973 21.904	32.453* 32.326 32.196 43.313 32.474 32.336 32.228 32.217 32.279 45.137 32.381 32.110 32.291 32.080 Racing G 7 Fe 32.975 32.433 32.342 32.127	284.9 284.2 285.7 286.4 166.4 281.9 284.9 284.9 282.7 283.4 165.3 281.2 281.2 281.9 IP NED all laps=8 196.0 292.6 277.6 281.9	10t 1 2 3 4 5 6 7 8 9 10 11 12 11t 2 3	1'45.330 h 22 2'46.218 1'46.192 1'46.009 1'45.608 1'45.884 1'45.294 1'47.608 1'47.703 1'45.649 1'46.017 2'06.684 19'48.554 h 37 2'29.570 1'46.549 1'46.488	* Augu	20.736 18.852 18.906 18.751 18.670 18.690 18.874 19.15.* 18.763 18.755 19.40.* 31.155 usto F	34.867 33.095 32.981 32.920 32.887 32.624 33.634 34.145* 32.776 32.891 39.800* 35.774 ERNANE Runs=2 33.951 33.021 32.938	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963 22.039 21.856 22.809 22.047 21.871 22.024 23.548 29.046 D EG 0,0 M Total laps=1 22.644 22.147 22.245	2 Fu 32.687 32.229* 32.322 31.974 32.288 32.124 32.291 32.357 32.239 32.347 43.930 42.407 larc VDS 9 Ful 32.732 32.539 32.378	GBF 165.3 283.4 281.2 281.9 281.9 283.4 284.2 284.9 283.4 184.6 SP/ I laps=10 188.8 284.9 284.2
3 4 5 6 7 8 9 10 11 12 13 14 15 15 1 2 3 4 5	1'46.354 * 1'46.329 1'45.814 * 2'06.393 P 6'43.842 1'45.684 1'45.469 1'45.413 1'45.586 1'58.326 P 10'13.060 1'45.263 1'45.613 1'45.122 1 64 Bo 2'05.109 1'47.521 * 1'46.846	18.843 18.939 18.668 19.92!* 20.942 18.676 18.528 18.587 18.638 18.644 19.981 18.664 18.837 18.594 DEENDSI R 20.666 18.73:* 19.247	33.097 33.172 33.017 40.565* 34.006 32.765 32.761 32.706 32.798 32.739 33.520 32.744 32.760 32.688 NEYDEF uns=2 35.445 34.305* 33.284	21.961 21.892 21.933* 22.589 22.265 21.907 21.952 21.903 21.871 21.806 22.030 21.745 21.725 21.760 R NTS RW Total laps=1 22.605 22.044 21.973	32.453* 32.326 32.196 43.313 32.474 32.336 32.228 32.217 32.279 45.137 32.381 32.110 32.291 32.080 Racing G 7 Fu 32.975 32.433 32.342	284.9 284.2 285.7 286.4 166.4 281.9 284.9 282.7 283.4 165.3 281.2 281.2 281.9 GP NED Jull laps=8 196.0 292.6 277.6	10t 1 2 3 4 5 6 7 8 9 10 11 12 11t 1 2	1'45.330 h 22 2'46.218 1'46.192 1'46.009 1'45.608 1'45.294 1'47.608 1'47.703 1'45.649 1'46.017 2'06.684 19'48.554 h 37 2'29.570 1'46.549	* August	20.736 18.852 18.906 18.751 18.670 18.690 18.874 19.15.* 18.763 18.755 19.40!* 31.155 usto F	34.867 33.095 32.981 32.920 32.887 32.624 33.634 34.145* 32.776 32.891 39.800* 35.774 ERNANE Runs=2	EG 0,0 M Total laps=1 22.686 22.016 21.800 21.963 22.039 21.856 22.809 22.047 21.871 22.024 23.548 29.046 D EG 0,0 M Total laps=1 22.644 22.147	1arc VDS 2 Fu 32.687 32.229* 32.322 31.974 32.288 32.124 32.291 32.357 32.239 32.347 43.930 42.407 1arc VDS 9 Ful 32.732 32.539	284.9 GBF Il laps=1 165.3 283.4 281.2 281.9 283.4 284.9 283.4 284.9 1 laps=16 188.8 284.9 284.9 284.9 284.9









Free Practice Nr. 2 Moto2

_			3 Nr. 2											oto2
Lap	Lap Time		<u>T1</u>	<i>T2</i>			Speed	Lap	Lap Tim		<i>T1 T2</i>			Speed
6	1'46.681		18.968	32.919	22.128	32.666	284.9	14tl	h 10	Luca MA			acing Team	
7	1'46.280		18.756	32.971	22.284	32.269	286.4				Runs=2	Total laps:		I laps=13
8	1'46.096		18.781	32.955	22.062	32.298	286.4	1	1'49.159	21.19	1 33.674	22.061	32.363	198.1
9	1'45.940		18.762	32.829	22.156	32.193	285.7	2	1'45.873	18.92	4 32.917	21.789	32.243	285.7
10	1'45.782		18.720	32.913	22.096	32.053	287.2	3	1'46.721	19.20	33.125	22.033	32.363	284.2
11	1'45.714		18.694	32.797	22.089	32.134	288.0	4	1'46.038	18.83	7 33.059	21.942	32.200	282.7
12	1'45.747	_	18.700	32.893	22.069	32.085	286.4	5	1'45.903		32.924	21.990	32.183	281.2
13	1'45.370		18.585	32.824	21.838	32.123	286.4	6	1'45.727	* 18.81	1 32.937	21.919*	32.060	284.2
14	1'56.869		18.719	32.785	21.919	43.446	285.7	7	1'45.836	18.81	1 32.916	21.976	32.133	285.7
15	7'51.763		20.128	34.123	22.477	32.542	166.9	8	1'46.016	18.72	5 32.877	21.976	32.438	286.4
16	1'46.296		18.996	33.002	22.045	32.253	282.7	9	1'45.604	18.69	7 32.792	21.967	32.148	284.9
17	1'45.822		18.768	32.795	22.056	32.203	284.2	10	1'54.564	P 18.68	4 32.862	21.976*	41.042	285.7
18	1'45.741		18.787	32.731	21.869	32.354	284.2	11	9'16.883			22.584	32.853	169.5
19	1'45.326		18.657	32.650	21.947	32.072	284.9	12	1'46.716			21.980	32.241	282.7
1 21	h 00 '	Jorg	ge MAR1	ΓIN	Red Bull	KTM Ajo	SPA	13	1'45.709			21.818	32.175	283.4
12t	h 88	_			otal laps=1	9 Ful	l laps=12	14	1'45.658			21.828	32.155	284.9
1	2'10.961		20.478	33.505	22.148	32.822	189.1	15	1'45.407		_	21.858	32.029	283.4
2	1'46.090		18.795	32.947	22.048	32.300	287.2	16	1'49.579			21.746	36.408	285.7
3	1'46.067		18.714	33.180	21.852	32.321	286.4	17	1'45.516			21.810	32.133	283.4
4	1'45.944		18.810	32.974	21.920	32.240	284.2	18	1'45.674	1		21.837	32.357	283.4
5	1'50.622		19.54/*	36.086*	22.499*	32.497	284.9	19	1'45.448	18.829	32.686	21.847	32.086	283.4
6	1'49.345		18.678	33.139	21.937	35.591*	289.5	454	00	Stefano I	MAN7I	MV Agr	usta Forwar	d R ITA
7	1'46.234	_	18.631	33.121	21.973	32.509	294.2	15tl	h 62	Otorano i	Runs=2	Total laps:		ull laps=7
8	1'59.056		19.75!*	34.716*	22.399	42.182	286.4	1	1'52.345	20.192		22.353	32.609	193.5
9	9'05.122		19.892	34.291	22.102	32.687	178.5	2	1'52.064				32.535	286.4
10	1'46.020	*	18.875	32.939	21.951*	32.255	281.9	3	1'46.445			21.896	32.471	281.9
11	1'47.584		18.801	33.189	21.920	33.674	284.2	4	1'46.200			21.863	32.359	281.9
12	1'46.295		18.934	33.064	21.933	32.364	284.2	5	1'50.539				32.412	281.9
13	1'45.952	*	18.778	32.906	21.902	32.366	284.9	6	1'46.215			22.002*		284.2
14	1'48.749		18.857	32.963	21.859	35.070	285.7	7	1'46.289			22.044	32.243	281.2
15	1'45.844		18.833	32.910	21.823	32.278	284.9	8	1'54.908				32.482	283.4
16	1'46.032		18.798	32.875	21.925	32.434	286.4	9	2'00.197			23.781	44.395	286.4
17	1'45.835		18.852	32.877	21.830	32.276	281.9	10	9'39.648			24.688	32.474	125.0
18	1'45.337		18.773	32.718	21.692	32.154	282.7	11	1'47.123			22.032	32.324*	
19	1'45.598		18.794	32.803	21.728	32.273	283.4	12		* 18.86				280.5
			DAI	410.57	Tonnor A	morioon E	Pooi CDA	13	1'46.210			22.038*		279.7
13t	h 42 ˈ	war	cos RAN			merican F		14	1'47.687			* 21.956	32.068	279.7
-					otal laps=1		ull laps=8	15	1'45.658			21.762	32.193	282.7
1	1'52.594		19.406	34.077	22.663	32.874	200.0	16	1'45.474	-		1	32.047	281.2
2	1'55.045		21.57	36.194*	22.452	34.823	297.5	17	1'45.660			21.675	32.456	281.9
3	1'46.549		18.956	33.043	22.119	32.431	289.5	18	1'52.512		32.843	21.780	39.160	281.9
4	1'46.255		18.627	33.353	21.936	32.339	291.1						A	
5	1'46.268		18.570	32.902	22.151	32.645	291.1	16tl	h 16	Joe ROB			American I	
6	1'51.738	_	20.96*	36.057*	22.124	32.589	289.5				Runs=3	Total laps:	=18 Ful	l laps=12
7	1'46.728		18.465	33.029	22.474	32.760	295.0	1	2'05.008	21.07	4 35.211	22.877	33.023	171.9
8	1'46.195		18.561	33.110	22.031	32.493	292.6	2	1'50.268	* 20.01		* 22.397	32.799	289.5
9	2'06.224		20.28;*	37.817*	23.794	44.331	285.7	3	1'47.086			22.207	32.383	281.9
10 11	9'49.006		19.528	33.186	22.129	32.240	171.7	4	1'48.488			22.451	32.338	285.7
12	1'51.837		18.617 18.550	33.007	22.560	37.653	288.7	5	1'48.117			22.775	32.608	286.4
	1'45.419		18.550	32.858	21.874	32.137 42.900	288.7	6	1'47.576			22.336	32.645	287.2
13 14	1'56.819		18.565 21.171	32.963 34.892	22.391 24.621	42.900 32.586	291.1 156.7	7	1'47.558			22.341	32.755	285.7
	4'51.971							8	2'06.851				45.310	284.2
15 16	1'45.812 1'51.660		18.620 18.05;*	32.947 33.038*	21.931 24.401	32.314 36.168	288.0 288.0	9	6'06.359			22.685	32.883	166.1
10	131.000		10.00	JJ.UJO	∠4.4U I	30.100	200.0	10	1'46.287			22.063	32.162	285.7
								11	1'46.013	18.73	7 32.907	22.006	32.363	286.4
Fas	test Lap:	Ма	rcel SCHR	OTTER		Liqui Mol	ly Intact G	P GI	ER 1	'44.531	18.514	32.468	21.673 3	31.876









Free Practice Nr. 2 Moto2

12			ice Nr. 2												oto2
13 156,008 P 18,068 32,976 22,125 42,737 24,42 12 146,332 18,775 33,074 22,002 32,381 24,603 34,446 503,038 32,979 22,154 32,168 284,2 14 146,642 18,763 33,029 22,293 32,857 24,663 34,663 34,747 34,664 18,743 32,759 21,660 32,687 24,685 32,977 32,607 32,007 24,94 17 146,676 18,639 33,077 22,041 32,687 26,637 34,637 3	Lap	Lap Time					Speed	Lap	Lap Tim	е					Speed
	12	1'46.407	18.839	32.921	22.089	32.558	284.9	11	1'45.803		18.627	33.012	22.002	32.162	283.4
	13	1'56.806	P 18.968	32.976	22.125	42.737	284.2	12	1'46.332		18.775	33.074	22.092	32.391	281.2
	14		20.772	36.938	22.642	32.981	158.3	13			18.630	33.125	23.192	32.489	281.2
	15	1'46.235	18.936	32.979	22.154	32.166	284.2	14	1'46.942	*	18.763	33.029	22.293	32.857	284.2
	16	1'45.634	18.748	32.759	21.989	32.138	284.9	15	1'46.760		18.907	33.211	22.161	32.481	281.2
The	17	1'45.546	18.741		21.970	32.002	284.9	16	1'46.864		18.769	33.155	22.303	32.637	280.5
The color The	18	1'45.502	18.716	32.689	21.960	32.137	284.9	17	1'46.078		18.758	33.017	22.041	32.262	281.2
1 200.637 21.306 35.062 22.686 36.499 170.6 20.014 32.931 21.936 32.931 21.936 32.931 21.936 32.931 22.932 22.686 33.233 22.506 28.73 31.46.092 18.780 32.970 32.734 32.598 28.64 14.20.2565 21.209 34.023 22.586 28.67 32.941 32.943 32.931 22.946 28.67 32.941 32.943 32.931 22.946 28.67 32.941 32.941 32.941 32.948 32.949 32.			Domy CADI	DNED	Onevov	TKKB SAC	3 T ALIS	18	1'45.864		18.689	32.876		32.296	280.5
1	7t	h 87 ľ	-					19	1'45.654		18.547	32.890	21.980	32.237	281.9
146.631	_	0100 507								Tot	cuto N	VC VSHII	■ Red Bull	KTM Aio	JPI
146.092								20t	h 45	16					
4 145.943									0100 505				•		
Table										*					175.6
1															288.0
146.618															284.2
8															282.7
1										_					282.7
1															284.9
1 145.615															150.4
															284.9
															282.7
Sth															283.4
	13	901.449	25.161	34.149	22.499	30.332	137.4								279.7
Runs=2 Total laps=17 Full laps=11 Total laps=18 Total laps=17 Full laps=11 Total laps=18 Total laps=18 Total laps=19 Total laps=19 Full laps=19 Full laps=19 Full laps=19 Total laps=19 Full laps=19 Total laps=19 Full laps=19 Total laps=19 Full laps=19 Total laps=	041	h 40 H	lector GAR	RZO	Flexbox	HP 40	SPA	_		1					283.4
1 151.283	οu	11 40			Total laps=	=17 Ful	l laps=11								279.0
2 1'47.744 * 18.90* 34.118* 22.010 32.712 286.4 3 1'46.812 19.009 33.296 22.030 32.477 281.9 4 1'46.646 19.089 33.050 22.031 32.476 279.7 5 1'58.991 * 20.421* 42.118* 23.599 32.546 280.5 6 1'46.458 18.757 33.027 22.186 32.488 288.7 7 1'46.909 18.916 33.234 22.404 32.355 288.7 8 1'57.584 P 18.747 32.956 22.088 43.793 289.5 9 11'47.721 26.177 37.074 24.132 32.468 183.3 157.584 P 18.747 32.956 22.088 43.793 289.5 11'45.631 18.732 32.880 21.847 32.172 281.9 11'1-1'45.631 18.732 32.880 21.847 32.172 281.9 11'1-1'45.631 18.732 32.880 21.847 32.172 281.9 11'1-1'45.697 18.768 33.011 21.806 32.112 281.9 14'1-1'45.997 18.768 33.011 21.806 32.212 281.9 15'1-1'46.412 18.665 32.801 22.013 32.633 281.9 15'1-1'46.412 18.668 33.011 21.806 32.112 281.9 17'1-1'45.791 18.741 18.993 33.421 22.432 32.636 32.637 281.9 11'1-1'45.791 18.768 33.317 22.086 33.409 291.8 11'1-1'45.791 18.791 33.675 37.055 22.086 33.409 291.8 11'1-1'45.791 18.791 33.865 22.008 32.143 22.091 32.217 281.9 11'1-1'45.791 18.791 33.903 33.220 22.008 32.143 22.008 32.143 22.008 32.143 22.008 32.143 22.008 32.143 22.008 32.143 22.008 32.143 22.008 32.143 22.008 32.143 22.008 32.143 22.008 32.143 22.008 32.143 22.008 32.143 22.008 32.143 22.008 32.008 32.143 22.008 32.008 32.143 22.008 32.008 32.143 22.008 32.008 32.143 22.008 32	1	1'51.283	19.903	34.144	22.531										280.5
3									1 45.612		10.004	33.004	21.910	32.000	281.2
146.646								210	4 55	Ha	fizh SY	AHRIN	Inde Asp	ar Team N	/lot MAI
5								215	51 33			Runs=3	Total laps=1	4 Fu	ıll laps=6
Table Tabl	5	1'58.691	* 20.42;*	42.118*	23.599	32.546	280.5	1	2'00.647		21.134	35.859	23.101	34.668	192.1
Table Tabl	6	1'46.458	18.757	33.027	22.186	32.488	288.7	2	1'55.290	*	19.85*	35.648*	23.350	36.435	288.7
9 1147.721	7	1'46.909	18.916	33.234	22.404	32.355	288.7	3			19.171	33.473	22.183	32.474	281.2
9 1147.721	8	1'57.584	P 18.747	32.956	22.088	43.793	289.5	4	1'46.175		18.870	33.187	22.087	32.031	287.2
11	9	11'47.721	26.177	37.074	24.132	32.468	183.3	5	2'05.564	Р	18.777	37.297	22.438	47.052	289.5
11	10	1'46.082	19.010	32.899	21.907	32.266	283.4	6	11'35.300		21.498	34.465	22.602	32.792	180.3
12 1'56,459 18.875 37.055 23.845 36.684 280.5 8 1'46,094 18.747 33.107 22.021 32.219 2 2 1'45,697 18.768 33.011 21.806 32.112 281.9 10 1'48.412 * 19.85;* 34.423* 22.003 32.127 2 1 150.983 18.932 35.909 23.435 32.707 281.2 11 1'45,791 18.747 32.893 22.008 32.143 2 11 1'45,791 18.760 32.876 21.860 32.217 281.9 14 1'47,052 * 18.817 32.961 22.065 33.209* 2 1'45,713 18.760 32.876 21.860 32.217 281.9 14 1'47,052 * 18.817 32.961 22.065 33.209* 2 1'47,688 18.924 33.269 22.086 33.409 291.8 13 1'47,441 18.993 33.421 22.432 32.595 281.9 13 1'56.010 21.122 35.564 22.893 33.516 1 1'46.408 18.836 33.210 22.141 32.221 283.4 1'46.408 18.836 33.210 22.141 32.221 283.4 1'46.408 18.836 33.210 22.141 32.221 283.4 1'46.408 18.836 33.210 22.141 32.221 283.4 1'46.408 18.836 33.210 22.141 32.221 283.4 1'46.408 18.836 33.210 22.141 32.221 283.4 1'46.408 18.836 33.210 22.141 32.221 283.4 1'46.408 18.836 33.210 22.248 32.595 281.9 2 1'49.134 19.517 33.865 22.507 33.245 2 1'47.149 18.961 33.275 22.296 32.617 283.4 1'48.071 19.075 33.607 22.331 33.058 2 1'47.149 18.961 33.275 22.296 32.617 283.4 1'49.134 19.517 33.865 22.507 33.245 2 1'47.149 18.965 33.369 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 1'46.276 18.854 33.117 22.158 32.147 281.9 9 2'00.843 P 19.526 34.951 22.977 43.389 2 1'46.276 18.854 33.117 22.158 32.147 281.9 9 2'00.843 P 19.526 34.951 22.977 43.389 2	11	1'45.631										33.224	22.254		284.9
14 1'45.697 18.768 33.011 21.806 32.112 281.9 10 1'48.412 * 19.85i* 34.423* 22.003 32.127 281.5 1'50.983 18.932 35.909 23.435 32.707 281.2 11 1'45.791 18.747 32.893 22.008 32.143 281.5 11 1'45.713 18.760 32.876 21.860 32.217 281.9 13 6'57.881 21.129 34.484 22.972 32.682 17 1'45.713 18.760 32.876 21.860 32.217 281.9 13 6'57.881 21.129 34.484 22.972 32.682 1 14 1'47.052 * 18.817 32.961 22.065 33.209* 2 1'47.688 18.924 33.269 22.086 33.409 291.8 13 1'47.441 18.993 33.421 22.432 32.595 281.9 2 1'49.134 19.517 33.865 22.507 33.245 2 1'47.149 18.961 33.275 22.296 32.617 283.4 1'46.408 18.836 33.210 22.141 32.221 283.4 3 1'48.071 19.075 33.607 22.331 33.058 2 1'47.149 18.961 33.275 22.296 32.617 283.4 4 1'49.512 18.933 34.506 22.503 33.570 2 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 1'47.476 18.906 33.362 22.305 32.512 2 1'47.146 18.906 33.360 22.377 33.304 22.271 32.549 2 1'46.276 18.854 33.117 22.158 32.147 281.9 9 2'00.843 P 19.526 34.951 22.977 43.389 2	12	1'56.459	18.875	37.055	23.845	36.684	280.5	8	1'46.094	[18.747	33.107	22.021	32.219	285.7
14 1'45.697 18.768 33.011 21.806 32.112 281.9 10 1'48.412 * 19.85i* 34.423* 22.003 32.127 281.5 1'50.983 18.932 35.909 23.435 32.707 281.2 11 1'45.791 18.747 32.893 22.008 32.143 281.5 11 1'45.791 18.747 32.893 22.008 32.143 281.5 11 1'45.713 18.760 32.876 21.860 32.217 281.9 12 1'59.681 P 19.49i* 34.923* 22.272 42.990 281.5 1'45.713 18.760 32.876 21.860 32.217 281.9 13 6'57.881 21.129 34.484 22.972 32.682 18.817 32.961 22.065 33.209* 281.5 147.688 18.924 33.269 22.086 33.409 291.8 147.441 18.993 33.421 22.432 32.595 281.9 147.441 18.993 33.421 22.432 32.595 281.9 147.441 18.993 33.421 22.432 32.595 281.9 147.441 18.993 33.421 22.432 32.595 281.9 147.441 18.993 33.421 22.4432 32.21 283.4 148.071 19.075 33.607 22.331 33.058 25 147.149 18.961 33.275 22.296 32.617 283.4 149.512 18.933 34.506 22.503 33.570 26 146.734 18.792 33.170 22.248 32.524 286.4 5 1'48.068 19.039 33.630 22.544 32.855 27 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 28 204.127 P 21.77.* 35.781* 22.832 43.740 283.4 7 1'47.144 18.965 33.362 22.305 32.512 29 9 9'12.026 * 22.668 37.397 24.772 33.856* 153.4 8 1'46.951 18.827 33.304 22.271 32.549 29 9'12.026 * 22.668 37.397 24.772 33.856* 153.4 8 1'46.951 18.827 33.304 22.271 32.549 2 10 1'46.276 18.854 33.117 22.158 32.147 281.9 9 2'00.843 P 19.526 34.951 22.977 43.389 2	13			38.549*	25.327			9				32.953	22.044	32.195	283.4
150.983 18.932 35.909 23.435 32.707 281.2 11 145.791 18.747 32.893 22.008 32.143 2 16 146.112 18.665 32.801 22.013 32.633 281.9 12 159.681 P 19.49* 34.923* 22.272 42.990 2 17 145.713 18.760 32.876 21.860 32.217 281.9 13 6'57.881 21.129 34.484 22.972 32.682 1 14 147.052 * 18.817 32.961 22.065 33.209* 2 2 147.688 18.924 33.269 22.086 33.409 291.8 1 156.010 21.122 35.564 22.893 33.516 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 1 1 156.010 21.122 35.564 22.893 33.516 2 1 146.408 18.896 33.275 22.296 32.617 283.4 4 149.512 18.933 34.506 22.507 33.245 2 1 146.734 18.792 33.170 22.248 32.524 286.4 5 148.068 19.039 33.630 22.544 32.855 2 1 146.815 18.706 33.269 22.259 32.581 284.2 6 147.476 18.900 33.492 22.260 32.824 2 1 146.276 18.854 33.117 22.158 32.147 281.9 9 200.843 P 19.526 34.951 22.977 43.389 2	14			33.011	21.806	32.112	281.9	10		*		34.423*	22.003		282.7
16 1'46.112	15			35.909				11		,	18.747	32.893			282.7
9th 35 Somkiat CHANTRA IDEMITSU Honda Te THA Runs=2 Total laps=19 Full laps=15 Total laps=19 Full laps=15 Total laps=15 To	16			32.801				12					22.272		281.9
9th 35 Somkiat CHANTRA IDEMITSU Honda Te THA 1 2'01.446 21.157 34.482 23.354 34.284 171.1 2 1'47.688 18.924 33.269 22.086 33.409 291.8 1 1'56.010 21.122 35.564 22.893 33.516 1 3 1'47.441 18.993 33.210 22.141 32.221 283.4 3 1'48.071 19.075 33.607 22.331 33.058 2 5 1'47.149 18.961 33.275 22.296 32.617 283.4 4 1'49.512 18.933 34.506 22.503 33.570 2 6 1'46.734 18.792 33.170 22.248 32.524 286.4 5 1'48.068 19.039 33.630 22.544 32.855 2 7 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900									6'57.881			34.484	22.972		172.5
Runs=2 Total laps=19 Full laps=15 Full laps=15 Runs=2 Total laps=19 Full laps=16 Runs=2 Total laps=19 Full laps=19 Full laps=16 Runs=2 Total laps=19 Full laps=16 Runs=2 Total laps=19 Full laps=16 Runs=2 Total laps=19 Full laps=19 Full laps=16 Runs=2 Total laps=19 Full laps=19 Runs=2 Total laps=19 Full laps=19 Runs=2 Run					IDEMIT	·OIIII	T	14	1'47.052	*	18.817	32.961	22.065	33.209*	280.5
1 2'01.446 21.157 34.482 23.354 34.284 171.1 2 1'47.688 18.924 33.269 22.086 33.409 291.8 1 1'56.010 21.122 35.564 22.893 33.516 1 3 1'47.441 18.993 33.421 22.432 32.595 281.9 2 1'49.134 19.517 33.865 22.507 33.245 2 4 1'46.408 18.836 33.210 22.141 32.221 283.4 3 1'48.071 19.075 33.607 22.331 33.058 2 2 1'47.149 18.961 33.275 22.296 32.617 283.4 4 1'49.512 18.933 34.506 22.503 33.570 2 2 1'46.734 18.792 33.170 22.248 32.524 286.4 5 1'48.068 19.039 33.630 22.544 32.855 2 2 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 2 2 2 2 2 2 2 2	9tl	h 35 🖰				SU Honda	ie IHA			<u>. </u>		ODC:	N/\\ / ^~··~	to Forus	4 D 17
2 1'47.688 18.924 33.269 22.086 33.409 291.8 1 1'56.010 21.122 35.564 22.893 33.516 1 3 1'47.441 18.993 33.421 22.432 32.595 281.9 2 1'49.134 19.517 33.865 22.507 33.245 2 4 1'46.408 18.836 33.210 22.141 32.221 283.4 3 1'48.071 19.075 33.607 22.331 33.058 2 5 1'47.149 18.961 33.275 22.296 32.617 283.4 4 1'49.512 18.933 34.506 22.503 33.570 2 6 1'46.734 18.792 33.170 22.248 32.524 286.4 5 1'48.068 19.039 33.630 22.544 32.855 2 7 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 8 2'04.127 P 21.77.* 35.781* 22.832 <td< th=""><th></th><th></th><th></th><th></th><th></th><th>=19 Ful</th><th>ı ıaps=15</th><th>22n</th><th>d 24</th><th>Sin</th><th></th><th></th><th>•</th><th></th><th></th></td<>						=19 Ful	ı ıaps=15	22 n	d 24	Sin			•		
3 1'47.441 18.993 33.421 22.432 32.595 281.9 2 1'49.134 19.517 33.865 22.507 33.245 2 4 1'46.408 18.836 33.210 22.141 32.221 283.4 3 1'48.071 19.075 33.607 22.331 33.058 2 5 1'47.149 18.961 33.275 22.296 32.617 283.4 4 1'49.512 18.933 34.506 22.503 33.570 2 6 1'46.734 18.792 33.170 22.248 32.524 286.4 5 1'48.068 19.039 33.630 22.544 32.855 2 7 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 8 2'04.127 P 21.77.* 35.781* 22.832 43.740 283.4 7 1'47.144 18.965 33.304 22.271 32.549 2 9 9'12.026 * 22.668 37.397 24.7						34.204	17 1.1								
4 1'46.408 18.836 33.210 22.141 32.221 283.4 3 1'48.071 19.075 33.607 22.331 33.058 2 5 1'47.149 18.961 33.275 22.296 32.617 283.4 4 1'49.512 18.933 34.506 22.503 33.570 2 6 1'46.734 18.792 33.170 22.248 32.524 286.4 5 1'48.068 19.039 33.630 22.544 32.855 2 7 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 8 2'04.127 P 21.77.* 35.781* 22.832 43.740 283.4 7 1'47.144 18.965 33.362 22.305 32.512 2 9 9'12.026 * 22.668 37.397 24.772 33.856* 153.4 8 1'46.951 18.827 33.304 22.271 32.549 2 10 1'46.276 18.854 33.117 22															193.5
5 1'47.149 18.961 33.275 22.296 32.617 283.4 4 1'49.512 18.933 34.506 22.503 33.570 2 6 1'46.734 18.792 33.170 22.248 32.524 286.4 5 1'48.068 19.039 33.630 22.544 32.855 2 7 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 8 2'04.127 P 21.77.* 35.781* 22.832 43.740 283.4 7 1'47.144 18.965 33.362 22.305 32.512 2 9 9'12.026 * 22.668 37.397 24.772 33.856* 153.4 8 1'46.951 18.827 33.304 22.271 32.549 2 10 1'46.276 18.854 33.117 22.158 32.147 281.9 9 2'00.843 P 19.526 34.951 22.977 43.389 2															283.4
6 1'46.734 18.792 33.170 22.248 32.524 286.4 5 1'48.068 19.039 33.630 22.544 32.855 2 7 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 8 2'04.127 P 21.77.* 35.781* 22.832 43.740 283.4 7 1'47.144 18.965 33.362 22.305 32.512 2 9 9'12.026 * 22.668 37.397 24.772 33.856* 153.4 8 1'46.951 18.827 33.304 22.271 32.549 2 10 1'46.276 18.854 33.117 22.158 32.147 281.9 9 2'00.843 P 19.526 34.951 22.977 43.389 2															281.9
7 1'46.815 18.706 33.269 22.259 32.581 284.2 6 1'47.476 18.900 33.492 22.260 32.824 2 8 2'04.127 P 21.77.* 35.781* 22.832 43.740 283.4 7 1'47.144 18.965 33.362 22.305 32.512 2 9 9'12.026 * 22.668 37.397 24.772 33.856* 153.4 8 1'46.951 18.827 33.304 22.271 32.549 2 10 1'46.276 18.854 33.117 22.158 32.147 281.9 9 2'00.843 P 19.526 34.951 22.977 43.389 2															286.4
8 2'04.127 P 21.77.* 35.781* 22.832 43.740 283.4 7 1'47.144 18.965 33.362 22.305 32.512 2 9 9'12.026 * 22.668 37.397 24.772 33.856* 153.4 8 1'46.951 18.827 33.304 22.271 32.549 2 10 1'46.276 18.854 33.117 22.158 32.147 281.9 9 2'00.843 P 19.526 34.951 22.977 43.389 2															281.2
9 9'12.026 * 22.668 37.397 24.772 33.856* 153.4 8 1'46.951 18.82 7 33.304 22.271 32.549 2	7	1'46.815	18.706	33.269			284.2	6	1'47.476		18.900				286.4
10 1'46.276 18.854 33.117 22.158 32.147 281.9 9 2'00.843 P 19.526 34.951 22.977 43.389 2	8	2'04.127	P 21.77 [*]	35.781*	22.832	43.740	283.4	7	1'47.144		18.965	33.362	22.305		285.7
	9	9'12.026	* 22.668	37.397		33.856*	153.4	8	1'46.951		18.827	33.304	22.271	32.549	287.2
Fastest Lan: Marcel SCHROTTER Liqui Moly Intact GP GER 1'44 531 18 514 32 468 21 673 31 8	10	1'46.276	18.854	33.117	22.158	32.147	281.9	9	2'00.843	Р	19.526	34.951	22.977	43.389	277.6
Fastest an: Marcel SCHROTTER Liqui Moly Intact GP GER 1/44 531 18 514 32 468 21 673 31 8															
7 dot-obit Edp. Maroor Control of Edgar Mory Intact Cr CER 1 44.001 10.014 02.400 21.070 01.0	Fast	test Lap:	Marcel SCHF	ROTTER		Liqui Mol	ly Intact G	SP G	ER 1	'44.	531	18.514	32.468 2	1.673 3	1.876









Free Practice Nr. 2 Moto2

	e Practi													oto2
Lap	Lap Time					Speed	Lap	Lap Tim		<i>T1</i>	T2			Speed
10	9'05.042	21.309	34.568	22.683	33.403	164.1	11	1'47.001	19.		3.353	22.036	32.604	281.9
11	1'47.406	19.205	33.547	22.355	32.299	277.6	12	1'46.781	18.		3.166	22.030	32.804	283.4
12	1'46.038	18.821	33.065	22.046	32.106	282.7	13	1'47.125			3.418	22.311	32.510	282.7
13	1'48.096	18.907	33.340	22.213	33.636	281.2	14	1'46.204			3.063	21.881	32.491	284.2
14	1'45.877 *		32.912	21.881	32.304	284.2	15	1'46.070			3.104	21.882	32.266	284.2
15	1'47.630 *		33.442	22.634	32.397	278.3	16	1'53.383			7.525*		32.666	280.5
16	1'45.801	18.747	32.930	21.870	32.254	282.7	17	1'46.155	18.		2.877	21.966	32.430	284.2
17	1'46.925	18.884	33.049	22.098	32.894	279.0	18	1'46.099	18.	323 3	3.031	21.854	32.391	284.2
18	1'45.810	18.821	33.005	21.893	32.091	279.0			Andi F	arid IZC	ΙΗΔΕ	IDEMIT	SU Honda	Te INA
19	1'48.167	18.904	33.984	22.334	32.945	286.4	26 tl	h 27	,	Runs		· Total laps:		l laps=13
22.	d 96 Ja	ake DIXO	N	Petronas	Sprinta R	aci GBR	1	2'01.251	21.		5.719	23.379	34.330	183.6
23r	u 90	F	Runs=1	Total laps=1	10 Fι	ıll laps=5	2	1'47.254	18.	924 3	3.350	22.205	32.775	290.3
1	1'55.129	21.790	34.694	23.673	33.564	195.2	3	1'49.010	19.		4.101	22.499	32.889	284.2
2	1'47.911	19.034	32.991	23.062	32.824	288.0	4	1'46.938	18.	919 3	3.307	22.213	32.499	285.7
3	1'46.213	18.991	32.893	21.858	32.471	281.2	5	1'47.917	18.	314 3	3.566	22.648	32.889	286.4
4	1'45.916	18.766	32.761	22.078	32.311	280.5	6	1'46.949	18.	334 3	3.173	22.253	32.689	287.2
5	2'01.932 *	19.50!*	43.152*	25.923	33.352	281.9	7	1'46.659	18.	705 3:	3.153	22.323	32.478	288.0
6	1'51.744	18.795	33.363	22.949	36.637	284.2	8	1'47.001	18.	383 3	3.248	22.324	32.546	288.0
7	1'47.278 *	19.33,*	33.424*	22.182	32.338	287.2	9	2'11.501	P 21.	36.* 3	7.592*	24.113	48.433	285.7
8	1'46.178	18.990	32.829	22.020	32.339	286.4	10	11'39.392	26.	761 3	5.005	23.511	33.125	83.7
9	1'57.779 F	18.833	33.803	22.936	42.207	280.5	11	1'46.535	18.	796 3	3.090	22.138	32.511	284.2
10	13'40.887	23.169	35.345	23.802	37.257	124.7	12	1'46.144	18.	719 3	2.949	22.153	32.323	284.9
		DA	NII TI	Onovoy :	TKKR SAC	2 T MAI	13	1'58.818	* 21.	073 30	6.097	22.636	39.012	283.4
24t	:h 99 ^K	asma DA					14	1'56.882	18.	307 3	5.015	30.266	32.794	284.9
				Total laps=1		l laps=11	15	1'46.769	18.	788 3	3.281	22.310	32.390	283.4
1	2'16.708	20.471	43.719	25.047	34.355	178.8	16	1'46.528	18.	981 3	2.997	22.186	32.364	282.7
2	1'48.623	19.257	34.044	22.437	32.885	288.7	17	1'46.510	18.	798 3	3.087	22.162	32.463	283.4
3	1'49.409 *	20.45:*	34.206*	22.206	32.545	288.7				- DALE	<u> </u>	Floribos	. LID. 40	
						~~~ -							/ HP 40	IΤΛ
4	1'47.703	19.059	33.601	22.422	32.621	282.7	<b>27</b> tl	h 7	Lorenz				K HP 40	
5	1'47.554	18.992	33.411	22.601	32.550	284.9		n /		Runs	s=4 ⁻	Total laps=	=14 Fu	ull laps=3
5 6	<b>1'47.554</b> 2'08.851 F	18.992 21.33;*	<b>33.411</b> 39.109*	22.601 22.723	32.550 45.687	284.9 286.4	1	1'50.094	18.	Runs	3.817	Total laps= 22.307	= <b>14 F</b> u	ull laps=3 200.0
5 6 7	1'47.554 2'08.851 F 10'29.378 *	18.992 21.33;* 21.038	33.411 39.109* 34.852*	22.601 22.723 22.679	32.550 45.687 32.642	284.9 286.4 175.3	1 2	1'50.094 1'53.100	18.5 * 18.5	Runs 537 33 398 3	3.817 7.503	Total laps= 22.307 23.432*	32.603 33.267	200.0 283.4
5 6 7 8	1'47.554 2'08.851 F 10'29.378 * 1'47.507	18.992 21.33;* 21.038 19.112	33.411 39.109* 34.852* 33.345	22.601 22.723 22.679 22.491	32.550 45.687 32.642 32.559	284.9 286.4 175.3 285.7	1 2 3	1'50.094 1'53.100 1'46.836	18.8 * 18.8 * 18.9	Runs 537 33 398 3 975 33	3.817 7.503 3.216	Total laps= 22.307 23.432* 22.138	32.603 33.267 32.507*	200.0 283.4 282.7
5 6 7 8 9	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607	18.992 2 21.33:* 2 21.038 19.112 18.756	33.411 39.109* 34.852* 33.345 33.063	22.601 22.723 22.679 22.491 22.517	32.550 45.687 32.642 32.559 33.271	284.9 286.4 175.3 285.7 284.9	1 2 3 4	1'50.094 1'53.100 1'46.836 <b>1'49.495</b>	18.3 * 18.3 * 18.3	Runs 537 33 898 33 975 33 825 38	3.817 7.503 3.216 5.624	Total laps= 22.307 23.432* 22.138 22.275	32.603 33.267 32.507* 32.771	200.0 283.4 282.7 282.7
5 6 7 8 9 10	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955	18.992 21.33:* 21.038 19.112 18.756 18.798	33.411 39.109* 34.852* 33.345 33.063 33.109	22.601 22.723 22.679 22.491 22.517 22.464	32.550 45.687 32.642 32.559 33.271 32.584	284.9 286.4 175.3 285.7 284.9 284.9	1 2 3 4 5	1'50.094 1'53.100 1'46.836 <b>1'49.495</b> 1'59.208	18.3 * 18.3 * 18.3 P 18.3	Runs 537 33 398 33 975 33 325 34 744 33	3.817 7.503 3.216 5.624 3.137	22.307 23.432* 22.138 22.275 22.192*	32.603 33.267 32.507* 32.771 45.135	200.0 283.4 282.7 282.7 284.9
5 6 7 8 9 10 11	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105	22.601 22.723 22.679 22.491 22.517 22.464 22.239	32.550 45.687 32.642 32.559 33.271 32.584 32.492	284.9 286.4 175.3 285.7 284.9 284.9 285.7	1 2 3 4 5	1'50.094 1'53.100 1'46.836 <b>1'49.495</b> 1'59.208 7'19.570	18.4 * 18.4 * 18.4 P 18.7 20.7	Runs 537 33 898 3 975 33 825 36 744 33	3.817 7.503 3.216 5.624 3.137	22.307 23.432* 22.138 22.275 22.192* 22.830	32.603 33.267 32.507* 32.771 45.135 33.151	200.0 283.4 282.7 282.7 284.9 141.9
5 6 7 8 9 10 11 12	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658	18.992 2 21.33:* 2 21.038 19.112 18.756 18.798 18.971 18.878	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521	284.9 286.4 175.3 285.7 284.9 284.9 285.7 284.9	1 2 3 4 5 6 7	1'50.094 1'53.100 1'46.836 <b>1'49.495</b> 1'59.208 7'19.570 1'47.997	18.3 * 18.3 * 18.3 * 18.3 * 20.3 * 19.3	Runs 537 33 898 33 975 33 825 33 744 33 925 33	3.817 7.503 3.216 5.624 3.137 4.104 3.718	22.307 23.432* 22.138 22.275 22.192* 22.830 22.382	32.603 33.267 32.507* 32.771 45.135 33.151 32.872*	200.0 283.4 282.7 282.7 284.9 141.9 281.2
5 6 7 8 9 10 11 12 13	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658	18.992 2 21.33:* 2 21.038 19.112 18.756 18.798 18.971 18.878	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029 32.989	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389*	284.9 286.4 175.3 285.7 284.9 285.7 284.9 285.7 284.9	1 2 3 4 5 6 7 8	1'50.094 1'53.100 1'46.836 <b>1'49.495</b> 1'59.208 7'19.570 1'47.997	18.4 * 18.4 * 18.4 * 18.4 * 19.4 * 19.4 * 19.4	Runs 537 3: 398 3: 975 3: 325 3: 744 3: 329 3: 325 3: 31:* 3:	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950*	22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9
5 6 7 8 9 10 11 12 13 14	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029 32.989 32.958	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389* 32.359	284.9 286.4 175.3 285.7 284.9 285.7 284.9 286.4 284.9	1 2 3 4 5 6 7 8	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792	18.4 * 18.4 * 18.4 * 18.4 * 20.4 * 19.4 * 19.4 * 19.4	Runs 537 3: 398 3: 975 3: 325 3: 744 3: 329 3: 925 3: 31!* 3: 395 3:	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839	22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400 23.053	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9 282.7
5 6 7 8 9 10 11 12 13 14 15	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142 1'46.276	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797 18.850	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029 32.989 32.958 32.892	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028 22.042	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389* 32.359 32.492	284.9 286.4 175.3 285.7 284.9 285.7 284.9 286.4 284.9 286.4	1 2 3 4 5 6 7 8 9	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792 8'52.560	18.4 * 18.4 * 18.4 P 18.7 20.3 * 19.4 * 19.5 P 18.6 P 20.6	Runs 537 3: 398 3: 975 3: 325 3: 744 3: 329 3: 925 3: 31:* 3: 395 3: 530 3:	s=4 3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839 4.156	Total laps= 22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400 23.053 22.955	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005 43.979	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9 282.7 174.1
5 6 7 8 9 10 11 12 13 14 15 16	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142 1'46.276	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797 18.850 18.796	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029 32.989 32.989 32.830	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028 22.042 22.076	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389* 32.359 32.492 32.240	284.9 286.4 175.3 285.7 284.9 285.7 284.9 286.4 284.9 286.4 283.4	1 2 3 4 5 6 7 8 9	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792 8'52.560 5'09.766	18.3 * 18.4 * 18.5 * 18.5 P 18.7 20.7 * 19.7 * 19.7 P 18.7 P 20.7 * 18.7	Runs 537 3: 398 3: 975 3: 325 3: 744 3: 329 3: 925 3: 3395 3: 530 3: 218 3:	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839 4.156 4.091	22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400 23.053 22.955 22.458	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005 43.979 32.954*	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9 282.7 174.1 203.7
5 6 7 8 9 10 11 12 13 14 15	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142 1'46.276	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797 18.850 18.796	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029 32.989 32.958 32.892	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028 22.042 22.076 [ 22.490	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389* 32.359 32.492 32.240 48.655	284.9 286.4 175.3 285.7 284.9 285.7 284.9 286.4 284.9 286.4 283.4 282.7	1 2 3 4 5 6 7 8 9 10	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792 8'52.560 5'09.766 1'47.310	18.3 * 18.4 * 18.5 * 18.5 P 18.5 20.3 * 19.6 * 19.6 P 18.6 P 20.6 * 18.6 * 18.6	Runs 537 3: 398 3: 975 3: 325 3: 744 3: 329 3: 925 3: 331.* 3: 3395 3: 530 3: 218 3: 372 3:	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839 4.156 4.091 3.206	Total laps= 22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400 23.053 22.955 22.458 22.179	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005 43.979 32.954* 33.053*	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9 282.7 174.1 203.7 283.4
5 6 7 8 9 10 11 12 13 14 15 16 17	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142 1'46.276 1'45.942 2'03.170 F	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797 18.850 18.796	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029 32.989 32.989 32.830 33.172	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028 22.042 22.076 [ 22.490	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389* 32.359 32.492 32.240	284.9 286.4 175.3 285.7 284.9 285.7 284.9 286.4 284.9 286.4 283.4 282.7	1 2 3 4 5 6 7 8 9 10 11 12 13 13	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792 8'52.560 5'09.766 1'47.310	* 18.3  * 18.4  * 18.5  P 18.5  20.5  * 19.6  * 19.6  P 18.6  P 20.6  * 18.6  18.6	Runs 537 3: 398 3: 975 3: 325 3: 744 3: 329 3: 329 3: 3395 3: 3395 3: 3372 3: 3777 3:	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839 4.156 4.091 3.206 3.096	Total laps= 22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400 23.053 22.955 22.458 22.179 22.042	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005 43.979 32.954* 33.053* 32.380	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9 282.7 174.1 203.7 283.4 279.7
5 6 7 8 9 10 11 12 13 14 15 16	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142 1'46.276 1'45.942 2'03.170 F	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797 18.850 18.796 21.853	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029 32.989 32.958 32.830 33.172	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028 22.042 22.076 [ 22.490	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389* 32.359 32.492 32.240 48.655	284.9 286.4 175.3 285.7 284.9 285.7 284.9 286.4 284.9 286.4 283.4 282.7	1 2 3 4 5 6 7 8 9 10	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792 8'52.560 5'09.766 1'47.310 1'46.495	* 18.3  * 18.4  * 18.5  P 18.5  20.5  * 19.6  * 19.6  P 20.6  * 18.6  * 18.6  18.6  18.6	Runs 537 3: 398 3: 975 3: 325 3: 744 3: 329 3: 925 3: 395 3: 530 3: 218 3: 3777 3: 769 3:	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839 4.156 4.091 3.206 3.096	Total laps= 22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400 23.053 22.955 22.458 22.179 22.042 22.107	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005 43.979 32.954* 33.053* 32.380 32.564	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9 282.7 174.1 203.7 283.4 279.7 281.9
5 6 7 8 9 10 11 12 13 14 15 16 17	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142 1'46.276 1'45.942 2'03.170 F	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797 18.850 18.796 21.853	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029 32.989 32.958 32.830 33.172	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028 22.028 22.076 [ 22.490	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389* 32.359 32.492 32.240 48.655	284.9 286.4 175.3 285.7 284.9 285.7 284.9 286.4 284.9 286.4 283.4 282.7	1 2 3 4 5 6 7 8 9 10 11 12 13	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792 8'52.560 5'09.766 1'47.310 1'46.495	* 18.3  * 18.4  * 18.5  P 18.5  20.5  * 19.6  * 19.6  P 20.6  * 18.6  18.6  18.6  18.6	Runs 537 3: 898 3: 975 3: 825 3: 744 3: 925 3: 925 3: 9395 3: 9395 3: 9372 3: 9769 3: 0 DALL	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839 4.156 4.091 3.206 3.096 3.096	Total laps= 22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400 23.053 22.955 22.458 22.179 22.042 22.107 Italtrans	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005 43.979 32.954* 33.053* 32.380 32.564	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9 282.7 174.1 203.7 283.4 279.7 281.9
5 6 7 8 9 10 11 12 13 14 15 16 17	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142 1'46.276 1'45.942 2'03.170 F	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797 18.850 18.796 21.038 20.076	33.411 39.109* 34.852* 33.345 33.063 33.109 33.029 32.989 32.958 32.830 33.172 <b>LEGA</b> Runs=2	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028 22.042 22.076 [ 22.490 Federal (	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389* 32.359 32.492 32.240 48.655 Oil Gresini	284.9 286.4 175.3 285.7 284.9 285.7 284.9 286.4 284.9 286.4 282.7 M ITA	1 2 3 4 5 6 7 8 9 10 11 12 13 13	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792 8'52.560 5'09.766 1'47.310 1'46.495	* 18.3  * 18.4  * 18.5  P 18.5  20.5  * 19.6  * 19.6  P 20.6  * 18.6  18.6  18.6  18.6	Runs 537 3: 398 3: 975 3: 325 3: 744 3: 329 3: 925 3: 395 3: 530 3: 218 3: 3777 3: 769 3:	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839 4.156 4.091 3.206 3.096 3.096	Total laps= 22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400 23.053 22.955 22.458 22.179 22.042 22.107	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005 43.979 32.954* 33.053* 32.380 32.564	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9 282.7 174.1 203.7 283.4 279.7 281.9
5 6 7 8 9 10 11 12 13 14 15 16 17	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142 1'46.276 1'45.942 2'03.170 F  Th 11 Ni	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797 18.850 18.796 18.853 icolò BUI	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029 32.989 32.988 32.892 32.830 33.172 <b>LEGA</b> Runs=2	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028 22.042 22.076 22.490 Federal 0 Total laps=1 22.575 21.998	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389* 32.359 32.492 32.240 48.655 Oil Gresini	284.9 286.4 175.3 285.7 284.9 285.7 284.9 286.4 284.9 286.4 283.4 282.7 M ITA III laps=9	1 2 3 4 5 6 7 8 9 10 11 12 13	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792 8'52.560 5'09.766 1'47.310 1'46.495	* 18.3  * 18.4  * 18.5  P 18.5  20.5  * 19.6  * 19.6  P 20.6  * 18.6  18.6  18.6  18.6	Runs 537 3: 398 3: 975 3: 325 3: 744 3: 329 3: 329 3: 331:* 3: 3395 3: 530 3: 218 3: 377 3: 769 3: Runs	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839 4.156 4.091 3.206 3.096 3.096	Total laps= 22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400 23.053 22.955 22.458 22.179 22.042 22.107 Italtrans	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005 43.979 32.954* 33.053* 32.380 32.564  S Racing Te =18 Full 33.310	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9 282.7 174.1 203.7 283.4 279.7 281.9
5 6 7 8 9 10 11 12 13 14 15 16 17 <b>25t</b>	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142 1'46.276 1'45.942 2'03.170 F  1'51.731 1'46.851 *	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797 18.850 18.796 18.853 icolò BUI 20.076 19.031 19.83:* 19.027	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 32.989 32.989 32.830 33.172  LEGA Runs=2 33.920 33.209 34.184* 33.381	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028 22.042 22.076 [ 22.490 Federal 0 Total laps=1 22.575 21.998 22.238 22.032	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.359 32.359 32.492 32.240 48.655 Oil Gresini 18 Fu 32.792 32.613* 43.532 33.823	284.9 286.4 175.3 285.7 284.9 285.7 284.9 286.4 284.9 286.4 283.4 282.7  M ITA Ill laps=9 189.4 290.3 282.7 286.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 28t	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792 8'52.560 5'09.766 1'47.310 1'46.495 1'46.506	* 18.3  * 18.4  * 18.5  P 18.5  20.3  * 19.6  * 19.6  * 18.3  P 20.6  * 18.5  Lorenz  19.6	Runs 537 3: 398 3: 975 3: 325 3: 744 3: 329 3: 925 3: 395 3: 530 3: 977 3: 977 3: 977 3: 978	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839 4.156 4.091 3.206 3.096 3.066 3.066	Total laps= 22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400 23.053 22.955 22.458 22.179 22.042 22.107 Italtrans Total laps= 22.625 22.828	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005 43.979 32.954* 33.053* 32.380 32.564  s Racing Te =18 Full 33.310 33.774	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9 282.7 174.1 203.7 283.4 279.7 281.9 eam ITA I laps=13
5 6 7 8 9 10 11 12 13 14 15 16 17 2 5 1 2 3 4 5	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142 1'46.276 1'45.942 2'03.170 F 1'51.731 1'46.851 * 1'59.793 * 1'48.263 1'47.179	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797 18.850 18.796 21.038 20.076 19.031 19.83:* 19.027 18.820	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029 32.989 32.958 32.830 33.172  LEGA Runs=2 33.920 33.209 34.184* 33.381 33.353	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028 22.042 22.076 [ 22.490 Federal 0 Total laps=1 22.575 21.998 22.238 22.032 22.205	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389* 32.359 32.492 32.240 48.655 Oil Gresini 18 Fu 32.792 32.613* 43.532 33.823 32.801	284.9 286.4 175.3 285.7 284.9 284.9 285.7 284.9 286.4 284.9 286.4 282.7  M ITA Ill laps=9 189.4 290.3 282.7 286.4 290.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 <b>28t</b>	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792 8'52.560 5'09.766 1'47.310 1'46.495 1'46.506 h 19 2'08.998 1'50.194 1'48.316	* 18.3  * 18.3  * 18.4  P 18.3  20.3  * 19.4  * 19.5  P 20.6  * 18.3  * 18.3  Lorenz  19.4  19.5	Runs 537 3: 898 3: 975 3: 825 3: 744 3: 925 3: 9395 3: 9395 3: 9377 3: 9769 3: PRUNS 644 3: 9367 3: 112 3:	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839 4.156 4.091 3.206 3.096 3.066 3.066 4.772 4.225 4.066	Total laps= 22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400 23.053 22.955 22.458 22.179 22.042 22.107  Italtrans Total laps= 22.625 22.828 22.196	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005 43.979 32.954* 33.053* 32.564  s Racing Te =18 Full 33.310 33.774 32.942	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9 282.7 174.1 203.7 283.4 279.7 281.9 I laps=13 192.1 288.0
5 6 7 8 9 10 11 12 13 14 15 16 17 25t 1 2 3 4	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142 1'46.276 1'45.942 2'03.170 F  1'51.731 1'46.851 * 1'59.793 * 1'48.263	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797 18.850 18.796 21.038 20.076 19.031 19.83:* 19.027 18.820	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029 32.989 32.958 32.830 33.172  LEGA Runs=2 33.920 33.209 34.184* 33.381 33.353 40.503*	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028 22.042 22.076 [ 22.490 Federal 0 Total laps=1 22.575 21.998 22.238 22.032 22.205	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389* 32.359 32.492 32.240 48.655 Oil Gresini 18 Fu 32.792 32.613* 43.532 33.823 32.801 44.901	284.9 286.4 175.3 285.7 284.9 285.7 284.9 286.4 284.9 286.4 283.4 282.7  M ITA Ill laps=9 189.4 290.3 282.7 286.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 28t 1 2	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792 8'52.560 5'09.766 1'47.310 1'46.495 1'46.506 h 19	* 18.3  * 18.4  * 18.5  P 18.5  20.3  * 19.6  * 19.6  * 18.5  P 20.6  * 18.6  18.7  Lorenz  19.6  19.6	Runs 537 3: 898 3: 975 3: 825 3: 744 3: 925 3: 9395 3: 9395 3: 9377 3: 9769 3: PRUNS 644 3: 9367 3: 112 3:	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839 4.156 4.091 3.206 3.096 3.066 3.066	Total laps= 22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400 23.053 22.955 22.458 22.179 22.042 22.107  Italtrans Total laps= 22.625 22.828 22.196 22.436	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005 43.979 32.954* 33.053* 32.564  S Racing Te =18 Full 33.310 33.774 32.942 44.483	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9 282.7 174.1 203.7 283.4 279.7 281.9 281.9
5 6 7 8 9 10 11 12 13 14 15 16 17 2 5 1 2 3 4 5	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142 1'46.276 1'45.942 2'03.170 F 1'51.731 1'46.851 * 1'59.793 * 1'48.263 1'47.179	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797 18.850 18.796 21.850 18.796 21.8853 18.796 21.23:* 21.572	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029 32.989 32.988 32.892 32.830 33.172  LEGA Runs=2 33.920 33.209 34.184* 33.381 33.353 40.503* 34.789	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028 22.042 22.076 22.490  Federal 0  Total laps=1 22.575 21.998 22.238 22.032 22.205 26.312 22.489	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389* 32.359 32.492 32.240 48.655 Oil Gresini 18 Fu 32.792 32.613* 43.532 33.823 32.801 44.901 34.594	284.9 286.4 175.3 285.7 284.9 285.7 284.9 286.4 284.9 286.4 282.7  M ITA  Ill laps=9 189.4 290.3 282.7 286.4 290.3 288.0 160.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 28t 1 2 3	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792 8'52.560 5'09.766 1'47.310 1'46.495 1'46.506 h 19 2'08.998 1'50.194 1'48.316	* 18.3  * 18.4  * 18.4  P 18.2  20.3  * 19.4  * 18.3  P 20.4  * 18.3  * 18.3  Lorenz  19.4  19.5  P 21.3  19.6	Runs 537 33 898 33 975 33 825 34 329 34 925 33 8395 33 8395 33 8397 33 8397 33 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34 849 34	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839 4.156 4.091 3.206 3.096 3.096 3.096 4.772 4.225 4.066 5.140* 4.493	Total laps= 22.307 23.432* 22.138 22.275 22.192* 22.830 23.053 22.955 22.458 22.179 22.042 22.107 Ditaltrans Total laps= 22.625 22.828 22.196 22.436 22.584	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005 43.979 32.954* 33.053* 32.380 32.564 s Racing Te =18 Full 33.310 33.774 32.942 44.483 33.324	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9 282.7 174.1 203.7 283.4 279.7 281.9 281.9 281.9 282.7 174.1 203.7 283.4 279.7 281.9 282.7 192.1 1092.1
5 6 7 8 9 10 11 12 13 14 15 16 17 25t 1 2 3 4 5 6 7 8	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142 1'46.276 1'45.942 2'03.170 F  1'51.731 1'46.851 * 1'59.793 * 1'48.263 1'47.179 2'12.954 F 10'06.273 1'47.253	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797 18.850 18.796 20.076 19.031 19.83:* 19.027 18.820 21.23:* 21.572 19.670	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029 32.989 32.988 32.892 32.830 33.172  LEGA Runs=2 33.920 33.209 34.184* 33.381 33.353 40.503* 34.789 33.476	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028 22.042 22.076 22.490  Federal 0  Total laps=1 22.575 21.998 22.238 22.032 22.205 26.312 22.489 21.769	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389* 32.359 32.492 32.240 48.655 Oil Gresini 18 Fu 32.792 32.613* 43.532 33.823 32.801 44.901 34.594 32.338	284.9 286.4 175.3 285.7 284.9 284.9 285.7 284.9 286.4 282.7  M ITA Ill laps=9 189.4 290.3 282.7 286.4 290.3 288.0 160.9 286.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 <b>28t</b> 1 2 3 4	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792 8'52.560 5'09.766 1'47.310 1'46.495 1'46.506 h 19 2'08.998 1'50.194 1'48.316 2'03.302 5'54.532 1'48.923	* 18.3  * 18.4  * 18.5  P 18.5  P 18.6  * 19.6  * 19.6  * 18.6  P 20.6  * 18.6  * 18.6  18.7  Lorenz  19.6  P 21.6  19.6  19.6	Runs 537 33 898 33 975 33 825 34 329 34 329 33 329 33 329 33 321 33 329 33 321 33 321 33 321 33 322 33 323 34 324 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33 327 33	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839 4.156 4.091 3.206 3.066 3.066 3.066 4.772 4.225 4.066 5.140* 4.493 3.809	22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400 23.053 22.955 22.458 22.179 22.042 22.107 Italtrans Total laps= 22.625 22.828 22.196 22.436 22.584 22.441	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005 43.979 32.954* 33.053* 32.380 32.564 S Racing Te =18 Full 33.310 33.774 32.942 44.483 33.324 33.398	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9 282.7 174.1 203.7 283.4 279.7 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9
5 6 7 8 9 10 11 12 13 14 15 16 17 25t 1 2 3 4 5 6 7 8 9	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142 1'46.276 1'45.942 2'03.170 F  1'51.731 1'46.851 * 1'59.793 * 1'48.263 1'47.179 2'12.954 F 10'06.273 1'47.253 1'46.615	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797 18.850 18.796 20.076 19.031 19.83:* 19.027 18.820 21.23:* 21.572 19.670 18.777	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029 32.989 32.958 32.892 32.830 33.172  LEGA Runs=2 33.920 33.209 34.184* 33.381 33.353 40.503* 34.789 33.476 33.207	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028 22.042 22.076 22.490  Federal 0 Total laps=1 22.575 21.998 22.238 22.032 22.205 26.312 22.489 21.769 22.009	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389* 32.359 32.492 32.240 48.655 Oil Gresini 18 Fu 32.792 32.613* 43.532 33.823 32.801 44.901 34.594 32.338 32.622	284.9 286.4 175.3 285.7 284.9 284.9 285.7 284.9 286.4 282.7  M ITA III laps=9 189.4 290.3 282.7 286.4 290.3 282.7 286.4 290.3 288.0 160.9 286.4 285.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 28t	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792 8'52.560 5'09.766 1'47.310 1'46.495 1'46.506 h 19 2'08.998 1'50.194 1'48.316 2'03.302 5'54.532	* 18.3  * 18.4  * 18.5  P 18.5  P 18.6  * 19.6  * 19.6  * 18.6  P 20.6  * 18.6  P 20.7  * 18.6  P 20.7  * 18.6  18.7  19.6  19.6  19.6  19.6  19.6  19.6	Runs 537 33 975 33 975 33 975 33 9744 33 975 33 9769 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 97	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839 4.156 4.091 3.206 3.066 3.066 3.066 5.3 4.772 4.225 4.066 5.140* 4.493 3.809 3.746	Total laps= 22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400 23.053 22.955 22.458 22.179 22.042 22.107 Ditaltrans Total laps= 22.625 22.828 22.196 22.436 22.436 22.431 22.430	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005 43.979 32.954* 33.053* 32.380 32.564  S Racing Te =18 Full 33.310 33.774 32.942 44.483 33.324 33.398 33.187	283.4 282.7 284.9 141.9 281.2 281.9 282.7 174.1 203.7 283.4 279.7 281.9 Eam ITA 1 laps=13 192.1 291.1 288.0 277.6 169.8 284.2 284.9
5 6 7 8 9 10 11 12 13 14 15 16 17 25t 1 2 3 4 5 6 7 8	1'47.554 2'08.851 F 10'29.378 * 1'47.507 1'47.607 1'46.955 1'46.807 1'46.658 1'46.345 * 1'46.142 1'46.276 1'45.942 2'03.170 F  1'51.731 1'46.851 * 1'59.793 * 1'48.263 1'47.179 2'12.954 F 10'06.273 1'47.253	18.992 21.33:* 21.038 19.112 18.756 18.798 18.971 18.878 18.835 18.797 18.850 18.796 20.076 19.031 19.83:* 19.027 18.820 21.23:* 21.572 19.670 18.777	33.411 39.109* 34.852* 33.345 33.063 33.109 33.105 33.029 32.989 32.988 32.892 32.830 33.172  LEGA Runs=2 33.920 33.209 34.184* 33.381 33.353 40.503* 34.789 33.476	22.601 22.723 22.679 22.491 22.517 22.464 22.239 22.230 22.132 22.028 22.042 22.076 22.490  Federal 0  Total laps=1 22.575 21.998 22.238 22.032 22.205 26.312 22.489 21.769	32.550 45.687 32.642 32.559 33.271 32.584 32.492 32.521 32.389* 32.359 32.492 32.240 48.655 Oil Gresini 18 Fu 32.792 32.613* 43.532 33.823 32.801 44.901 34.594 32.338	284.9 286.4 175.3 285.7 284.9 284.9 285.7 284.9 286.4 282.7  M ITA Ill laps=9 189.4 290.3 282.7 286.4 290.3 288.0 160.9 286.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 28t   28t   5 6 6	1'50.094 1'53.100 1'46.836 1'49.495 1'59.208 7'19.570 1'47.997 1'48.385 2'00.792 8'52.560 5'09.766 1'47.310 1'46.495 1'46.506 h 19 2'08.998 1'50.194 1'48.316 2'03.302 5'54.532 1'48.923	* 18.4  * 18.4  * 18.4  P 18.2  20.3  * 19.4  * 19.4  * 18.5  P 20.1  * 18.5  Lorenz  19.6  19.6  19.6  19.6  19.6  19.6	Runs 537 33 975 33 975 33 975 33 9744 33 975 33 9769 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 33 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 977 34 97	3.817 7.503 3.216 5.624 3.137 4.104 3.718 3.950* 5.839 4.156 4.091 3.206 3.066 3.066 3.066 4.772 4.225 4.066 5.140* 4.493 3.809	22.307 23.432* 22.138 22.275 22.192* 22.830 22.382 22.400 23.053 22.955 22.458 22.179 22.042 22.107 Italtrans Total laps= 22.625 22.828 22.196 22.436 22.584 22.441	32.603 33.267 32.507* 32.771 45.135 33.151 32.872* 32.720 43.005 43.979 32.954* 33.053* 32.380 32.564 S Racing Te =18 Full 33.310 33.774 32.942 44.483 33.324 33.398	200.0 283.4 282.7 282.7 284.9 141.9 281.2 281.9 282.7 174.1 203.7 283.4 279.7 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9 281.9









Free Practice Nr. 2 Moto2

Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4 Spee
9	1'47.607	18.940	33.452	22.413	32.802	288.0						
10	1'47.347	18.853	33.436	22.274	32.784	286.4						
11	1'47.201	18.892	33.279	22.212	32.818	286.4						
12	1'47.352	19.054	33.232	22.253	32.813	284.9						
13	1'47.171	19.179	33.183	22.192	32.617	285.7						
14	2'00.481 P	18.931	33.254	24.865	43.431	287.2						
15	4'45.543	19.807	33.724	22.338	32.900	167.1						
16	1'47.403	18.995	33.314	22.300	32.794	285.7						
17	1'47.079	18.992	33.277	22.144	32.666	284.9						
18	1'46.533	18.764	33.007	22.050	32.712	285.7						

20tl	h 57	Edg	gar PO	NS	Federal	Oil Gresini	M SPA
2911	37			Runs=3	Total laps=	:16 Fu	II laps=8
1	2'13.309	)	25.614	35.910	25.982	38.543	113.5
2	1'48.404	Ļ	19.172	33.693	22.407	33.132	284.9
3	1'47.038	*	19.131	33.289	22.039	32.579*	281.9
4	1'51.412	2	19.557	35.824	22.413	33.618	274.8
5	1'52.025	5	19.073	33.184	22.551	37.217	281.2
6	2'08.131	Р	22.28!*	37.711	* 23.616	44.519	219.0
7	7'39.292	2	21.051	34.906	23.195	34.489	164.6
8	1'51.434	*	19.94(*	35.624	* 22.764	33.106	281.9
9	1'47.991		19.021	33.384	22.564	33.022	285.7
10	1'56.929	) P	18.988	33.436	22.344	42.161	284.2
11	7'03.224	*	23.015	36.152	* 24.405	37.604	154.9
12	1'51.739	*	19.800	33.694	22.732	35.513	279.7
13	1'49.018	3	19.251	33.283	22.233	34.251	279.0
14	1'46.711		18.882	33.121	22.063	32.645	282.7
15	1'48.042	2	19.125	33.663	22.142	33.112	278.3
16	1'46.845	<u> </u>	19.081	33.136	22.004	32.624	279.7

201	h 74	Pio	tr BIES	IEKIRSK	NTS RV	/ Racing G	P POL
3011	1 /4			Runs=2	Total laps=	19 Full	laps=10
1	2'15.240	)	22.675	34.992	23.420	33.198	163.6
2	1'51.496	*	19.52:*	35.737*	22.336	33.900	284.9
3	1'52.980	)	19.057	33.511	22.176	38.236	283.4
4	1'50.416	*	19.90*	34.964*	22.748	32.797	278.3
5	1'47.180	)	19.226	33.292	22.227	32.435	284.2
6	1'47.592	2	19.088	33.464	22.306	32.734	281.9
7	1'49.768	*	19.63!*	34.915*	22.621	32.593	281.9
8	1'51.427	*	21.231*	34.563*	22.379	33.255	281.9
9	1'48.318	3	19.476	33.546	22.504	32.792	280.5
10	1'48.241		18.979	33.566	22.406	33.290	281.2
_11	2'08.102	P .	22.21;*	36.854*	23.940	45.095	285.7
12	7'30.549	)	28.080	34.288	22.678	32.796	76.8
13	1'47.478	3	19.003	33.511	22.169	32.795	283.4
14	1'46.832	<u> </u>	18.999	33.226	22.170	32.437	281.2
15	1'51.556	*	21.48 *	35.132*	22.331	32.612	279.7
16	1'46.968	* _	19.056	33.227	22.173	32.512*	280.5
17	1'46.989	)	18.964	33.173	22.242	32.610	281.2
18	1'47.175	<u>.</u>	19.077	33.259	22.285	32.554	279.0
19	1'46.816	6	19.086	33.105	22.240	32.385	279.7

Fastest Lap: Marcel SCHROTTER Liqui Moly Intact GP GER 1'44.531 18.514 32.468 21.673 31.876











## **GRAN PREMI MONSTER ENERGY DE CATALUNYA** Free Practice Nr. 2 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	ВТ	
1 M.RAMIREZ	18.465	M.SCHROTTER	32.468	F.DI GIANNANTO	21.564	M.SCHROTTER	31.721	1 M.SCHROTTE	1'44.324	1'44.531	(1)
2 E.BASTIANINI	18.501	X.VIERGE	32.496	M.SCHROTTER	21.621	F.DI GIANNANTO	31.744	2 F.DI GIANNAN	1'44.447	1'44.597	(2)
3M.SCHROTTER	18.514	A.CANET	32.554	M.BEZZECCHI	21.630	A.CANET	31.813	3 X.VIERGE	1'44.594	1'44.800	(3)
4 M.BEZZECCHI	18.525	F.DI GIANNANTO	32.562	X.VIERGE	21.649	<b>B.BENDSNEYDE</b>	31.823	4 M.BEZZECCHI	1'44.738	1'44.823	(4)
5J.NAVARRO	18.528	T.LUTHI	32.618	S.MANZI	21.675	X.VIERGE	31.849	5 A.CANET	1'44.776	1'44.997	(6)
6S.CHANTRA	18.547	S.LOWES	32.624	E.BASTIANINI	21.676	R.GARDNER	31.907	6 E.BASTIANINI	1'44.856	1'44.886	(5)
7 F.DI GIANNANTO	18.577	A.FERNANDEZ	32.650	J.MARTIN	21.692	T.LUTHI	31.908	7 T.LUTHI	1'44.942	1'45.233	(9)
8 A.FERNANDEZ	18.585	M.BEZZECCHI	32.663	J.NAVARRO	21.725	M.BEZZECCHI	31.920	8 J.NAVARRO	1'45.021	1'45.122	(7)
9X.VIERGE	18.600	E.BASTIANINI	32.684	R.GARDNER	21.744	S.LOWES	31.974	9 S.LOWES	1'45.068	1'45.294	(10)
10 J.MARTIN	18.631	L.MARINI	32.686	L.MARINI	21.746	<b>E.BASTIANINI</b>	31.995	10 B.BENDSNEY	1'45.119	1'45.134	(8)
11 A.CANET	18.632	J.NAVARRO	32.688	T.LUTHI	21.759	J.ROBERTS	32.002	11 A.FERNANDEZ	1'45.126	1'45.326	(11)
12T.NAGASHIMA	18.652	J.ROBERTS	32.689	N.BULEGA	21.769	L.MARINI	32.029	12 R.GARDNER	1'45.134	1'45.549	(17)
13T.LUTHI	18.657	B.BENDSNEYDE	32.692	A.CANET	21.777	H.SYAHRIN	32.031	13 L.MARINI	1'45.140	1'45.448	(14)
14 H.GARZO	18.665	J.MARTIN	32.718	S.LOWES	21.800	S.MANZI	32.047	14 S.MANZI	1'45.189	1'45.474	(15)
15 S.LOWES	18.670	J.DIXON	32.761	H.GARZO	21.806	A.FERNANDEZ	32.053	15 <b>J.MARTIN</b>	1'45.195	1'45.337	(12)
16 S.MANZI	18.672	R.GARDNER	32.785	T.NAGASHIMA	21.814	J.NAVARRO	32.080	16 M.RAMIREZ	1'45.334	1'45.419	(13)
17 L.MARINI	18.679	S.MANZI	32.795	A.FERNANDEZ	21.838	T.NAGASHIMA	32.086	17 J.ROBERTS	1'45.367	1'45.502	(16)
18 R.GARDNER	18.698	H.GARZO	32.801	<b>B.BENDSNEYDE</b>	21.843	S.CORSI	32.091	18 <b>H.GARZO</b>	1'45.384	1'45.631	(18)
19 A.IZDIHAR	18.705	K.DANIEL	32.830	J.DIXON	21.858	H.GARZO	32.112	19 <b>T.NAGASHIMA</b>	1'45.388	1'45.754	(20)
20 J.ROBERTS	18.716	T.NAGASHIMA	32.836	S.CORSI	21.870	M.RAMIREZ	32.137	20 S.CHANTRA	1'45.550	1'45.654	(19)
21 L.BALDASSARRI	18.744	M.RAMIREZ	32.858	M.RAMIREZ	21.874	S.CHANTRA	32.147	21 S.CORSI	1'45.620	1'45.801	(22)
22 S.CORSI	18.747	S.CHANTRA	32.876	J.ROBERTS	21.960	J.MARTIN	32.154	22 H.SYAHRIN	1'45.674	1'45.791	(21)
23 H.SYAHRIN	18.747	N.BULEGA	32.877	S.CHANTRA	21.980	K.DANIEL	32.240	23 N.BULEGA	1'45.681	1'46.070	(25)
24 K.DANIEL	18.756	H.SYAHRIN	32.893	H.SYAHRIN	22.003	N.BULEGA	32.266	24 <b>J.DIXON</b>	1'45.696	1'45.916	(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 © DORNA, 2020

Official MotoGP Timing by TISSOT www.motogp.com











#### **GRAN PREMI MONSTER ENERGY DE CATALUNYA** Free Practice Nr. 2

**Best Partial Times** 

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>				
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	BT
25 B.BENDSNEYDE	18.761	S.CORSI	32.912	E.PONS	22.004	J.DIXON	32.311	25 <b>K.DANIEL</b>	1'45.854	1'45.942 (24)
26 L.DALLA PORTA	18.764	A.IZDIHAR	32.949	K.DANIEL	22.028	A.IZDIHAR	32.323	26 A.IZDIHAR	1'46.115	1'46.144 (26)
27 J.DIXON	18.766	L.DALLA PORTA	33.007	L.BALDASSARRI	22.042	L.BALDASSARRI	32.380	27 L.BALDASSAR	1'46.232	1'46.495 (27)
28 N.BULEGA	18.769	L.BALDASSARRI	33.066	L.DALLA PORTA	22.050	P.BIESIEKIRSKI	32.385	28 L.DALLA POR	1'46.438	1'46.533 (28)
29 E.PONS	18.882	P.BIESIEKIRSKI	33.105	A.IZDIHAR	22.138	L.DALLA PORTA	32.617	29 <b>P.BIESIEKIRS</b>	1'46.623	1'46.816 (30)
30 P.BIESIEKIRSKI	18.964	E.PONS	33.121	P.BIESIEKIRSKI	22.169	E.PONS	32.624	30 E.PONS	1'46.631	1'46.711 (29)

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 © DORNA, 2020











#### **GRAN PREMI MONSTER ENERGY DE CATALUNYA** Free Practice Nr. 2

**Fastest Laps Sequence** 

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
3'35.032	10 Luca MARINI	ITA	KALEX	1'45.873	157.3	2
5'44.001	23 Marcel SCHROTTER	GER	KALEX	1'45.679	157.6	_
7'18.010	72 Marco BEZZECCHI	ITA	KALEX	1'45.424	158.0	4
7'29.212	23 Marcel SCHROTTER	GER	KALEX	1'45.211	158.3	4
30'32.419	23 Marcel SCHROTTER	GER	KALEX	1'45.139	158.4	12
31'36.285	72 Marco BEZZECCHI	ITA	KALEX	1'44.926	158.7	13
35'39.089	21 Fabio DI GIANNANTONI	ITA	SPEED UP	1'44.721	159.0	13
37'23.686	21 Fabio DI GIANNANTONI	ITA	SPEED UP	1'44.597	159.2	14
37'31.629	23 Marcel SCHROTTER	GER	KALEX	1'44.531	159.3	16





