

4727 m.

GRAN PREMI APEROL DE CATALUNYA

Free Practice Nr. 1 Classification



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	6	Rider	Nation	Team	Motorcycle	Time L	ap Tota	' Ga	о Тор	Speed
1	39	Luis SALOM	SPA	Red Bull KTM Ajo	KTM	1'52.054	14 15			236.2
2	25	Maverick VIÑALES	SPA	Team Calvo	KTM	1'52.887	14 15	0.833	0.833	230.2
3	44	Miguel OLIVEIRA	POR	Mahindra Racing	MAHINDRA	1'53.156	16 17	1.102	0.269	231.9
4	8	Jack MILLER	AUS	Caretta Technology - RTG	FTR HONDA	1'53.402	10 14	1.348	0.246	229.0
5	32	Isaac VIÑALES	SPA	Ongetta-Centro Seta	FTR HONDA	1'53.426		1.372	0.024	224.4
6	42	Alex RINS	SPA	Estrella Galicia 0,0	KTM	1'53.655	9 16	1.601	0.229	232.1
7	12	Alex MARQUEZ	SPA	Estrella Galicia 0,0	KTM	1'53.894	14 16	1.840	0.239	234.7
8	11	Livio LOI	BEL	Marc VDS Racing Team	KALEX KTM	1'53.951	17 19	1.897	0.057	234.3
9	84	Jakub KORNFEIL	CZE	Redox RW Racing GP	KALEX KTM	1'53.999		1.945	0.048	222.6
10	41	Brad BINDER	RSA	Ambrogio Racing	SUTER HONDA	1'54.045	17 17	1.991	0.046	226.1
11	7	Efren VAZQUEZ	SPA	Mahindra Racing	MAHINDRA	1'54.082		2.028	0.037	230.9
12	5	Romano FENATI	ITA	San Carlo Team Italia	FTR HONDA	1'54.098	14 14	2.044	0.016	228.0
13	23	Niccolò ANTONELLI	ITA	GO&FUN Gresini Moto3	FTR HONDA	1'54.188		2.134	0.090	223.8
14	17	John McPHEE	GBR	Caretta Technology - RTG	FTR HONDA	1'54.303	12 16	2.249	0.115	227.8
15	89	Alan TECHER	FRA	CIP Moto3	TSR HONDA	1'54.313		2.259	0.010	226.8
16	19	Alessandro TONUCCI	ITA	La Fonte Tascaracing	FTR HONDA	1'54.359		2.305	0.046	229.4
17	99	Danny WEBB		Ambrogio Racing	SUTER HONDA	1'54.590	14 15	2.536	0.231	226.8
18		Zulfahmi KHAIRUDDIN	MAL	Red Bull KTM Ajo	KTM	1'54.621	9 15	2.567	0.031	230.0
19	10	Alexis MASBOU	FRA	Ongetta-Rivacold	FTR HONDA	1'54.738	16 16	2.684	0.117	229.8
20	57	Eric GRANADO	BRA	Mapfre Aspar Team Moto3	KALEX KTM	1'54.762		2.708	0.024	225.9
21	77	Lorenzo BALDASSARI	RI ITA	GO&FUN Gresini Moto3	FTR HONDA	1'54.824	6 14	2.770	0.062	224.6
22	53	Jasper IWEMA	NED	RW Racing GP	KALEX KTM	1'54.833	9 13	2.779	0.009	231.2
23		Niklas AJO	FIN	Avant Tecno	KTM	1'55.065		3.011	0.232	235.1
24		Francesco BAGNAIA	ITA	San Carlo Team Italia	FTR HONDA	1'55.102		3.048	0.037	224.0
25		Andrea MIGNO	ITA	GMT Racing	FTR	1'55.222		3.168	0.120	225.4
26		Juanfran GUEVARA	SPA	CIP Moto3	TSR HONDA	1'55.335		3.281	0.113	223.6
27		Toni FINSTERBUSCH	GER	Kiefer Racing	KALEX KTM	1'55.400		3.346	0.065	227.3
28	_	Hyuga WATANABE	JPN	La Fonte Tascaracing	FTR HONDA	1'55.447		3.393	0.047	227.7
29		Philipp OETTL		Tec Interwetten Moto3 Racin	g KALEX KTM	1'55.478		3.424	0.031	230.9
30		Matteo FERRARI	ITA	Ongetta-Centro Seta	FTR HONDA	1'55.483		3.429	0.005	226.1
31	_	Ana CARRASCO		Team Calvo	KTM	1'55.484		3.430	0.001	230.8
		Arthur SISSIS	AUS	Red Bull KTM Ajo	KTM	1'55.556		3.502	0.072	233.8
33		Jonas FOLGER		Mapfre Aspar Team Moto3	KALEX KTM	1'57.735			2.179	222.8
	-	Kevin HANUS		Thomas Sabo GP Team	HONDA	1'57.773		5.719	0.038	227.2
-		Florian ALT	GER	Kiefer Racing	KALEX KTM	1'58.435			0.662	223.2
ı	Praci	tice condition:Drv	Fas	stest Lap: 14	Luis SALOM		1'	52.054	151.8	Km/h
•		Air: 25°	Circuit Re		Alex MARQUEZ			52.583	151.1	
		Humidity: 51%		Best Lap: 2013	Luis SALOM			52.054	151.8	

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

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Ground: 36°



GRAN PREMI APEROL DE CATALUNYA

Free Practice Nr. 1 Top Speed & Average



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i Oi	Rider	Nation	Motorcycle		Тор	5 spee	eds		Average	Тор
	Luis SALOM	SPA	KTM	236.2	233.7	233.3	233.1	232.9	233.8	236.2
31	Niklas AJO	FIN	KTM	235.1	234.1	233.2	232.1	228.7	232.6	235.1
12	Alex MARQUEZ	SPA	KTM	234.7	234.4	233.6	233.5	233.2	233.9	234.7
11	Livio LOI	BEL	KALEX KTM	234.3	233.2	232.8	231.6	231.2	232.6	234.3
61	Arthur SISSIS	AUS	KTM	233.8	233.5	233.4	232.3	230.3	232.7	233.8
42	Alex RINS	SPA	KTM	232.1	230.8	230.4	230.0	229.5	230.6	232.1
44	Miguel OLIVEIRA	POR	MAHINDRA	231.9	229.1	228.7	227.0	224.1	228.2	231.9
53	Jasper IWEMA	NED	KALEX KTM	231.2	227.7	226.7	226.6	225.7	227.6	231.2
65	Philipp OETTL	GER	KALEX KTM	230.9	230.1	229.7	228.8	225.6	229.0	230.9
7	Efren VAZQUEZ	SPA	MAHINDRA	230.9	227.5	226.0	224.1	223.6	226.4	230.9
	Ana CARRASCO	SPA	KTM	230.8	229.1	228.8	228.5	227.8	229.0	230.8
25	Maverick VIÑALES	SPA	KTM	230.2	230.2	229.9	229.7	229.4	229.9	230.2
63	Zulfahmi KHAIRUDDIN	MAL	KTM	230.0	228.5	227.2	227.1	227.0	228.0	230.0
10	Alexis MASBOU	FRA	FTR HONDA	229.8	229.7	228.7	224.9	224.1	227.4	229.8
19	Alessandro TONUCCI	ITA	FTR HONDA	229.4	229.1	228.5	226.6	223.3	227.4	229.4
8	Jack MILLER	AUS	FTR HONDA	229.0	228.3	227.6	226.7	225.3	227.4	229.0
5	Romano FENATI	ITA	FTR HONDA	228.0	223.8	223.7	223.4	222.6	224.3	228.0
17	John McPHEE	GBR	FTR HONDA	227.8	227.2	226.7	226.4	225.9	226.8	227.8
29	Hyuga WATANABE	JPN	FTR HONDA	227.7	227.5	225.7	225.0	223.3	225.8	227.7
9	Toni FINSTERBUSCH	GER	KALEX KTM	227.3	225.3	224.4	224.3	223.8	225.0	227.3
86	Kevin HANUS	GER	HONDA	227.2	224.6	222.1	221.1	221.1	223.2	227.2
99	Danny WEBB	GBR	SUTER HOND	226.8	221.7	218.1	217.3	216.7	220.1	226.8
89	Alan TECHER	FRA	TSR HONDA	226.8	225.3	224.8	224.1	223.3	224.9	226.8
3	Matteo FERRARI	ITA	FTR HONDA	226.1	224.0	223.7	222.2	221.4	223.5	226.1
41	Brad BINDER	RSA	SUTER HOND	226.1	225.5	225.0	223.4	222.4	224.5	226.1
57	Eric GRANADO	BRA	KALEX KTM	225.9	225.2	224.9	224.9	224.7	225.1	225.9
16	Andrea MIGNO	ITA	FTR	225.4	225.2	224.9	222.9	222.7	224.0	225.4
77	Lorenzo BALDASSARRI	ITA	FTR HONDA	224.6	222.9	222.5	221.8	221.7	222.7	224.6
32	Isaac VIÑALES	SPA	FTR HONDA	224.4	223.1	218.9	218.8	218.3	220.7	224.4
4	Francesco BAGNAIA	ITA	FTR HONDA	224.0	224.0	223.3	223.1	222.8	223.3	224.0
23	Niccolò ANTONELLI	ITA	FTR HONDA	223.8	223.4	223.0	222.8	222.7	223.1	223.8
58	Juanfran GUEVARA	SPA	TSR HONDA	223.6	220.8	220.3	220.1	219.1	220.8	223.6
66	Florian ALT	GER	KALEX KTM	223.2	222.6	222.2	222.1	222.1	222.4	223.2
94	Jonas FOLGER	GER	KALEX KTM	222.8	222.8	215.7	116.1	98.0	175.1	222.8
84	Jakub KORNFEIL	CZE	KALEX KTM	222.6	222.0	219.7	219.6	219.6	220.7	222.6







GRAN PREMI APEROL DE CATALUNYA

Free Practice Nr. 1 Chronological Analysis of Performances



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	ssing the	finish	line in pit l	ane	T2 Time		h line to 1 ntermed.				from 3rd in		3rd interi to finish	
Lap	Lap Time	9	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
4 - 4	20	_uis	SALOM		Red Bull k	KTM Ajo	SPA	15	4'14.335	2'41.375	34.683	23.616	34.661	156.6
1st	39 ¹				otal laps=15	5 Full	laps=10	16	1'53.156	21.089	34.209	23.384	34.474	220.8
1	2122 004		45.255	36.586	24.467	35.787	138.3	17	1'53.527	21.237	34.404	23.360	34.526	223.2
2	2'22.095 1'55.330		21.323	35.151	23.879	34.977	233.7			SIZ NALL I EE	,	Caretta Te	achaology	, , , , , , ,
3	1'54.977		21.039	35.172	23.799	34.967	236.2	4th	8 Jac	k MILLEF				
4	1'54.444		21.312	34.667	23.649	34.816	233.1			Ru	ns=3 To	tal laps=14	4 Fu	II laps=9
5	1'53.77		20.873	34.392	23.760	34.746	233.3	1	2'09.205	29.070	37.640	25.331	37.164	105.1
6	2'06.134		21.087	34.682	24.269	46.096	232.9	2	1'56.737	21.336	35.385	24.149	35.867	228.3
7	8'14.446		6'39.205	36.139	24.101	35.001	77.0	3	1'55.648	21.285	34.869	23.957	35.537	229.0
8	1'53.994		21.084	34.330	23.432	35.148	229.2	4	1'55.382	21.342	34.764	24.030	35.246	226.7
9	1'53.514		20.962	34.423	23.509	34.620	228.4	5	1'54.300	21.351	34.352	23.845	34.752	221.9
10	1'53.767		20.966	34.551	23.566	34.684	227.6	6	2'08.053 F		36.444	25.295	44.688	220.0
11	2'08.559		21.432	37.645	23.890	45.592	220.4	7	6'42.127	5'05.243	36.873	24.808	35.203	123.9
12	7'04.793		5'30.578	35.739	23.626	34.850	95.4	8	1'54.176	21.435	34.463	23.716	34.562	218.8
13	1'52.954		20.958	34.382	23.274	34.340	228.3	9	1'53.593	21.173	34.401	23.629	34.390	219.9
14	1'52.054	_	20.694	33.977	23.137	34.246	231.7	10	1'53.402	21.061	34.163	23.611	34.567	220.4
15	1'52.40		20.675	33.966	23.147	34.613	232.2	11	1'54.004	21.023	34.173	23.489	35.319	221.2
								12	4'59.253 F		3'23.944	29.138	45.150	225.3
2nd	25 ¹	Иav	erick VIÑ	IALES	Team Cal	VO	SPA	13	8'43.237	7'07.003	35.696	25.185	35.353	149.6
ZIIU	23		Rui	ns=3 To	otal laps=15	5 Full	laps=10	14	1'54.257	21.039	34.578	23.853	34.787	227.6
1	2'34.284	1	55.486	36.258	24.802	37.738	94.1		a a lea	ac VIÑALI	E Q	Ongetta-C	Centro Set	a SPA
2	1'55.458		21.258	35.149	23.822	35.229	229.1	5th	32 Isa			-		
3	1'54.524		21.010	34.784	23.671	35.059	229.4					tal laps=15	o Fu	II laps=8
4	1'53.860		20.903	34.596	23.551	34.810	230.2	1	2'06.181	27.855	36.979	25.263	36.084	156.3
5	1'53.844		20.990	34.531	23.568	34.755	229.7	2	1'56.641	21.771	35.232	24.374	35.264	216.9
6	1'53.752		20.984	34.261	23.701	34.806	230.2	3	1'55.625	21.596	34.926	24.049	35.054	217.8
7	2'03.349		20.832	34.563	23.727	44.227	229.9	4	1'55.201	21.509	34.859	23.922	34.911	216.9
8	9'30.024		7'52.805	37.812	24.438	34.969	94.7	5	2'06.549 F	21.646	35.353	24.902	44.648	217.7
9	1'53.202		20.812	34.303	23.489	34.598	229.2	6	6'59.915	5'25.856	35.048	24.112	34.899	149.0
10	1'53.392		20.884	34.482	23.478	34.548	226.2	7	2'27.440 F		34.545	39.764	51.538	216.8
11	1'58.95		20.999	34.491	23.553	39.908	225.7	8	4'11.284	2'34.744	37.222	24.477	34.841	106.1
12	5'00.807		3'26.383	35.643	24.002	34.779	141.0	9	1'53.532	21.270	34.276	23.558	34.428	218.9
13	1'53.166		20.911	34.235	23.449	34.571	226.8	10	1'53.426	20.964	34.498	23.484	34.480	224.4
14	1'52.887		20.886	34.135	23.398	34.468	226.9	11	1'53.985	21.088	34.459	23.605	34.833	223.1
15	1'53.056		20.738	34.256	23.393	34.669	227.9	12	2'01.738 F		35.158	24.245	40.705	215.6
				_				13	5'48.237	4'09.168	37.633	26.087	35.349	142.5
3rd	44	Migu	uel OLIV	EIRA	Mahindra	Racing	POR	14	1'54.935	21.341	34.603	23.813	35.178	218.8
Jiu	77		Rui	ns=3 To	otal laps=17	7 Full	laps=12	15	1'55.145	21.427	34.740	23.879	35.099	218.3
1	2'19.459	9	40.604	37.114	25.086	36.655	138.0	041	40 Ale	x RINS		Estrella G	alicia 0,0	SPA
2	1'56.166		21.188	35.026	24.248	35.704	231.9	6th	42 Ale		ns=3 To	tal laps=16	Eull	
3	1'54.926		21.115	34.811	23.939	35.061	227.0							laps=11
4	1'54.654		21.198	34.753	23.708	34.995	228.7	1	2'16.052	35.232	38.637	24.789	37.394	125.7
5	1'54.854		21.501	34.754	23.718	34.881	221.7	2	1'58.951	21.653	36.587	24.591	36.120	228.6
6	1'54.22		21.054	34.659	23.752	34.760	224.1	3	1'55.620	21.435	34.864	24.197	35.124	230.4
7	1'54.397		21.329	34.580	23.707	34.781	218.8	4	1'54.905	21.400	34.823	23.815	34.867	230.0
8	2'01.177		21.597	35.563	24.221	39.796	218.9	5	1'55.516	21.075	35.426	23.827	35.188	230.8
9	8'20.437		6'42.775	38.040	24.861	34.761	139.5	6	2'01.108 F		34.536	24.483	40.971	232.1
10	1'53.816	Г	21.021	34.427	23.738	34.630	229.1	7	6'40.080	5'04.047	35.441	24.907	35.685	127.9
11	1'54.803		21.488	34.735	23.807	34.773	219.5	88	1'54.213	21.455	34.344	23.610	34.804	223.4
	1'54.824		21.381	34.736	23.802	34.905	217.6	9	1'53.655	21.188	34.361	23.531	34.575	227.9
12								40	41EE 070	21.139	35.764	23.891	35.079	229.5
12 13			21.248	34.474	23.576	34.828	217.7	10	1'55.873					
13	1'54.126	6	21.248 21.598	34.474 36.087	23.576 24.366	34.828 40.429	217.7 218.1	11	1'55.873	21.304	34.444	23.582	34.786	226.0
		6	21.248 21.598	34.474 36.087	23.576 24.366	34.828 40.429	217.7 218.1							





12 200 272 P 21 273 55 290 24 001 42 118 225 58 15 154,673 21 823 824 825 825 825 835	Free	Pract	ice Nr. 1											M	oto3
12 202/72 P 21/73 55.329 24.001 42.118 226.6 15 154.673 21.623 34.548 28.862 34.751 37.755 35.462 21.213 34.591 23.533 34.698 224.6	Lap	Lap Time	T1	<i>T2</i>	Т3	T4	Speed	Lap I	Lap Time	,	T1	T2	<i>T3</i>	<i>T4</i>	Speed
13 701,520 \$2,028 \$8,111 \$2,392 \$3,672 \$4,072 \$1.00 \$	12	2'02.72	P 21.273	35.329	24.001	42.118	225.6	15	1'54.673	3	21.623	34.548	23.862	34.640	217.3
14	13			36.111	23.932	35.225	83.7	16			21.304	34.550	23.574	34.606	219.7
Table Tab	14	1'54.014	1 21.421	34.401	23.520	34.672	223.6	17	1'53.999	9	21.444	34.321	23.538	34.696	217.3
The color of the	15	1'54.028	3 21.212	_		34.696				D	DINDE		Ambrogio	Pacing	RSA
Texas	16	1'53.950	21.204	34.529	23.479	34.738	226.7	10th	∣ 41 ľ	Brad			_	_	
Tell 12			Nov MAPOL	IE7	Estrella G	alicia 0.0	SPA						otal laps=1		laps=12
1	7th	⊢ 12 ′												37.544	147.8
2														35.991	226.1
155.682											21.559	35.398		35.407	223.4
4 1'54.736 20.983 34.803 23.841 35.109 233.5 6 154.747 21.238 34.709 23.846 6 154.341 21.277 34.910 24.147 6 159.148 P 20.781 34.768 24.197 38.454 233.6 8 207.231 P 22.629 37.859 24.246 7 776.293 551.741 35.250 23.875 34.452 230.1 10 154.793 21.357 34.713 23.896 154.531 21.032 34.590 23.564 35.145 230.1 10 154.793 21.357 34.713 23.896 154.522 21.042 34.580 23.838 35.062 232.4 11 155.086 21.587 34.705 23.816 1 154.331 20.988 34.750 23.851 34.952 230.1 12 154.789 21.527 34.415 23.712 11 154.541 20.988 34.750 23.851 34.952 230.1 12 154.789 21.527 34.415 23.712 11 154.541 20.988 34.750 23.851 34.952 22.86 13 157.130 21.332 35.523 25.201 12 156.899 P 21.089 34.734 23.689 35.264 132.2 15 50.2676 328.122 34.292 24.241 11 58.989 21.094 34.602 23.649 35.244 38.892 20.851 14 12.3 16 154.543 21.329 22.242 14 1 155.086 21.587 34.403 23.851 21.248 34.310 23.957 15 157.006 21.027 35.642 25.161 35.286 234.0 12.95 16 154.531 21.044 34.602 23.545 35.165 231.0 14 155.000 1 154.700 21.027 35.642 25.161 35.286 234.0 12.02 35.24 23.891 23.553 15 157.007 21.686 35.273 24.236 35.612 23.32 31.55.085 21.489 34.310 23.957 15 157.007 21.686 35.273 24.236 35.612 33.2 155.005 21.489 34.594 23.923 35.397 231.2 15.004 34.602 23.603 35.344 23.2 155.003 21.489 34.594 23.2 15.004 34.602 23.004 31.55.005 21.669 35.384 24.093 35.474 23.28 4 154.583 21.480 34.514 23.75 154.911 21.101 34.490 23.923 35.397 231.2 6 154.692 21.501 34.791 23.713 5 154.911 21.101 34.490 23.923 35.397 231.2 6 154.924 21.228 34.674 23.28 1 154.415 21.339 34.514 23.797 35.174 231.6 8 201.296 P 21.611 35.456 24.001 31.55.121 21.218 34.752 23.977 35.174 231.6 8 201.296 P 21.611 35.456 24.001 31.55.121 21.218 34.752 23.977 35.174 231.6 8 201.296 P 21.611 35.456 24.301 154.496 21.376 34.498 23.805 23.297 35.174 23.6 8 201.296 P 21.611 35.456 24.301 154.496 21.376 34.498 23.290 35.296 22.501 31.55.608 21.150 34.498 23.290 35.294 22.501 31.55.608 21.150 34.498 23.290 35.294 22.501 31.55.608 21.150 34.493 23.290 35.294 22.501 31.55.608 21.150 34.493 23.290 35.294 22.294 22.150 3											04.055	0.4.500		35.157	217.2
Time														35.543	221.0
159.198 P 20.781 34.766 24.197 39.454 233.6 8 207.231 P 22.629 37.859 24.284 24.77 27.868 24.197 25.108 24.198														34.959	221.8
8 154.331 21.032 34.590 23.674 35.614 29.1 10 154.705 21.357 34.713 23.896 9 154.522 21.042 34.580 23.838 35.062 232.4 11 155.086 21.587 34.705 23.874 10 154.106 29.83 34.750 23.851 34.952 239.1 12 154.789 21.527 34.415 23.711 1 154.541 20.988 34.750 23.851 34.952 229.6 13 157.130 21.352 35.523 25.20 12 156.699 P 21.089 34.734 23.594 39.282 226.6 14 202.759 P 21.091 34.922 24.241 13 604.620 430.393 36.274 23.594 39.282 226.6 14 202.759 P 21.091 34.922 24.241 14 153.894 20.973 34.493 23.627 34.801 229.5 16 154.553 21.489 34.310 23.957 15 157.006 21.027 35.642 25.151 35.28 22.28 15 154.316 21.004 34.602 23.545 35.165 231.0 8th 11 Livio LOI Runs=2 Total laps=19 Full laps=16 1 220.095 40.966 37.375 25.140 36.62 14.32 15 1 21.045 20.988 34.298 23.553 36.165 23.10 31.56.202 21.6869 35.384 24.093 35.474 232.8 4 154.593 21.428 34.514 23.719 41.55.995 21.464 34.969 23.908 35.647 232.8 4 155.995 21.468 34.990 23.908 35.647 232.8 4 155.995 21.468 34.990 23.908 35.654 234.3 4 155.995 21.468 34.990 23.908 35.654 234.3 4 155.995 21.468 34.990 23.903 35.674 232.8 4 154.593 21.428 34.514 23.719 23.713 5 154.911 21.101 34.490 23.923 35.397 231.2 6 154.991 21.101 34.490 23.923 35.397 231.2 6 154.995 21.496 34.602 23.705 6 154.415 21.339 34.514 23.878 35.679 23.713 5 154.911 21.101 34.490 23.923 35.397 231.2 6 154.992 21.101 34.490 23.923 35.397 231.2 6 154.992 21.101 34.490 23.923 35.397 231.2 6 154.992 21.101 34.493 24.404 23.719 23.713 5 154.915 21.212 34.493 34.514 23.719 34.1490 34.494 24.448 35.192 21.513 34.193 34.632 23.804 22.193 34.514 23.602 35.502 14.65 11 154.491 21.572 34.861 22.101 34.493 23.602 35.502 14.65 11 154.491 21.572 34.861 23.705 31.154.992 34.494 24.448 35.113 223.7 11 154.995 21.277 34.618 23.603 35.007 24.96 12.154 33.599 22.1501 34.490 23.890 23.502 22.5 12.503 34.400 23.890 23.502 22.5 12.503 34.400 23.890 23.504 23.901 154.490 21.572 34.600 34.400 23.500 35.502 14.65 11 154.491 21.572 34.801 35.392 22.008 35.502 22.008 35.502 22.008 35.502 22.008 35.502 22.008 35.502 22.008 35.502 22.008 35.502 22														34.837 42.479	222.4 215.5
8														34.871	120.1
9 154.522 21.042 34.580 23.838 35.062 23.24 11 155.086 21.587 34.705 23.874 10 154.106 20.988 34.750 23.851 34.952 229.6 13 157.130 21.332 35.523 25.202 12 158.698 P 21.089 34.734 23.594 39.292 220.6 14 202.759 P 21.081 34.932 24.241 136.604 24.03.933 35.274 23.689 35.264 32.2 25.5 15 50.2676 328.122 24.241 153.884 20.973 34.493 23.627 34.801 229.5 16 154.553 21.489 34.310 23.957 15 157.006 21.027 35.542 25.151 35.268 238.4 71 154.045 20.998 34.298 23.553 15 157.007 21.686 35.273 24.236 35.165 231.0 1 220.095 40.960 37.375 25.140 36.620 143.3 3 155.058 21.460 34.621 24.001 2 157.007 21.686 35.273 24.236 38.812 233.2 3 155.058 21.460 34.621 24.001 3 156.620 21.669 35.384 24.093 35.474 232.8 4 154.593 21.428 34.621 24.001 4 155.995 21.464 34.960 23.908 35.654 234.3 5 154.952 21.501 34.791 23.713 5 154.911 21.101 34.752 23.977 35.174 231.6 8 201.296 21.128 34.463 23.805 6 154.415 21.339 34.514 23.789 35.686 234.6 9 151.5781 30.8171 34.80 23.805 31.844 227.8 7 154.692 21.611 35.455 24.319 39.204.604 21.341 33.649 23.697 34.694 23.805 24.226 31.5444 27.86 35.606 23.608 24.446 23.812 21.665 36.606 24.226 31.5444 27.86 35.606 23.606 35.606 22.625 31.55.772 21.037 34.489 23.807 22.26 31.55.772 21.376 34.504 23.805 22.59 31.55.772 21.037 34.489 23.807 22.26 31.55.772 21.037 34.489 23.807 22.26 31.55.444 23.359 22.26 31.55.444 23.359 22.26 31.55.444 23.359 22.26 31.55.444 23.359 22.26 31.55.444 23.359 22.26 31.55.444 23.359 22.26 31.55.772 21.037 34.618 34.900 23.609 34.800 22.25 31.55.772 24.26 34.600 23.806 24.22 24.607 24.26 24.607 24														34.827	218.4
154,196														34.920	214.5
11 154.541 20.988 34.750 23.851 34.952 229.6 13 157.130 21.332 35.523 25.202 26.6 14 20.2759 21.031 34.922 22.411 36.04.620 430.393 35.274 23.689 32.624 132.2 15 502.676 328.122 35.429 23.957 14 153.394 20.973 35.542 23.627 34.801 229.5 16 154.535 21.489 34.310 23.957 15 157.006 21.027 35.542 23.545 35.165 231.0 21.004 34.602 23.545 35.165 231.0 21.004 34.602 23.545 35.165 231.0 21.004 34.602 23.545 35.165 231.0 21.004 34.602 23.545 35.165 231.0 21.004 34.602 23.545 35.165 231.0 21.004 34.602 23.545 35.165 231.0 21.004 34.602 23.545 35.165 231.0 21.005 40.960 37.375 25.140 36.620 143.3 21.965 24.004 21.004 34.602 21.004 34.602 21.004 34.602 21.004 34.602 21.004 34.602 21.004 34.602 21.005 35.344 23.618 34.944 23.618 34.944 227.8 21.004 34.621 24.0														35.135	214.0
158,699 P 21,089 34,734 23,594 39,282 226,66 14 202,759 P 21,091 34,992 24,241 153,894 20,973 34,493 23,627 34,891 229,5 16 154,553 21,489 34,310 23,957 15 157,006 21,027 35,542 25,151 35,286 234,0 11														35.073	220.6
14														42.505	225.0
157,006	13	6'04.620	_					15	5'02.676	6		35.429	_	35.168	159.2
154,316					23.627	34.801							23.957	34.797	214.8
8th 11 Livio LOI Marc VDS Racing Tea BEL Runs=2 11 laps=19 Full laps=16 12 1 laps=16 1 2*19,632 41.865 36,237 25,105 1 2*20,095 40,960 37,375 25,140 36,620 143,3 2 1*56,013 21,486 34,949 24,040 3 1*56,620 21,669 35,384 24,093 35,474 232,8 4 1*54,993 21,428 34,514 23,719 4 1*55,995 21,464 34,990 23,923 35,397 231,2 6 1*54,991 21,110 34,490 23,923 35,397 231,2 6 1*54,991 21,128 34,463 23,805 6 1*54,415 21,339 34,514 23,618 34,944 227,8 7 1*54,982 21,128 34,463 23,805 6 1*54,415 21,339 34,514 23,618 34,944 227,8 7 1*54,982 21,148 34,522 23,795 35,068 224,4 9 1*57,815		1'57.006		_				17	1'54.045	5	20.988	34.298	23.553	35.206	225.5
Name	16	1'54.316	21.004	34.602	23.545	35.165	231.0			Efror	1 V A Z O I	IE7	Mahindra	Racing	SPA
The	041	44	ivio LOI		Marc VDS	Racing	Tea BEL	11th	7	LIIGI				_	laps=11
1 220.095	8tn	111		ıns=2 To		-			014.0.000	0					
2 1'57.007 21.686 35.273 24.236 35.812 233.2 3 1'55.058 21.460 34.621 24.001 3 1'56.620 21.669 35.384 24.093 35.474 232.8 4 1'54.593 21.428 34.514 23.719 4 1'55.995 21.464 34.969 23.908 35.654 234.3] 5 1'54.911 21.101 34.490 23.923 35.397 231.2 6 1'54.952 21.501 34.791 23.713 5 1'54.911 21.101 34.490 23.923 35.397 231.2 6 1'54.952 21.501 34.792 33.805 6 1'54.415 21.339 34.514 23.618 34.944 227.8 7 1'54.573 21.469 34.566 23.705 7 1'55.121 21.218 34.752 23.977 35.174 231.6 201.296 34.566 23.705 8 1'54.817 21.448 34.512 23.789 35.068 224.4 9 1515.781 1308.171 45.904 43.133 9 204.604 P 21.441 35.182 24.467 43.514 224.6 10 1'55.111 21.648 34.787 23.756 10 6'41.421 5'02.825 39.134 23.960 35.502 146.5 11 1'54.491 21.572 34.938 123.608 11 1'54.950 21.277 34.618 23.797 35.258 225.5 12 1'54.682 21.565 34.460 23.812 12 1'54.558 21.278 34.441 23.642 35.197 222.6 13 1'54.142 21.362 34.421 23.592 14 1'54.396 21.376 34.504 23.620 34.996 221.9 14 1'54.184 21.148 34.444 23.428 14 1'54.304 21.092 34.435 23.616 35.161 225.9 1 1'54.472 21.299 34.447 23.666 35.060 222.8 15 1'54.496 21.307 34.494 24.448 35.113 223.7 17 1'55.362 21.307 34.494 24.448 35.113 223.7 17 1'55.362 21.307 34.494 24.448 35.132 23.7 17 1'55.3551 21.018 34.490 23.607 34.896 229.0 1 212.77 35.244 36.538 24.735 18 1'54.485 21.141 34.398 23.614 35.032 225.9 1 1'54.481 21.095 34.469 23.609 35.308 225.2 1 1'55.078 21.309 33.506 24.220 19 1'54.481 21.095 34.469 23.609 35.308 225.2 1 1'55.705 21.210 35.048 23.961 51.55.728 21.668 35.102 22.8 155.773 21.400 34.852 23.875 35.050 22.2 8 1'55.775 21.400 34.852 23.875 35.050 22.2 8 1'55.177 21.400 34.852 23.875 35.050 22.2 8 1'55.773 21.400 34.852 23.875 35.050 22.2 8 1'55.177 21.400 34.852 23.875 35.050 22.2 8 1'55.4869 21.644 34.670 23.799 34.756 21.9 1 20.74.76 P 21.512 37.918 24.691 1 1'54.699 21.526 34.694 23.704 34.975 21.2 1 20.74.76 P 21.512 37.918 24.691 1 1'54.699 21.526 34.694 23.704 34.975 21.2 1 20.74.76 P 21.512 37.918 24.691 1 1'54.699 21.568 34.694 23.704 34.975 21.2 1 20.74.76 P 21.512 37.918 24.691 1 1'5		2120 001			•									36.425 35.521	124.5 230.9
3														34.976	224.1
1*55.995														34.932	223.6
5 1'54.911 21.101 34.490 23.923 35.397 231.2 6 1'54.082 21.128 34.663 23.805 6 1'54.415 21.339 34.514 23.618 34.944 227.8 7 1'54.673 21.469 34.566 23.705 7 1'55.121 21.218 34.752 23.977 35.768 224.4 9 1'515.781 1308.171 45.904 43.133 9 2'04.604 P 21.441 35.192 24.467 43.514 224.6 10 1'55.781 1308.171 45.904 43.133 9 2'04.604 P 21.441 35.192 24.467 43.514 224.6 10 1'55.111 21.648 34.787 23.608 11 1'54.950 21.277 34.618 23.797 35.258 225.5 12 1'54.682 21.565 34.400 23.608 12 1'54.588 21.278 34.441 23.620 34.996 221.9 1 1'54.682 21.565 34.400 23.618 23.507 34.856 229.9						-								34.947	226.0
1													_	34.686	227.5
Tisolar Tis								-						34.833	215.3
9 204.604 P 21.441 35.182 24.467 43.514 224.6 10 1'55.111 21.648 34.787 23.756 10 6'41.421 502.825 39.134 23.960 35.502 146.5 11 1'54.491 21.572 34.3811 23.608 11 1'54.950 21.277 34.618 23.797 35.258 225.5 12 1'54.492 21.565 34.460 23.812 12 1'54.496 21.376 34.504 23.620 34.996 221.9 14 1'54.184 21.148 34.441 23.620 34.996 221.9 14 1'54.184 21.148 34.441 23.620 35.060 222.8 14 1'54.496 21.307 34.494 24.448 35.113 223.7 12 21.715 35.244 36.538 24.735 18 1'54.185 21.141 34.399 23.607 34.896 229.0 2 1'56.078 21.395 35.062 24.220 19 <		1'55.12		34.752	23.977	35.174	231.6	8	2'01.296	6 P	21.611	35.435	24.319	39.931	216.4
10 6'41.421 5'02.825 39.134 23.960 35.502 146.5 11 1'54.491 21.572 34.381 23.608 11 1'54.950 21.277 34.618 23.797 35.258 225.5 12 1'54.682 21.565 34.460 23.812 12 1'54.558 21.278 34.441 23.642 35.197 222.6 13 1'54.142 21.362 34.421 23.592 13 1'54.496 21.376 34.504 23.620 34.996 221.9 14 1'54.184 21.148 34.444 23.428 14 1'54.304 21.092 34.435 23.616 35.161 225.9 15 1'54.472 21.299 34.447 23.666 35.060 222.8 16 1'55.362 21.307 34.494 24.448 35.113 223.7 17 1'53.951 21.018 34.430 23.607 34.896 229.0 15 1'54.481 21.095 34.469 23.607 34.896 229.0 19 1'54.481 21.095 34.469 23.609 35.308 225.2 19 1'55.748 21.395 35.062 24.220 19 1'54.481 21.095 34.469 23.609 35.308 225.2 19 1'55.748 21.395 35.062 24.220 24.220 25.9 1 1'55.739 22.068 35.707 24.259 35.705 222.0 8 1'55.118 21.243 35.349 23.805 2 1'55.739 22.068 35.707 24.259 35.705 222.0 8 1'55.118 21.243 34.593 24.025 3 1'56.629 21.805 35.158 24.135 35.531 219.6 9 1'54.680 21.172 34.729 23.663 1'55.728 21.668 35.122 23.931 35.007 219.6 1 1'55.938 21.619 35.195 23.946 1'55.728 21.668 35.122 23.931 35.007 219.6 1 1'55.938 21.619 35.195 23.946 1'55.728 21.668 35.122 23.931 35.007 219.6 1 1'54.508 21.614 34.670 23.799 34.756 219.5 1 1'54.508 21.516 34.418 23.622 34.952 218.4 1 1'54.689 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34.694 23.704 34.975 219.2 11.54.599 21.526 34	8	1'54.817	21.448	34.512	23.789	35.068	224.4	9	15'15.78	1 1	3'08.171	45.904	43.133	38.573	119.7
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12 1'54.558 21.278 34.441 23.642 35.197 222.6 13 1'54.142 21.362 34.421 23.592 13 1'54.496 21.376 34.504 23.620 34.996 221.9 14 1'54.304 21.092 34.435 23.616 35.161 225.9 15 1'54.472 21.299 34.447 23.666 35.060 222.8 16 1'55.362 21.307 34.494 24.448 35.113 223.7 17 1'53.951 21.018 34.430 23.607 34.896 229.0 19 1'54.481 21.095 34.469 23.609 35.308 225.2 19 1'54.481 21.095 34.469 23.609 35.308 225.2 19 1'54.481 21.095 34.492 23.606 35.060 222.8 18 1'54.185 21.141 34.398 23.614 35.032 225.9 19 1'54.481 21.095 34.469 23.609 35.308 225.2 19 1'54.481 21.095 34.469 23.609 35.308 225.2 19 1'54.481 21.095 34.469 23.609 35.308 225.2 19 1'54.481 21.095 34.469 23.609 35.308 225.2 11 2'12.715 35.244 36.538 24.735 20.3395 № 21.431 34.876 23.991 20 1'54.481 21.095 34.469 23.609 35.308 225.2 21 1'56.078 21.210 35.048 23.895 21.301 34.876 24.135 35.531 219.6 1 1'55.705 21.210 35.048 23.895 3 1'56.629 21.805 35.158 24.135 35.531 219.6 1 1'54.680 21.172 34.729 23.663 4 1'55.728 21.668 35.122 23.931 35.007 219.6 1 10 1'55.938 21.619 35.094 5 1'55.177 21.400 34.852 23.875 35.050 222.6 1 1 2'07.476 № 21.512 37.918 24.691 6 1'54.869 21.644 34.670 23.799 34.756 219.5 1 154.680 21.172 34.799 23.668 8 7'11.485 5'36.519 35.608 24.094 35.264 49.6 1 154.098 21.526 34.694 23.704 34.975 219.2 1 154.689 21.526 34.694 23.704 34.975 219.2 1 154.689 21.526 34.694 23.704 34.975 219.2 1 154.689 21.526 34.694 23.704 34.975 219.2 1 154.689 21.526 34.694 23.704 34.975 219.2 1 154.689 21.526 34.694 23.704 34.975 219.2 1 154.689 21.526 34.694 23.704 34.975 219.2 1 154.689 21.526 34.694 23.704 34.975 219.2 1 154.689 21.526 34.694 23.704 34.975 219.2 1 154.689 21.526 34.694 23.704 34.975 219.2 1 154.689 21.526 34.694 23.704 34.975 219.2 1 154.689 21.526 34.694 23.704 34.975 219.2 1 154.689 21.526 34.694 23.704 34.975 219.2 1 154.689 21.526 34.694 23.704 34.975 219.2 1 154.689 21.526 34.694 23.704 34.975 219.2 1 154.689 21.526 34.694 23.704 34.915 21.526 34.520 34.535 37.417 24.948 37.233 34.555 21.555 22.1 156.091 21.894 35.318 23.967 34.994 35.304 23.5														34.930	220.9
13 1'54.496 21.376 34.504 23.620 34.996 221.9 14 1'54.184 21.148 34.444 23.428 1'54.1304 21.092 34.435 23.616 35.161 225.9 15 1'54.472 21.299 34.447 23.666 35.060 222.8 1 1'55.362 21.307 34.494 24.448 35.113 223.7 1 1'53.951 21.018 34.430 23.607 34.896 229.0 1 2'12.715 35.244 36.538 24.735 18 1'54.185 21.141 34.398 23.614 35.032 225.9 1 1'56.078 21.395 35.062 24.220 19 1'54.481 21.095 34.469 23.609 35.308 225.2 1'55.741 21.443 35.349 23.805 1'54.481 21.095 34.469 23.609 35.308 225.2 1'55.741 21.443 35.349 23.805 1 1'54.481 21.095 34.469 23.609 35.308 225.2 1'55.741 21.443 35.349 23.805 1 1'55.765 21.210 35.048 23.961 20.3935 P 21.431 34.876 23.912 1 2'07.003 27.044 38.193 25.110 36.656 129.0 7 1'54.927 21.327 34.838 23.824 2 1'55.739 22.068 35.707 24.259 35.705 222.0 8 1'55.118 21.243 34.593 24.025 3 1'56.629 21.805 35.158 24.135 35.531 219.6 1 1'55.728 21.668 35.122 23.931 35.007 219.6 1 1'55.938 21.669 34.766 24.053 42.020 218.0 1 1'55.938 21.669 34.766 24.053 42.020 218.0 1 1'54.889 21.624 34.534 23.704 34.975 219.2 1 1'54.689 21.526 34.694 23.704 34.975 219.2 1 1'54.689 21.526 34														34.845	220.0
14 1'54.304 21.092 34.435 23.616 35.161 225.9 15 1'54.472 21.299 34.447 23.666 35.060 222.8 16 1'55.362 21.307 34.494 24.448 35.113 223.7 17 1'53.951 21.018 34.430 23.607 34.896 229.0 18 1'54.185 21.141 34.398 23.614 35.032 225.9 19 1'54.481 21.095 34.469 23.609 35.308 225.2 Part												-		34.767	221.6
15								14	1'54.184	4	21.148	34.444	23.428	35.164	223.5
16								4046	- I	Rom	ano FEN	IATI	San Carlo	Team Ita	lia ITA
17								1 2 tn) 5				otal laps=14	4 Fu	II laps=8
18 1'54.185 21.141 34.398 23.614 35.032 225.9 2 1'56.078 21.395 35.062 24.220 9th 84 Jakub KORNFEIL Redox RW Racing GP CZE 4 1'55.741 21.443 35.349 23.805 9th Jakub KORNFEIL Redox RW Racing GP CZE 4 1'55.705 21.210 35.048 23.961 1 2'07.003 27.044 38.193 25.110 36.656 129.0 7 1'54.927 21.327 34.838 23.824 2 1'57.739 22.068 35.707 24.259 35.705 222.0 8 1'55.118 21.243 34.729 23.663 4 1'55.728 21.805 35.158 24.135 35.531 219.6 9 1'54.680 21.172 34.729 23.663 4 1'55.728 21.668 35.122 23.931 35.050 222.6 10 1'55.938 21.619 35.195 23.946 5 1'55.177 21.400 34.85	_							1	0140 746	_				36.198	139.4
1'54.481 21.095 34.469 23.609 35.308 225.2 3 1'55.741 21.443 35.349 23.805 9th 84 Jakub KORNFEIL Redox RW Racing GP CZE 4 1'55.741 21.443 35.349 23.805 9th Aums=3 Total laps=17 Full laps=12 1 2'07.003 27.044 38.193 25.110 36.656 129.0 7 1'54.927 21.327 34.838 23.824 2 1'57.739 22.068 35.707 24.259 35.705 222.0 8 1'55.118 21.243 34.593 24.025 3 1'56.629 21.805 35.158 24.135 35.531 219.6 9 1'54.680 21.172 34.729 23.663 4 1'55.728 21.668 35.122 23.875 35.050 222.6 10 1'55.938 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>35.401</th><th>223.4</th></td<>														35.401	223.4
9th Jakub KORNFEIL Redox RW Racing GP CZE 4 1'55.705 21.210 35.048 23.961 2'07.003 27.044 38.193 25.110 36.656 129.0 7 1'54.927 21.327 34.838 23.912 6 7'23.512 5'49.081 35.013 23.912 6 7'23.512 5'49.081 35.313 23.912 6 7'23.512 5'49.081 35.313 23.916 1'56.629 21.805 35.158 24.135 35.531 219.6 9 1'54.680 21.172 34.729 23.663 4 1'55.738 21.644 34.670 23.875 35.050 22.6 10 <t< th=""><th></th><th></th><th>_</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>35.144</th><th>223.8</th></t<>			_											35.144	223.8
9th 84 Factor Roll laps=17 Full laps=12 5 2'03.395 P 21.431 34.876 23.912 Runs=3 Total laps=17 Full laps=12 5 2'03.395 P 21.431 34.876 23.912 1 2'07.003 27.044 38.193 25.110 36.656 129.0 7 1'54.927 21.327 34.838 23.824 2 1'57.739 22.068 35.707 24.259 35.705 222.0 8 1'55.118 21.243 34.593 24.025 3 1'56.629 21.805 35.158 24.135 35.531 219.6 9 1'54.680 21.172 34.729 23.663 4 1'55.728 21.668 35.122 23.931 35.007 219.6 10 1'55.938 21.619 35.195 23.946 5 1'54.869 21.644 34.670 23.799 34.756 219.5 <th></th> <th>35.486</th> <th>223.7</th>														35.486	223.7
Runs=3 Folia laps=17 Full laps=12 6 7'23.512 5'49.081 35.313 23.916 1 2'07.003 27.044 38.193 25.110 36.656 129.0 7 1'54.927 21.327 34.838 23.824 2 1'57.739 22.068 35.707 24.259 35.705 222.0 8 1'55.118 21.243 34.593 24.025 3 1'56.629 21.805 35.158 24.135 35.531 219.6 9 1'54.680 21.172 34.729 23.663 4 1'55.728 21.668 35.122 23.931 35.007 219.6 10 1'55.938 21.619 35.195 23.946 5 1'54.869 21.644 34.670 23.799 34.756 219.5 12 7'54.752 P 6'13.499 34.802 23.753 7 2'02.515 P 21.676 34.766 24.053 42.020 218.0 13 3'59.269 2'25.938 34.797 23.668 8 7'11.485	9th	84				_								43.176	222.6
2 1'57.739 22.068 35.707 24.259 35.705 222.0 8 1'55.118 21.243 34.593 24.025 3 1'56.629 21.805 35.158 24.135 35.531 219.6 9 1'54.680 21.172 34.729 23.663 4 1'55.728 21.668 35.122 23.931 35.007 219.6 10 1'55.938 21.619 35.195 23.946 5 1'55.177 21.400 34.852 23.875 35.050 222.6 11 2'07.476 P 21.512 37.918 24.691 6 1'54.869 21.644 34.670 23.799 34.756 219.5 12 7'54.752 P 6'13.499 34.802 23.753 7 2'02.515 P 21.676 34.766 24.053 42.020 218.0 13 3'59.269 2'25.938 34.797 23.668 8 7'11.485 5'36.519 35.608 24.094 35.264 149.6 14 1'54.098 21.102 34.789 23.594 10 1'5			Ru	ins=3 To	otal laps=17	7 Full	laps=12	6	7'23.512	2	5'49.081	35.313	23.916	35.202	142.3
3 1'56.629 21.805 35.158 24.135 35.531 219.6 9 1'54.680 21.172 34.729 23.663 4 1'55.728 21.668 35.122 23.931 35.007 219.6 10 1'55.938 21.619 35.195 23.946 5 1'55.177 21.400 34.852 23.875 35.050 222.6 11 2'07.476 P 21.512 37.918 24.691 6 1'54.869 21.644 34.670 23.799 34.756 219.5 12 7'54.752 P 6'13.499 34.802 23.753 7 2'02.515 P 21.676 34.766 24.053 42.020 218.0 13 3'59.269 2'25.938 34.797 23.668 8 7'11.485 5'36.519 35.608 24.094 35.264 149.6 14 1'54.098 21.102 34.789 23.594 9 1'54.508 21.516 34.418 23.622 34.952 218.4 14 1'54.098 21.102 34.789 23.594 11 1'	1	2'07.003	3 27.044	38.193	25.110	36.656	129.0	7	1'54.927	7	21.327	34.838	23.824	34.938	219.3
4 1'55.728 21.668 35.122 23.931 35.007 219.6 10 1'55.938 21.619 35.195 23.946 5 1'55.177 21.400 34.852 23.875 35.050 222.6 11 2'07.476 P 21.512 37.918 24.691 6 1'54.869 21.644 34.670 23.799 34.756 219.5 12 7'54.752 P 6'13.499 34.802 23.753 7 2'02.515 P 21.676 34.766 24.053 42.020 218.0 13 3'59.269 2'25.938 34.797 23.668 8 7'11.485 5'36.519 35.608 24.094 35.264 149.6 14 1'54.098 21.102 34.789 23.594 9 1'54.899 21.526 34.694 23.704 34.975 219.2 1 14 1'54.098 21.102 34.789 23.594 11 1'54.590 21.577 34.515 23.758 34.740 216.5 1 2'21.757 42.675 37.993 24.986 12		1'57.739	22.068	35.707	24.259	35.705			1'55.118	8	21.243	34.593	24.025	35.257	221.8
5 1'55.177 21.400 34.852 23.875 35.050 222.6 11 2'07.476 P 21.512 37.918 24.691 6 1'54.869 21.644 34.670 23.799 34.756 219.5 12 7'54.752 P 6'13.499 34.802 23.753 7 2'02.515 P 21.676 34.766 24.053 42.020 218.0 13 3'59.269 2'25.938 34.797 23.668 8 7'11.485 5'36.519 35.608 24.094 35.264 149.6 14 1'54.098 21.102 34.789 23.594 9 1'54.899 21.526 34.694 23.704 34.975 219.2 14 1'54.098 21.102 34.789 23.594 10 1'54.590 21.516 34.418 23.622 34.952 218.4 1 13 1'54.689 21.624 34.534 23.713 34.818 215.8 1 2'21.757 42.675 37.993 24.986 13 2'02.976 P 22.164 35.642 24.133 41.		1'56.629			24.135			9	1'54.680	0		34.729		35.116	228.0
6 1'54.869 21.644 34.670 23.799 34.756 219.5 12 7'54.752 P 6'13.499 34.802 23.753 7 2'02.515 P 21.676 34.766 24.053 42.020 218.0 13 3'59.269 2'25.938 34.797 23.668 8 7'11.485 5'36.519 35.608 24.094 35.264 149.6 14 1'54.098 21.102 34.789 23.594 9 1'54.899 21.526 34.694 23.704 34.975 219.2 10 1'54.508 21.516 34.418 23.622 34.952 218.4 21.516 34.515 23.758 34.740 216.5 216.5 Runs=3 Total laps= 12 1'54.689 21.624 34.534 23.713 34.818 215.8 1 2'21.757 42.675 37.993 24.986 13 2'02.976 P 22.164 35.642 24.133 41.037 216.5 2 1'57.436 21.792 35.318 23.967 14 5'03.883 3'24.285 37.417 2						Г								35.178	218.3
7 2'02.515 P 21.676 34.766 24.053 42.020 218.0 13 3'59.269 2'25.938 34.797 23.668 8 7'11.485 5'36.519 35.608 24.094 35.264 149.6 14 1'54.098 21.102 34.789 23.594 9 1'54.899 21.526 34.694 23.704 34.975 219.2 10 1'54.598 21.516 34.418 23.622 34.952 218.4 11 1'54.699 21.577 34.515 23.758 34.740 216.5 12 1'54.689 21.624 34.534 23.713 34.818 215.8 13 2'02.976 P 22.164 35.642 24.133 41.037 216.5 2 1'57.436 21.792 35.318 23.967 14 5'03.883 3'24.285 37.417 24.948 37.233 145.7 3 1'56.091 21.894 35.104 23.759														43.355	218.4
8 7'11.485 5'36.519 35.608 24.094 35.264 149.6 14 1'54.098 21.102 34.789 23.594 9 1'54.899 21.526 34.694 23.704 34.975 219.2 10 1'54.508 21.516 34.418 23.622 34.952 218.4 11 1'54.590 21.577 34.515 23.758 34.740 216.5 12 1'54.689 21.624 34.534 23.713 34.818 215.8 1 2'21.757 42.675 37.993 24.986 13 2'02.976 P 22.164 35.642 24.133 41.037 216.5 2 1'57.436 21.792 35.318 23.967 14 5'03.883 3'24.285 37.417 24.948 37.233 145.7 3 1'56.091 21.894 35.104 23.759								-						42.698	142.6
9 1'54.899 21.526 34.694 23.704 34.975 219.2 10 1'54.508 21.516 34.418 23.622 34.952 218.4 11 1'54.590 21.577 34.515 23.758 34.740 216.5 12 1'54.689 21.624 34.534 23.713 34.818 215.8 13 2'02.976 P 22.164 35.642 24.133 41.037 216.5 14 5'03.883 3'24.285 37.417 24.948 37.233 145.7 3 1'56.091 21.894 35.104 23.759												г		34.866 34.613	153.5
10 1'54.508 21.516 34.418 23.622 34.952 218.4 11 1'54.590 21.577 34.515 23.758 34.740 216.5 12 1'54.689 21.624 34.534 23.713 34.818 215.8 13 2'02.976 P 22.164 35.642 24.133 41.037 216.5 14 5'03.883 3'24.285 37.417 24.948 37.233 145.7 13 1'56.091 21.894 35.104 23.759								14							220.9
11 1'54.590 21.577 34.515 23.758 34.740 216.5 12 1'54.689 21.624 34.534 23.713 34.818 215.8 1 2'21.757 42.675 37.993 24.986 13 2'02.976 P 22.164 35.642 24.133 41.037 216.5 2 1'57.436 21.792 35.318 23.967 14 5'03.883 3'24.285 37.417 24.948 37.233 145.7 3 1'56.091 21.894 35.104 23.759								12th	22	Nicc	olò ANT	ONELL	GO&FUN	Gresini M	ot ITA
12 1'54.689 21.624 34.534 23.713 34.818 215.8 1 2'21.757 42.675 37.993 24.986 13 2'02.976 P 22.164 35.642 24.133 41.037 216.5 2 1'57.436 21.792 35.318 23.967 14 5'03.883 3'24.285 37.417 24.948 37.233 145.7 3 1'56.091 21.894 35.104 23.759								เวเก	23						II laps=9
13 2'02.976 P 22.164 35.642 24.133 41.037 216.5 2 1'57.436 21.792 35.318 23.967 14 5'03.883 3'24.285 37.417 24.948 37.233 145.7 3 1'56.091 21.894 35.104 23.759								1	2'21.757	7	42.675	37.993	24.986	36.103	146.3
14 5'03.883 3'24.285 37.417 24.948 37.233 145.7 3 1'56.091 21.894 35.104 23.759														36.359	222.5
	14	5'03.883	3 3'24.285	37.417	24.948	37.233	145.7							35.334	223.8
Fastest Lap: Luis SALOM Red Bull KTM Ajo SPA 1'52.054 20.694 33.977 2															
	Fast	est Lap:	Luis SALOM			Red Bull	KTM Ajo	SP	A 1 '	'52.05	54 20	.694 3	3.977 23	3.137 3	4.246





FIEE	e Practi	ce Nr. 1										M	oto3
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
4	1'55.054	21.391	34.743	23.667	35.253	223.4	12	7'19.397	5'44.021	35.662	24.128	35.586	134.9
5	1'54.893	21.274	34.669	23.764	35.186	222.7	13	1'59.038	21.567	36.685	24.833	35.953	216.3
6	1'54.196	21.259	34.498	23.573	34.866	223.0	14	1'55.684	21.674	34.888	23.968	35.154	217.1
7	2'07.329		36.379	25.064	44.473	222.8	15	1'55.227	21.491	34.902	23.810	35.024	223.3
8 9	12'05.405	10'31.557	35.124 34.343	23.762 23.859	34.962 34.640	91.0 222.2	16	1'55.735	21.467	35.029	23.981	35.258	219.6
9 <u> </u>	1'54.188 1'54.487	21.346 21.243	34.666	23.572	35.006	221.5	474	o Da	nny WEB	В	Ambrogio	Racing	GBR
11	1'56.605	21.243	35.066	24.600	35.603	219.3	17tl	n 99 🍱	=		otal laps=1	5 Fu	ıll laps=8
12		P 21.226	34.635	23.663	42.115	221.1	1	2'22.859	45.497	36.567	24.599	36.196	104.7
13	5'59.694	4'24.559	35.460	24.505	35.170	85.3	2	1'56.528	21.719	35.177	24.238	35.394	221.7
14	1'55.020	21.608	34.677	23.658	35.077	222.6	3	2'04.591		35.838	25.416	41.455	226.8
							4	4'57.388	3'23.067	35.109	24.011	35.201	156.3
14t	h 17 ^J ʻ	ohn McPHE		Caretta To			5	1'55.419	21.710	34.705	23.898	35.106	218.1
		Ru	ns=2 To	otal laps=16	6 Full	laps=13	6	1'55.199	21.709	34.586	23.944	34.960	213.4
1	2'09.613	27.443	39.366	25.574	37.230	145.7	7	1'54.989	21.640	34.524	23.955	34.870	211.9
2	1'57.229	21.694	35.509	24.336	35.690	227.8	8	2'00.379	P 21.646	34.597	24.152	39.984	214.0
3	1'56.891	21.443	35.155	24.226	36.067	225.4	9	6'09.801	4'36.221	34.796	23.778	35.006	157.2
4	1'56.456	21.415	35.199	24.170	35.672	227.2	10	1'54.615	21.451	34.444	23.758	34.962	217.3
5	2'01.668	21.458	35.754	28.341	36.115	225.9	11	1'55.070	21.552	34.606	23.683	35.229	215.1
6	1'56.104	21.371	34.817	23.953	35.963	223.9	12	2'00.674		35.620	24.236	38.998	212.5
7	2'10.318	P 21.808 8'15.560	36.147	25.987	46.376	221.5	13	5'55.165	4'18.070	38.202 34.424	23.794 23.832	35.099	155.2
8 9	10'01.263 1'54.697	21.450	43.862 34.625	26.611 23.922	35.230 34.700	148.3 219.0	14 <u> </u>	1'54.590 1'55.823	21.473 22.459	34.424	23.740	34.861 34.937	216.7 211.6
10	1'55.129	21.430	34.724	23.887	35.217	218.0		1 55.625	22.439	34.007	23.740	34.931	211.0
11	1'55.094	21.458	34.614	24.086	34.936	219.9	18tl	62 Zu	ılfahmi KH	AIRUD	Red Bull I	KTM Ajo	MAL
12	1'54.303	21.184	34.532	23.676	34.911	226.7	iou	63 ²⁰	Ru	ns=3 To	otal laps=1	5 Full	laps=10
13	2'06.336	21.416	40.638	28.827	35.455	218.6	1	2'46.579	1'06.355	38.089	25.668	36.467	123.5
14	2'12.734	21.485	34.892	30.064	46.293	226.4	2	1'57.661	21.820	35.641	24.421	35.779	228.5
15	2'04.238	23.920	38.717	24.896	36.705	204.2	3	1'57.015	21.346	35.532	24.377	35.760	227.1
_16	1'55.162	21.369	34.647	23.992	35.154	221.0	4	1'56.799	21.465	35.508	24.170	35.656	226.3
	Α.	Ion TECHE		CIP Moto	3	FRA	5	2'03.635	P 21.385	36.428	24.582	41.240	225.9
15tl	h 89 A	lan TECHE					6	9'37.913	8'02.413	35.738	24.030	35.732	118.3
				otal laps=16	o Full	laps=13	. 7	1'55.596	21.298	35.064	23.871	35.363	224.2
1	2'17.309	36.977	37.993	25.482	36.857	150.9	8	1'55.034	21.321	34.816	23.948	34.949	227.2
2	1'58.317	21.842	36.022	24.514	35.939	225.3	9	1'54.621	21.255	34.576	23.818	34.972	230.0
3	1'56.495	21.859	35.186	23.921	35.529	224.1	10	1'54.715	21.103	34.689	23.833	35.090	227.0
4	1'55.724	21.709	34.896	23.933	35.186	226.8	11	1'54.837	20.984	34.920	23.945	34.988	225.7
5 6	1'55.539	21.435 21.547	34.742 34.914	23.820 23.798	35.542 34.820	221.9 220.7	12 13	2'02.099	P 21.413	36.859	24.391	39.436	226.6 126.4
7	1'55.079 1'55.528		34.914	23.190	34.020			157 001	2122 207	35 635	24 220	35 5/3	
	1 33.320	21 406	34 902	23 057	35 263			4'57.804 1'55.265	3'22.397	35.635 34.890	24.229	35.543 35.243	
8		21.406 21.797	34.902 34.596	23.957 23.836	35.263 34.919	224.8	14	1'55.265	21.289	34.890	23.843	35.243	224.4
8 9	1'55.148	21.797	34.596	23.836	34.919	224.8 219.9		1'55.265 1'55.641	21.289 21.275	34.890 34.905	23.843 24.053	35.243 35.408	224.4 223.7
9	1'55.148 2'03.529	21.797			34.919 43.314	224.8 219.9 222.8	14 15	1'55.265 1'55.641	21.289	34.890 34.905	23.843	35.243 35.408	224.4
	1'55.148 2'03.529 12'25.896	21.797 P 21.426	34.596 34.856	23.836 23.933	34.919	224.8 219.9	14	1'55.265 1'55.641	21.289 21.275 exis MASE	34.890 34.905	23.843 24.053	35.243 35.408 Rivacold	224.4 223.7
<u>9</u> 10	1'55.148 2'03.529	21.797 P 21.426 10'46.164	34.596 34.856 39.542	23.836 23.933 24.640	34.919 43.314 35.550	224.8 219.9 222.8 147.0	14 15 19ti	1'55.265 1'55.641 1 10 Ale	21.289 21.275 exis MASE	34.890 34.905	23.843 24.053 Ongetta-Fotal laps=10	35.243 35.408 Rivacold	224.4 223.7 FRA laps=11
9 10 11	1'55.148 2'03.529 12'25.896 1'55.090	21.797 P 21.426 10'46.164 21.729	34.596 34.856 39.542 34.674	23.836 23.933 24.640 23.825	34.919 43.314 35.550 34.862	224.8 219.9 222.8 147.0 215.2	14 15 19tl	1'55.265 1'55.641 1 10 Alc	21.289 21.275 exis MASE Ru 30.625	34.890 34.905 BOU ins=3 To 38.019	23.843 24.053 Ongetta-Fotal laps=10 25.119	35.243 35.408 Rivacold 6 Full 36.767	224.4 223.7 FRA laps=11 125.5
9 10 11 12	1'55.148 2'03.529 12'25.896 1'55.090 1'54.313	21.797 P 21.426 10'46.164 21.729 21.381	34.596 34.856 39.542 34.674 34.496	23.836 23.933 24.640 23.825 23.678	34.919 43.314 35.550 34.862 34.758	224.8 219.9 222.8 147.0 215.2 219.8	14 15 19ti	1'55.265 1'55.641 1 10 Al 2'10.530 1'57.251	21.289 21.275 exis MASE	34.890 34.905 BOU ns=3 To	23.843 24.053 Ongetta-Fotal laps=10	35.243 35.408 Rivacold 6 Full	224.4 223.7 FRA laps=11
9 10 11 12 13	1'55.148 2'03.529 12'25.896 1'55.090 1'54.313 1'54.705	21.797 P 21.426 10'46.164 21.729 21.381 21.225	34.596 34.856 39.542 34.674 34.496 34.661	23.836 23.933 24.640 23.825 23.678 23.804	34.919 43.314 35.550 34.862 34.758 35.015	224.8 219.9 222.8 147.0 215.2 219.8 223.3	14 15 19tl	1'55.265 1'55.641 1 10 Alc	21.289 21.275 exis MASE Ru 30.625 21.734	34.890 34.905 BOU Ins=3 To 38.019 35.500	23.843 24.053 Ongetta-Fotal laps=10 25.119 24.224	35.243 35.408 Rivacold 6 Full 36.767 35.793	224.4 223.7 FRA laps=11 125.5 228.7
9 10 11 12 13 14	1'55.148 2'03.529 12'25.896 1'55.090 1'54.313 1'54.705 1'54.821	21.797 P 21.426 10'46.164 21.729 21.381 21.225 21.688	34.596 34.856 39.542 34.674 34.496 34.661 34.688	23.836 23.933 24.640 23.825 23.678 23.804 23.710	34.919 43.314 35.550 34.862 34.758 35.015 34.735	224.8 219.9 222.8 147.0 215.2 219.8 223.3 215.9	14 15 19tl	1'55.265 1'55.641 1 10 Al 2'10.530 1'57.251 1'56.049	21.289 21.275 exis MASE Ru 30.625 21.734 21.373	34.890 34.905 BOU ns=3 To 38.019 35.500 35.118	23.843 24.053 Ongetta-Fotal laps=10 25.119 24.224 24.067	35.243 35.408 Rivacold 6 Full 36.767 35.793 35.491	224.4 223.7 FRA laps=11 125.5 228.7 229.7
9 10 11 12 13 14 15 16	1'55.148 2'03.529 12'25.896 1'55.090 1'54.313 1'54.705 1'54.821 1'54.386 1'54.776	21.797 P 21.426 10'46.164 21.729 21.381 21.225 21.688 21.219 21.392	34.596 34.856 39.542 34.674 34.496 34.661 34.688 34.736 34.694	23.836 23.933 24.640 23.825 23.678 23.804 23.710 23.642 23.821	34.919 43.314 35.550 34.862 34.758 35.015 34.735 34.789 34.869	224.8 219.9 222.8 147.0 215.2 219.8 223.3 215.9 220.9 219.4	14 15 19tl 1 2 3 4 5 6	1'55.265 1'55.641 10 Ala 2'10.530 1'57.251 1'56.049 1'56.190	21.289 21.275 exis MASE Ru 30.625 21.734 21.373 21.649 21.431	34.890 34.905 BOU ns=3 To 38.019 35.500 35.118 35.175	23.843 24.053 Ongetta-Fotal laps=10 25.119 24.224 24.067 23.905	35.243 35.408 Rivacold 6 Full 36.767 35.793 35.491 35.461	224.4 223.7 FRA laps=11 125.5 228.7 229.7 229.8
9 10 11 12 13 14 15	1'55.148 2'03.529 12'25.896 1'55.090 1'54.313 1'54.705 1'54.821 1'54.386 1'54.776	21.797 P 21.426 10'46.164 21.729 21.381 21.225 21.688 21.219 21.392	34.596 34.856 39.542 34.674 34.496 34.661 34.688 34.736 34.694	23.836 23.933 24.640 23.825 23.678 23.804 23.710 23.642 23.821 La Fonte	34.919 43.314 35.550 34.862 34.758 35.015 34.735 34.789 34.869	224.8 219.9 222.8 147.0 215.2 219.8 223.3 215.9 220.9 219.4	14 15 19th 1 2 3 4 5 6 7	1'55.265 1'55.641 10 Al 2'10.530 1'57.251 1'56.049 1'56.190 1'55.568 2'10.344 5'33.410	21.289 21.275 exis MASE Ru 30.625 21.734 21.373 21.649 21.431 P 22.218 3'56.444	34.890 34.905 BOU ns=3 To 38.019 35.500 35.118 35.175 34.853 37.800 36.258	23.843 24.053 Ongetta-Fotal laps=10 25.119 24.224 24.067 23.905 23.938 27.351 24.477	35.243 35.408 Rivacold 6 Full 36.767 35.793 35.491 35.346 42.975 36.231	224.4 223.7 FRA laps=11 125.5 228.7 229.7 229.8 224.9 222.9 150.7
9 10 11 12 13 14 15 16	1'55.148 2'03.529 12'25.896 1'55.090 1'54.313 1'54.705 1'54.821 1'54.386 1'54.776	21.797 P 21.426 10'46.164 21.729 21.381 21.225 21.688 21.219 21.392	34.596 34.856 39.542 34.674 34.496 34.661 34.688 34.736 34.694 TONUC	23.836 23.933 24.640 23.825 23.678 23.804 23.710 23.642 23.821 La Fonte	34.919 43.314 35.550 34.862 34.758 35.015 34.735 34.789 34.869 Tascaraci	224.8 219.9 222.8 147.0 215.2 219.8 223.3 215.9 220.9 219.4 ng ITA laps=11	14 15 19tl 1 2 3 4 5 6 7 8	1'55.265 1'55.641 10 Al 2'10.530 1'57.251 1'56.049 1'56.190 1'55.568 2'10.344 5'33.410 1'56.453	21.289 21.275 exis MASE Ru 30.625 21.734 21.373 21.649 21.431 P 22.218 3'56.444 21.736	34.890 34.905 BOU ns=3 To 38.019 35.500 35.118 35.175 34.853 37.800 36.258 35.213	23.843 24.053 Ongetta-Fotal laps=10 25.119 24.224 24.067 23.905 23.938 27.351 24.477 24.020	35.243 35.408 Rivacold 6 Full 36.767 35.793 35.491 35.346 42.975 36.231 35.484	224.4 223.7 FRA laps=11 125.5 228.7 229.7 229.8 224.9 222.9 150.7 220.8
9 10 11 12 13 14 15 16 16tl	1'55.148 2'03.529 12'25.896 1'55.090 1'54.313 1'54.705 1'54.821 1'54.386 1'54.776 h 19 A	21.797 P 21.426 10'46.164 21.729 21.381 21.225 21.688 21.219 21.392 lessandro Ru 39.913	34.596 34.856 39.542 34.674 34.496 34.661 34.688 34.736 34.694 TONUC ns=3 To	23.836 23.933 24.640 23.825 23.678 23.804 23.710 23.642 23.821 La Fonte	34.919 43.314 35.550 34.862 34.758 35.015 34.735 34.789 34.869 Tascaraci 6 Full	224.8 219.9 222.8 147.0 215.2 219.8 223.3 215.9 220.9 219.4 ng ITA laps=11 130.8	14 15 19tl 1 2 3 4 5 6 7 8 9	1'55.265 1'55.641 10 Al 2'10.530 1'57.251 1'56.049 1'56.190 1'55.568 2'10.344 5'33.410 1'56.453 1'55.411	21.289 21.275 exis MASE Ru 30.625 21.734 21.373 21.649 21.431 P 22.218 3'56.444 21.736 21.382	34.890 34.905 BOU ns=3 To 38.019 35.500 35.118 35.175 34.853 37.800 36.258 35.213 34.773	23.843 24.053 Ongetta-Fotal laps=10 25.119 24.224 24.067 23.905 23.938 27.351 24.477 24.020 23.945	35.243 35.408 Rivacold 6 Full 36.767 35.793 35.491 35.346 42.975 36.231 35.484 35.311	224.4 223.7 FRA laps=11 125.5 228.7 229.7 229.8 224.9 222.9 150.7 220.8 222.4
9 10 11 12 13 14 15 16 16tl	1'55.148 2'03.529 12'25.896 1'55.090 1'54.313 1'54.705 1'54.821 1'54.386 1'54.776 h 19 A 2'20.289 1'56.880	21.797 P 21.426 10'46.164 21.729 21.381 21.225 21.688 21.219 21.392 lessandro Ru 39.913 21.796	34.596 34.856 39.542 34.674 34.496 34.661 34.688 34.736 34.694 TONUC ns=3 To 38.166 35.428	23.836 23.933 24.640 23.825 23.678 23.804 23.710 23.642 23.821 La Fonte 25.500 24.013	34.919 43.314 35.550 34.862 34.758 35.015 34.735 34.789 34.869 Tascaraci 6 Full 36.710 35.643	224.8 219.9 222.8 147.0 215.2 219.8 223.3 215.9 220.9 219.4 ing ITA laps=11 130.8 229.4	14 15 19tl 1 2 3 4 5 6 7 8 9	1'55.265 1'55.641 10 Al 2'10.530 1'57.251 1'56.049 1'56.190 1'55.568 2'10.344 5'33.410 1'56.453 1'55.411 1'55.600	21.289 21.275 exis MASE Ru 30.625 21.734 21.373 21.649 21.431 P 22.218 3'56.444 21.736 21.382 21.391	34.890 34.905 BOU ns=3 To 38.019 35.500 35.118 35.175 34.853 37.800 36.258 35.213 34.773 34.851	23.843 24.053 Ongetta-Fotal laps=10 25.119 24.224 24.067 23.905 23.938 27.351 24.477 24.020 23.945 23.968	35.243 35.408 Rivacold 6 Full 36.767 35.793 35.491 35.346 42.975 36.231 35.484 35.311 35.390	224.4 223.7 FRA laps=11 125.5 228.7 229.7 229.8 224.9 222.9 150.7 220.8 222.4 222.2
9 10 11 12 13 14 15 16 16tl 1 2 3	1'55.148 2'03.529 12'25.896 1'55.090 1'54.313 1'54.705 1'54.821 1'54.386 1'54.776 h 19 A 2'20.289 1'56.880 1'56.377	21.797 P 21.426 10'46.164 21.729 21.381 21.225 21.688 21.219 21.392 lessandro Ru 39.913 21.796 21.401	34.596 34.856 39.542 34.674 34.496 34.661 34.688 34.736 34.694 TONUC ns=3 To 38.166 35.428 35.335	23.836 23.933 24.640 23.825 23.678 23.804 23.710 23.642 23.821 La Fonte otal laps=16 25.500 24.013 23.795	34.919 43.314 35.550 34.862 34.758 35.015 34.735 34.789 34.869 Tascaraci 6 Full 36.710 35.643 35.846	224.8 219.9 222.8 147.0 215.2 219.8 223.3 215.9 220.9 219.4 ing ITA laps=11 130.8 229.4 229.1	14 15 19tl 1 2 3 4 5 6 7 8 9 10 11	1'55.265 1'55.641 10 Ali 2'10.530 1'57.251 1'56.049 1'55.568 2'10.344 5'33.410 1'56.453 1'55.411 1'55.600 2'04.869	21.289 21.275 exis MASE Ru 30.625 21.734 21.373 21.649 21.431 P 22.218 3'56.444 21.736 21.382 21.391 P 21.789	34.890 34.905 34.905 34.905 35.00 35.500 35.118 35.175 34.853 37.800 36.258 35.213 34.773 34.851 37.545	23.843 24.053 Ongetta-Fotal laps=10 25.119 24.224 24.067 23.905 23.938 27.351 24.477 24.020 23.945 23.968 25.539	35.243 35.408 Rivacold 6 Full 36.767 35.793 35.491 35.346 42.975 36.231 35.484 35.311 35.390 39.996	224.4 223.7 FRA laps=11 125.5 228.7 229.7 229.8 224.9 222.9 150.7 220.8 222.4 222.2 221.5
9 10 11 12 13 14 15 16 16tl 1 2 3 4	1'55.148 2'03.529 12'25.896 1'55.090 1'54.313 1'54.705 1'54.821 1'54.386 1'54.776 h 19 A 2'20.289 1'56.880 1'56.377 1'56.033	21.797 P 21.426 10'46.164 21.729 21.381 21.225 21.688 21.219 21.392 lessandro Ru 39.913 21.796 21.401 21.485	34.596 34.856 39.542 34.674 34.496 34.661 34.688 34.736 34.694 TONUC ns=3 To 38.166 35.428 35.335 34.946	23.836 23.933 24.640 23.825 23.678 23.804 23.710 23.642 23.821 La Fonte otal laps=16 25.500 24.013 23.795 24.020	34.919 43.314 35.550 34.862 34.758 35.015 34.735 34.789 34.869 Tascaraci 6 Full 36.710 35.643 35.846 35.582	224.8 219.9 222.8 147.0 215.2 219.8 223.3 215.9 220.9 219.4 ing ITA laps=11 130.8 229.4 229.1 228.5	14 15 19tl 1 2 3 4 5 6 7 8 9 10 11	1'55.265 1'55.641 1 10 Ali 2'10.530 1'57.251 1'56.049 1'55.568 2'10.344 5'33.410 1'56.453 1'55.411 1'55.600 2'04.869 7'02.267	21.289 21.275 PXIS MASE Ru 30.625 21.734 21.373 21.649 21.431 P 22.218 3'56.444 21.736 21.382 21.391 P 21.789 5'26.959	34.890 34.905 34.905 34.905 34.905 35.500 35.118 35.175 34.853 37.800 36.258 35.213 34.773 34.851 37.545 35.696	23.843 24.053 Ongetta-Fotal laps=10 25.119 24.224 24.067 23.905 23.938 27.351 24.477 24.020 23.945 23.968 25.539 24.163	35.243 35.408 Rivacold 6 Full 36.767 35.793 35.491 35.346 42.975 36.231 35.484 35.311 35.390 39.996 35.449	224.4 223.7 FRA laps=11 125.5 228.7 229.7 229.8 224.9 222.9 150.7 220.8 222.4 222.2 221.5 151.3
9 10 11 12 13 14 15 16 16tl 1 2 3 4 5	1'55.148 2'03.529 12'25.896 1'55.090 1'54.313 1'54.705 1'54.821 1'54.386 1'54.776 h 19 A 2'20.289 1'56.880 1'56.377 1'56.033 2'06.062	21.797 P 21.426 10'46.164 21.729 21.381 21.225 21.688 21.219 21.392 lessandro Ru 39.913 21.796 21.401 21.485 P 23.893	34.596 34.856 39.542 34.674 34.496 34.688 34.736 34.694 TONUC ns=3 To 35.428 35.335 34.946 37.853	23.836 23.933 24.640 23.825 23.678 23.804 23.710 23.642 23.821 La Fonte otal laps=16 25.500 24.013 23.795 24.020 24.244	34.919 43.314 35.550 34.862 34.758 35.015 34.789 34.869 Tascaraci 6 Full 36.710 35.643 35.846 35.582 40.072	224.8 219.9 222.8 147.0 215.2 219.8 223.3 215.9 220.9 219.4 Ing ITA laps=11 130.8 229.4 229.1 228.5 226.6	14 15 19tl 1 2 3 4 5 6 7 8 9 10 11 12 13	1'55.265 1'55.641 10 Ali 2'10.530 1'57.251 1'56.049 1'55.568 2'10.344 5'33.410 1'56.453 1'55.411 1'55.600 2'04.869 7'02.267 1'54.936	21.289 21.275 exis MASE Ru 30.625 21.734 21.373 21.649 21.431 P 22.218 3'56.444 21.736 21.382 21.391 P 21.789 5'26.959 21.424	34.890 34.905 34.905 34.905 35.00 35.500 35.118 35.175 34.853 37.800 36.258 35.213 34.773 34.851 37.545 35.696 34.762	23.843 24.053 Ongetta-Fotal laps=10 25.119 24.224 24.067 23.905 23.938 27.351 24.477 24.020 23.945 23.968 25.539 24.163 23.771	35.243 35.408 Rivacold 6 Full 36.767 35.793 35.491 35.346 42.975 36.231 35.484 35.311 35.390 39.996 35.449 34.979	224.4 223.7 FRA laps=11 125.5 228.7 229.7 229.8 224.9 222.9 150.7 220.8 222.4 222.2 221.5 151.3 220.9
9 10 11 12 13 14 15 16 16 1 2 3 4 5 6	1'55.148 2'03.529 12'25.896 1'55.090 1'54.313 1'54.705 1'54.821 1'54.386 1'54.776 h 19 A 2'20.289 1'56.880 1'56.377 1'56.033 2'06.062 6'32.640	21.797 P 21.426 10'46.164 21.729 21.381 21.225 21.688 21.219 21.392 lessandro Ru 39.913 21.796 21.401 21.485 P 23.893 4'57.440	34.596 34.856 39.542 34.674 34.496 34.661 34.688 34.736 34.694 TONUC ns=3 To 38.166 35.428 35.335 34.946 37.853 35.951	23.836 23.933 24.640 23.825 23.678 23.804 23.710 23.642 23.821 La Fonte 25.500 24.013 23.795 24.020 24.244 24.176	34.919 43.314 35.550 34.862 34.758 35.015 34.789 34.869 Tascaraci 6 Full 36.710 35.643 35.846 35.582 40.072 35.073	224.8 219.9 222.8 147.0 215.2 219.8 223.3 215.9 220.9 219.4 ing ITA laps=11 130.8 229.4 229.1 228.5 226.6 154.4	14 15 19tl 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'55.265 1'55.641 1 10 Ali 2'10.530 1'57.251 1'56.049 1'56.190 1'55.568 2'10.344 5'33.410 1'56.453 1'55.411 1'55.600 2'04.869 7'02.267 1'54.936 1'55.052	21.289 21.275 Ru 30.625 21.734 21.373 21.649 21.431 P 22.218 3'56.444 21.736 21.382 21.391 P 21.789 5'26.959 21.424 21.397	34.890 34.905 34.905 34.905 35.00 35.500 35.175 34.853 37.800 36.258 35.213 34.773 34.851 37.545 35.696 34.762 34.839	23.843 24.053 Ongetta-Fotal laps=10 25.119 24.224 24.067 23.905 23.938 27.351 24.477 24.020 23.945 23.968 25.539 24.163 23.771 23.749	35.243 35.408 Rivacold 6 Full 36.767 35.793 35.491 35.346 42.975 36.231 35.484 35.311 35.390 39.996 35.449 34.979 35.067	224.4 223.7 FRA laps=11 125.5 228.7 229.7 229.8 224.9 222.9 150.7 220.8 222.4 222.2 221.5 151.3 220.9 222.1
9 10 11 12 13 14 15 16 16tl 1 2 3 4 5 6 7	1'55.148 2'03.529 12'25.896 1'55.090 1'54.313 1'54.705 1'54.821 1'54.386 1'54.776 h 19 2'20.289 1'56.880 1'56.377 1'56.033 2'06.062 6'32.640 1'55.052	21.797 P 21.426 10'46.164 21.729 21.381 21.225 21.688 21.219 21.392 lessandro Ru 39.913 21.796 21.401 21.485 P 23.893 4'57.440 21.552	34.596 34.856 39.542 34.674 34.496 34.661 34.688 34.736 34.694 TONUC ns=3 To 38.166 35.428 35.335 34.946 37.853 35.951 34.960	23.836 23.933 24.640 23.825 23.678 23.804 23.642 23.642 23.821 La Fonte otal laps=16 25.500 24.013 23.795 24.020 24.244 24.176 23.855	34.919 43.314 35.550 34.862 34.758 35.015 34.735 34.789 34.869 Tascaraci 6 Full 36.710 35.643 35.846 35.582 40.072 35.073 34.685	224.8 219.9 222.8 147.0 215.2 219.8 223.3 215.9 220.9 219.4 ing ITA laps=11 130.8 229.4 229.1 228.5 226.6 154.4 217.2	14 15 19tl 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'55.265 1'55.641 1 10 Ali 2'10.530 1'57.251 1'56.049 1'55.568 2'10.344 5'33.410 1'56.453 1'55.411 1'55.600 2'04.869 7'02.267 1'54.936 1'55.052 2'21.130	21.289 21.275 exis MASE Ru 30.625 21.734 21.373 21.649 21.431 P 22.218 3'56.444 21.736 21.382 21.391 P 21.789 5'26.959 21.424 21.397 21.289	34.890 34.905 34.905 34.905 35.000 35.109 35.175 34.853 37.800 36.258 35.213 34.773 34.851 37.545 35.696 34.762 34.839 36.968	23.843 24.053 Ongetta-Fotal laps=10 25.119 24.224 24.067 23.905 23.938 27.351 24.477 24.020 23.945 23.968 25.539 24.163 23.771 23.749 47.219	35.243 35.408 Rivacold 6 Full 36.767 35.793 35.491 35.346 42.975 36.231 35.484 35.311 35.390 39.996 35.449 34.979 35.067 35.654	224.4 223.7 FRA laps=11 125.5 228.7 229.7 229.8 224.9 222.9 150.7 220.8 222.4 222.2 221.5 151.3 220.9 222.1 221.0
9 10 11 12 13 14 15 16 16 1 2 3 4 5 6 7 8	1'55.148 2'03.529 12'25.896 1'55.090 1'54.313 1'54.705 1'54.821 1'54.386 1'54.776 h 19 2'20.289 1'56.880 1'56.377 1'56.033 2'06.062 6'32.640 1'55.052 1'54.359	21.797 P 21.426 10'46.164 21.729 21.381 21.225 21.688 21.219 21.392 lessandro Ru 39.913 21.796 21.401 21.485 P 23.893 4'57.440 21.552 21.329	34.596 34.856 39.542 34.674 34.496 34.688 34.736 34.694 TONUC ns=3 To 35.428 35.335 34.946 37.853 35.951 34.960 34.563	23.836 23.933 24.640 23.825 23.678 23.804 23.642 23.821 La Fonte otal laps=16 25.500 24.013 23.795 24.020 24.244 24.176 23.855 23.723	34.919 43.314 35.550 34.862 34.758 35.015 34.735 34.789 34.869 Tascaraci 6 Full 36.710 35.643 35.846 35.582 40.072 35.073 34.685 34.744	224.8 219.9 222.8 147.0 215.2 219.8 223.3 215.9 220.9 219.4 ing ITA laps=11 130.8 229.4 229.1 228.5 226.6 154.4 217.2 219.6	14 15 19tl 1 2 3 4 5 6 7 8 9 10 11 12 13 14	1'55.265 1'55.641 1 10 Ali 2'10.530 1'57.251 1'56.049 1'56.190 1'55.568 2'10.344 5'33.410 1'56.453 1'55.411 1'55.600 2'04.869 7'02.267 1'54.936 1'55.052	21.289 21.275 Ru 30.625 21.734 21.373 21.649 21.431 P 22.218 3'56.444 21.736 21.382 21.391 P 21.789 5'26.959 21.424 21.397	34.890 34.905 34.905 34.905 35.00 35.500 35.175 34.853 37.800 36.258 35.213 34.773 34.851 37.545 35.696 34.762 34.839	23.843 24.053 Ongetta-Fotal laps=10 25.119 24.224 24.067 23.905 23.938 27.351 24.477 24.020 23.945 23.968 25.539 24.163 23.771 23.749	35.243 35.408 Rivacold 6 Full 36.767 35.793 35.491 35.346 42.975 36.231 35.484 35.311 35.390 39.996 35.449 34.979 35.067	224.4 223.7 FRA laps=11 125.5 228.7 229.7 229.8 224.9 222.9 150.7 220.8 222.4 222.2 221.5 151.3 220.9 222.1
9 10 11 12 13 14 15 16 16 1 2 3 4 5 6 7	1'55.148 2'03.529 12'25.896 1'55.090 1'54.313 1'54.705 1'54.821 1'54.386 1'54.776 h 19 2'20.289 1'56.880 1'56.377 1'56.033 2'06.062 6'32.640 1'55.052	21.797 P 21.426 10'46.164 21.729 21.381 21.225 21.688 21.219 21.392 lessandro Ru 39.913 21.796 21.401 21.485 P 23.893 4'57.440 21.552	34.596 34.856 39.542 34.674 34.496 34.661 34.688 34.736 34.694 TONUC ns=3 To 38.166 35.428 35.335 34.946 37.853 35.951 34.960	23.836 23.933 24.640 23.825 23.678 23.804 23.642 23.642 23.821 La Fonte otal laps=16 25.500 24.013 23.795 24.020 24.244 24.176 23.855	34.919 43.314 35.550 34.862 34.758 35.015 34.735 34.789 34.869 Tascaraci 6 Full 36.710 35.643 35.846 35.582 40.072 35.073 34.685	224.8 219.9 222.8 147.0 215.2 219.8 223.3 215.9 220.9 219.4 ing ITA laps=11 130.8 229.4 229.1 228.5 226.6 154.4 217.2	14 15 19tl 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	1'55.265 1'55.641 1 10 Ali 2'10.530 1'57.251 1'56.049 1'55.568 2'10.344 5'33.410 1'56.453 1'55.411 1'55.600 2'04.869 7'02.267 1'54.936 1'55.052 2'21.130	21.289 21.275 exis MASE Ru 30.625 21.734 21.373 21.649 21.431 P 22.218 3'56.444 21.736 21.382 21.391 P 21.789 5'26.959 21.424 21.397 21.289	34.890 34.905 34.905 34.905 35.000 35.109 35.175 34.853 37.800 36.258 35.213 34.773 34.851 37.545 35.696 34.762 34.839 36.968	23.843 24.053 Ongetta-Fotal laps=10 25.119 24.224 24.067 23.905 23.938 27.351 24.477 24.020 23.945 23.968 25.539 24.163 23.771 23.749 47.219	35.243 35.408 Rivacold 6 Full 36.767 35.793 35.491 35.346 42.975 36.231 35.484 35.311 35.390 39.996 35.449 34.979 35.067 35.654	224.4 223.7 FRA laps=11 125.5 228.7 229.7 229.8 224.9 222.9 150.7 220.8 222.4 222.2 221.5 151.3 220.9 222.1 221.0

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SPA

1'52.054

38.702

Red Bull KTM Ajo



20.694

33.977



23.137

Fastest Lap:

Luis SALOM

гтее	Fraci	.ICE	191. 1										IVI	otos
Lap L	Lap Time	?	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
20th	57 E	Eric	GRANA	DO	Mapfre As	spar Team	M BRA	8	1'55.629	21.404	35.153	23.947	35.125	225.8
20111	31		Ru	ns=3 To	otal laps=1	7 Full	laps=12	9	1'55.901	21.283	35.233	23.887	35.498	225.7
1	2'19.966	3	39.459	38.128	25.273	37.106	155.3	10	2'08.949 P		37.193	27.019	41.842	207.3
2	1'59.055		22.310	35.814	24.463	36.468	225.9	11	8'15.114	6'40.165	35.594	24.000	35.355	108.5
3	1'57.376		21.962	35.434	24.125	35.855	224.9	12	1'55.316	21.345	34.902	23.654	35.415	225.6
4	1'56.625		21.588	35.235	24.136	35.666	224.3	13	1'58.402	21.470	37.689	24.075	35.168	224.2
5	1'55.961		21.288	35.172	23.967	35.534	224.2	14	1'55.065	21.129	34.892	23.707	35.337	232.1
6	1'55.434		21.415	34.970	23.868	35.181	224.2	15	1'55.335	21.160	34.922	23.849	35.404	228.7
7	2'04.865		21.413	35.835	23.827	43.743	223.3		Ero	ncesco B	ACNAL	San Carlo	Team Ita	alia IT
8	6'33.485		4'57.908	35.716	24.158	35.703	146.9	24th	า∣ 4 ∣ ^{гга}					
9	1'55.370		21.400	34.894	23.894	35.703	223.9			Ru	ns=3 To	otal laps=1	6 Full	laps=1
10	1'55.486		21.287	34.905	23.876	35.418	225.3	1	2'08.926	28.414	37.747	25.673	37.092	134.1
11	1'57.737		21.745	36.260	24.317	35.415	223.2	2	1'58.655	21.894	36.161	24.309	36.291	222.8
12	1'55.419		21.743	34.893	23.967	35.182	224.7	3	1'57.569	21.957	35.443	24.293	35.876	222.8
13			21.624	35.362	24.518	40.310	223.0	4	1'56.846	21.494	35.355	24.178	35.819	223.3
	2'01.814							5	2'09.188 P		36.115	25.120	46.282	222.6
14	5'23.841		3'48.644	35.928	23.872	35.397	148.1	6	6'51.069	5'15.689	35.665	24.228	35.487	121.9
15	1'55.191		21.204	34.830	23.817	35.340	224.3	7	1'55.918	21.410	35.045	24.119	35.344	224.0
16	1'54.762		21.263	34.665	23.756	35.078	223.8	8	1'55.291	21.405	34.895	23.837	35.154	223.1
17	1'54.834	4	21.319	34.783	23.720	35.012	223.7	9	1'55.487	21.414	34.869	23.869	35.335	222.6
		oro	nzo BAL	DV66	GO&FUN	Gresini M	lot ITA	10	2'02.726	22.488	40.576	24.269	35.393	221.7
21st	77	LUIE						11	1'55.183	21.261	34.860	23.876	35.186	224.0
			Ru	ns=3 To	otal laps=1	4 Fu	II laps=9	12	2'07.394 P		37.159	24.758	43.455	222.3
1	2'16.660)	35.445	38.757	25.365	37.093	136.2	13	5'57.532	4'20.904	36.545	24.557	35.526	139.9
2	1'58.736	6	21.884	36.055	24.740	36.057	221.8	14	1'56.422	21.536	35.508	24.086	35.292	222.6
3	1'56.776	6	21.806	35.153	24.163	35.654	221.7	15	1'55.123	21.377	34.843	23.794	35.109	220.9
4	1'55.986	6	21.713	35.201	23.954	35.118	224.6	16	1'55.102	21.276	34.833	23.781	35.212	222.0
5	1'55.338	3	21.458	34.883	23.850	35.147	222.9	10	1 33.102	21.270	34.0331	23.701	33.212	
6	1'54.824		21.256	34.792	23.802	34.974	221.2	2541	Ac And	drea MIGN	10	GMT Rac	ing	IT
7	2'04.725	5 P	21.685	35.324	24.230	43.486	222.5	25tł	า 16 ^{An} ์			otal laps=1	6 Full	laps=1
8	7'35.579	9	6'01.072	35.405	23.919	35.183	134.7							
9	2'02.335	5 P	21.457	36.211	24.818	39.849	218.8	1	2'45.580	1'03.085	38.704	25.636	38.155	146.1
	10'28.605	5	8'54.488	35.141	23.988	34.988	149.2	2	2'00.026	22.675	36.564	24.433	36.354	221.1
11	1'55.042		21.348	34.968	23.854	34.872	218.1	3	1'58.217	22.048	35.798	24.296	36.075	222.5
12	1'54.973		21.376	34.842	23.854	34.901	217.9	4	2'10.391 P		36.772	24.682	46.904	222.2
13	1'56.027		21.958	35.038	23.750	35.281	217.9	5	3'00.040	1'22.208	36.717	24.777	36.338	150.2
14	1'55.130		21.417	35.040	23.786	34.887	217.3	6	1'57.018	22.157	35.152	24.125	35.584	213.6
								7	1'56.671	21.722	35.304	24.124	35.521	220.3
22nd	1 53 ·	Jasp	er IWEN	1A	RW Racir	ng GP	NED	8	1'57.146	21.695	36.269	23.858	35.324	219.6
22 nd	1 33		Ru	ns=3 To	otal laps=1	3 Fu	II laps=8	9	1'55.812	21.488	35.062	23.854	35.408	222.9
1	0144 567	7			•		-	10	1'55.939	21.569	35.087	24.005	35.278	222.7
1	2'14.567		34.553	37.964	25.156	36.894	149.2	11	2'07.967 P	21.752	36.415	25.136	44.664	222.7
2	1'57.672		21.419	35.718	24.349	36.186	231.2	12	10'04.116	8'09.390	40.873	34.014	39.839	149.8
3	1'57.355		21.608	35.707	24.345	35.695	226.6	13	2'01.989	21.872	37.406	27.163	35.548	219.1
4	2'09.577		21.504	39.867	23.939	44.267	220.0	14	1'58.219	21.608	37.317	24.113	35.181	225.2
	11'08.976		9'34.015	35.388	24.017	35.556	159.8	15	1'55.418	21.400	34.894	23.701	35.423	225.4
6	1'55.080		21.349	34.672	23.857	35.202	225.7	16	1'55.222	21.293	34.988	23.691	35.250	224.9
7	1'55.113		21.523	34.783	23.743	35.064	225.3					OID Made		
8	1'54.880		21.163	34.929	23.764	35.024	226.7	26tł	า 58 ^{Jua}	ınfran GU	EVARA	CIP Moto	3	SP
9	1'54.833		21.088	34.843	23.781	35.121	227.7		. 00	Ru	ns=2 To	otal laps=1	6 Full	laps=1
10	2'06.271		21.342	37.167	26.174	41.588	223.6	1	2'29.673	48.363	37.270	26.255	37.785	142.2
11	8'06.482		6'31.971	35.140	23.956	35.415	146.2	2	2'00.019	22.724	35.970	25.067	36.258	219.1
12	1'55.422		21.475	34.806	23.808	35.333	223.2	3	1'56.895	21.787	35.041	24.500	35.567	223.6
13	1'55.403	3	21.377	34.797	23.842	35.387	223.5	4	1'56.553	21.756	35.022	24.341	35.434	220.3
		Milde	ο Λ IO		Avant Ted	າກດ	FIN	5	1'56.134	21.851	34.815	24.339	35.129	220.1
23rd	∣ 31 ˈ	AILVIC	as AJO	0 -				6	1'56.609	21.694	34.724	24.871	35.320	220.8
			Ku	ns=3 To	otal laps=1	o Full	laps=10	7	1'55.904	21.643	34.764	24.289	35.208	217.7
1	2'19.525	5	40.244	37.608	25.068	36.605	132.2	8	1'55.898	21.693	34.692	24.214	35.299	217.0
2	1'57.345	5	21.602	35.732	24.203	35.808	233.2	9	2'02.929 P		34.834	24.214	42.220	217.0
3	1'56.414	4	21.393	35.709	23.713	35.599	235.1	10						
4	1'55.615		21.331	34.999	24.010	35.275	228.4		10'35.246	8'59.234	35.824	24.757	35.431	128.0
5	2'04.361		21.101	34.858	23.836	44.566	234.1	11	1'56.331	21.911	34.887	24.252	35.281	213.
6	7'30.800		5'54.293	36.732	24.229	35.546	150.6	12	1'55.596	21.723	34.805	23.949	35.119	214.
7	1'55.337		21.255	35.063	23.846	35.173	224.3	13	1'55.501	21.686	34.664	23.962	35.189	216.0
	. 30.001		00		2.2.0			14	1'55.335	21.529	34.725	23.975	35.106	217.6
Faste	st Lap:	Luis	SALOM			Red Bull I	KTM Ajo		PA 1'52 .					4.246





	1 1 act		T0	T 0	T.	0			T.	TO	TO		200
	Lap Time		<i>T2</i>	<i>T3</i>		Speed	Lap L	ap Time	T1	<i>T2</i>	<i>T3</i>		Speed
15	1'56.196		34.741	24.559	35.281	215.6	30th	3 Ma	atteo FERF		Ongetta-C		a ITA
16	1'55.418	21.615	34.833	23.954	35.016	215.8			Ru	ns=3 To	otal laps=17	7 Full	laps=12
2741	າ 9	Γoni FINSTE	RBUSC	Kiefer Rad	cing	GER	1	2'14.239	32.064	39.013	25.607	37.555	135.6
27th	וו			otal laps=17		laps=12	2	1'59.705	22.334	36.313	24.477	36.581	222.2
1	2'23.938		38.017	25.378	37.500	132.2	3	1'57.815	21.789	35.548	24.484	35.994	221.4
2	1'58.976		36.005	24.359	36.536	224.4	4	1'56.761	21.887	35.177	24.206	35.491	223.7
3	1'57.753		35.633	24.104	36.192	223.8	5	1'56.403	21.645	34.981	24.169	35.608	226.1
4	1'57.381		35.288	24.023	36.296	223.2	6 7	1'55.915	21.445	34.954	23.959	35.557	224.0
5	1'56.316		34.981	23.995	35.746	222.0	8	2'06.782 I 5'16.086	P 21.618 3'33.705	34.906 42.004	24.865 24.760	45.393 35.617	220.4 123.1
6	2'03.751	P 21.427	35.044	24.153	43.127	223.1	9	1'56.161	21.653	34.894	24.760	35.471	219.2
7	7'00.827	5'24.536	35.719	24.582	35.990	135.0	10	1'56.674	21.649	35.081	24.227	35.717	220.8
8	1'56.616		35.087	24.047	35.759	219.5	11	1'55.865	21.487	34.864	24.069	35.445	218.9
9	1'56.263		35.077	23.932	35.648	220.3	12	1'56.161	21.684	35.211	23.983	35.283	217.1
10	1'56.349		35.125	24.002	35.597	218.6	_13	2'08.236	P 21.697	39.126	25.542	41.871	219.6
11	1'56.599		35.294	24.505	35.275	223.4	14	5'51.531	4'16.759	35.355	23.908	35.509	132.4
12	1'56.024		35.076 35.363	23.944 24.439	35.536 39.818	221.2	15	1'55.784	21.602	34.915	23.987	35.280	218.5
13 14	2'01.181 4'50.426		35.290	24.439	35.795	219.2 150.5	16	1'55.619	21.436	34.917	23.999	35.267	220.4
15	1'55.925		35.084	23.875	35.487	225.3	17	1'55.483	21.470	34.855	23.857	35.301	218.0
16	1'55.400		34.820	23.770	35.436	224.3		Δn	a CARRAS	SCO	Team Cal	VO	SPA
17	1'55.710		34.996	23.887	35.444	227.3	31st	22 An			otal laps=19		laps=16
					T:	1511		0100.005			•		
28th	า 29 ^เ	Hyuga WAT		La Fonte			1	2'09.685 2'08.161	26.713 P 21.812	39.152 36.898	25.874 24.569	37.946 44.882	139.8 224.9
		Rı	ıns=2 To	otal laps=18	3 Full	laps=14	3	5'05.274	3'27.389	36.702	24.483	36.700	144.1
1	2'07.850	27.379	38.009	25.481	36.981	127.5	4	1'57.846	21.472	35.792	24.464	36.118	226.6
2	1'58.315		35.901	24.486	36.044	223.3	5	1'57.671	21.661	35.894	24.241	35.875	224.8
3	1'57.948		35.793	24.528	36.024	227.7	6	1'57.104	21.464	35.492	24.187	35.961	226.1
4	1'56.887		35.375	24.234	35.711	227.5	7	1'57.540	21.417	35.563	24.511	36.049	224.9
5	1'57.590		35.611	24.390	36.076	225.0	8	2'07.113	23.095	40.005	27.246	36.767	225.7
6 7	1'58.543		35.701 35.743	24.906 24.267	35.952 35.681	214.6 218.1	9	1'56.710	21.421	35.355	24.244	35.690	228.8
8	1'57.608 1'56.603		35.153	24.283	35.585	221.3	10	1'56.595	21.243	35.480	24.269	35.603	228.5
9	1'57.078		35.217	24.229	35.865	218.8	11	1'56.291	21.302	35.389	24.150	35.450	227.8
10	2'11.057		35.602	24.853	48.705	217.6	12	1'55.484	21.067	35.084	24.028	35.305	230.8
11	8'04.556		35.765	24.142	35.884	100.3	13	1'56.101	21.117	35.373	23.888	35.723	229.1 226.2
12	1'57.033	21.724	35.178	24.254	35.877	218.3	14 15	1'56.808	21.341 21.700	35.421 42.546	24.112 24.026	35.934 35.611	223.4
13	1'56.176	21.514	34.965	24.176	35.521	225.7	16	2'03.883 1'57.407	21.700	35.623	24.028	36.069	226.0
14	1'55.976	21.705	34.881	23.897	35.493	216.1	17	1'57.509	21.406	35.828	24.269	36.006	224.2
15	1'57.163		35.735	24.328	35.373	217.1	18	1'57.922	21.599	35.805	24.292	36.226	225.3
16	1'57.252		35.293	24.465	35.943	219.6	19	1'58.230	21.637	35.874	24.393	36.326	224.4
17	1'55.447		34.788	23.834	35.307	221.0							
ι	ınfinished					219.2	32nd	l 61 ^{Ar}	thur SISSI		Red Bull I	•	AUS
2041	SE	Philipp OET	TL	Tec Interv	etten Mot	to3 GER			Ru	ns=3 To	otal laps=16	5 Full	laps=11
29th	1 00	Ru Ru	ıns=3 To	otal laps=15	5 Full	laps=10	1	2'17.173	34.470	39.305	25.585	37.813	149.4
1	2'07.351		38.580	25.638	37.014	154.9	2	1'59.219	21.774	36.558	24.335	36.552	233.4
2	1'58.484		35.766	24.443	36.221	209.1	3	1'57.157	21.530	35.542	24.010	36.075	233.5
3	1'57.834		35.356	24.557	36.152	229.7	4	1'56.251	21.269	34.997	24.046	35.939	233.8
4	1'57.965		36.195	24.142	36.065	230.1	5	1'56.493	21.302	35.054	23.781	36.356	232.3
5	2'08.051		37.400	25.001	44.224	230.9	<u>6</u> 7	2'01.764		35.519 36.035	24.181	40.641	229.8
6	2'07.557	7 P 22.195	35.274	24.210	45.878	225.6	8	8'20.677 1'56.015	6'44.291 21.350	35.043	24.325 23.945	36.026 35.677	150.0 228.8
7	8'05.234		36.195	24.272	35.811	128.9	9	1'55.885	21.268	34.901	24.041	35.675	229.4
8	1'56.674		35.059	24.094	35.971	225.5	10	1'55.855	21.200	34.936	24.016	35.703	228.8
9	1'56.033		35.115	23.859	35.586	224.1	11	2'01.966		35.518	24.316	40.618	229.0
10	1'55.874		35.149	23.967	35.457	228.8	12	5'40.398	4'04.533	35.405	24.173	36.287	146.3
11	2'05.050		35.299	24.801	43.624	225.0	13	1'58.739	21.323_	37.523	24.029	35.864	230.0
12	7'11.754		35.236	24.139	35.684	120.2	14	1'55.556	21.202	34.817	23.955	35.582	230.3
13 14	1'55.737		35.049 34.949	23.820	35.446 35.456	223.4 225.0	15	1'55.754	21.215	34.980	23.873	35.686	229.8
14 15	1'55.575 1'55.478		34.949 34.929	23.834 23.850	35.456 35.392	225.0 224.8	_16	1'56.758	21.306	35.520	24.113	35.819	229.6
10	1 33.470	2 21.007	UT.JZ3	20.000	JU.UJZ	227.0							

 Fastest Lap:
 Luis SALOM
 Red Bull KTM Ajo
 SPA
 1'52.054
 20.694
 33.977
 23.137
 34.246





T2

T3

T4 Speed

Lap	Lap Tim	e	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time
33r	d 94	Jon	as FOLG	ER	Mapfre Asp	par Team	M GER		
331	u 94		Ru	ns=2	Total laps=5	Fu	ll laps=1		
1	5'47.12	26	4'04.735	39.055	26.417	36.919	116.1		
2	2'12.77	'8 P	22.111	36.591	25.454	48.622	222.8		
3	7'30.25	6	5'51.870	37.104	25.065	36.217	98.0		
4	1'57.73	5	21.630	36.166	24.278	35.661	222.8		
5	2'20.10	5 P	22.477	41.774	26.995	48.859	215.7		

34th	86	Kevi	n HANU	S	Thomas Sa	abo GP T	ea GER
34111	00		Ru	ns=3	Total laps=16	Full	laps=11
1	2'13.39	91	27.747	39.502	26.901	39.241	140.3
2	2'02.20)7	22.565	36.916	25.415	37.311	220.9
3	2'01.44	45	22.191	36.994	25.158	37.102	224.6
4	2'01.19	92	22.207	36.805	25.236	36.944	222.1
5	1'58.97	78	21.664	35.839	24.837	36.638	227.2
6	1'59.78	37	21.903	36.328	3 25.096	36.460	217.7
7	1'59.58	36	21.993	36.131	24.919	36.543	217.2
8	2'07.90)1 P	22.239	36.704	25.777	43.181	214.9
9	9'47.89	97 P	8'03.368	37.527	25.685	41.317	120.0
10	2'56.09	94	1'15.480	38.812	25.172	36.630	125.4
11	1'59.39	90	21.922	35.975	25.154	36.339	216.1
12	1'58.62	21	21.820	35.776	24.782	36.243	214.8
13	1'58.62	27	22.015	35.716	24.834	36.062	215.3
14	1'58.0	14	21.917	35.675	24.598	35.824	213.9
15	1'57.77	73	21.492	35.510	24.633	36.138	221.1
16	2'19.33	36 P	23.645	39.459	27.628	48.604	221.1

35th	66	Flor	ian ALT		Kiefer Ra	cing	GER
35111	00		Rur	ns=3 To	otal laps=1	5 Full	laps=10
1	3'34.67	78	1'50.042	38.845	26.494	39.297	113.5
2	2'02.70	04	22.475	37.216	25.253	37.760	218.4
3	2'01.03	32	22.272	36.402	24.935	37.423	218.3
4	2'00.2	17	22.009	36.363	24.751	37.094	218.5
5	2'10.58	34 P	22.948	37.538	25.586	44.512	218.4
6	7'30.4	17	5'51.857	36.637	25.170	36.753	137.5
7	1'58.99	90	21.888	36.008	24.589	36.505	222.1
8	1'58.6'	13	21.798	35.892	24.400	36.523	221.6
9	1'58.59	96	21.697	35.885	24.434	36.580	222.1
10	2'04.16	60 P	21.944	36.679	24.796	40.741	219.3
11	6'38.85	55	5'00.941	36.514	24.677	36.723	135.3
12	1'58.67	78	21.780	35.762	24.565	36.571	223.2
13	1'58.43	35	21.791	35.816	24.423	36.405	222.6
14	2'00.4	19	21.992	37.078	24.802	36.547	218.6
15	1'58.72	21	21.609	36.218	24.391	36.503	222.2

Fastest Lap: Luis SALOM Red Bull KTM Ajo SPA 1'52.054 20.694 33.977 23.137 34.246





4727 m.

GRAN PREMI APEROL DE CATALUNYA Free Practice Nr. 1 Best Partial Times

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

<i>T1</i>		<i>T2</i>		<i>T3</i>		<i>T4</i>					
Pos Rider	Time	Rider	Time	Rider	Time	Rider	Time	Pos Rider	IT	В	<u>r</u>
1L.SALOM	20.675	L.SALOM	33.966	L.SALOM	23.137	L.SALOM	34.246	1 L.SALOM	1'52.024	1'52.054	(1)
2M.VIÑALES	20.738	M.VIÑALES	34.135	M.OLIVEIRA	23.360	J.MILLER	34.390	2 M.VIÑALES	1'52.734	1'52.887	(2)
3A.MARQUEZ	20.781	J.MILLER	34.163	M.VIÑALES	23.393	I.VIÑALES	34.428	3 J.MILLER	1'53.063	1'53.402	(4)
41.VIÑALES	20.964	M.OLIVEIRA	34.209	E.VAZQUEZ	23.428	M.VIÑALES	34.468	4 M.OLIVEIRA	1'53.064	1'53.156	(3)
5Z.KHAIRUDDIN	20.984	I.VIÑALES	34.276	A.RINS	23.479	M.OLIVEIRA	34.474	5 I.VIÑALES	1'53.152	1'53.426	(5)
6B.BINDER	20.988	B.BINDER	34.298	I.VIÑALES	23.484	A.RINS	34.575	6 A.RINS	1'53.473	1'53.655	(6)
7L.LOI	21.018	J.KORNFEIL	34.321	J.MILLER	23.489	J.KORNFEIL	34.606	7 A.MARQUEZ	1'53.620	1'53.894	(7)
8J.MILLER	21.021	N.ANTONELLI	34.343	J.KORNFEIL	23.538	R.FENATI	34.613	8 E.VAZQUEZ	1'53.623	1'54.082	(11)
9M.OLIVEIRA	21.021	A.RINS	34.344	A.MARQUEZ	23.545	N.ANTONELLI	34.640	9 B.BINDER	1'53.636	1'54.045	(10)
10 A.CARRASCO	21.067	E.VAZQUEZ	34.381	B.BINDER	23.553	A.TONUCCI	34.685	10 J.KORNFEIL	1'53.769	1'53.999	(9)
11 A.RINS	21.075	L.LOI	34.398	N.ANTONELLI	23.572	E.VAZQUEZ	34.686	11 N.ANTONELLI	1'53.781	1'54.188	(13)
12J.IWEMA	21.088	D.WEBB	34.424	R.FENATI	23.594	J.McPHEE	34.700	12 R.FENATI	1'53.902	1'54.098	(12)
13N.AJO	21.101	A.MARQUEZ	34.493	L.LOI	23.607	A.TECHER	34.735	13 L.LOI	1'53.919	1'53.951	(8)
14R.FENATI	21.102	A.TECHER	34.496	A.TECHER	23.642	B.BINDER	34.797	14 J.McPHEE	1'54.092	1'54.303	(14)
15E.VAZQUEZ	21.128	J.McPHEE	34.532	N.AJO	23.654	A.MARQUEZ	34.801	14 A.TECHER	1'54.092	1'54.313	(15)
16J.McPHEE	21.184	A.TONUCCI	34.563	J.McPHEE	23.676	D.WEBB	34.861	16 A.TONUCCI	1'54.300	1'54.359	(16)
17A.SISSIS	21.200	Z.KHAIRUDDIN	34.576	D.WEBB	23.683	L.BALDASSARRI	34.872	17 Z.KHAIRUDDIN	1'54.327	1'54.621	(18)
18E.GRANADO	21.204	R.FENATI	34.593	A.MIGNO	23.691	L.LOI	34.896	18 D.WEBB	1'54.419	1'54.590	(17)
19A.TECHER	21.219	J.GUEVARA	34.664	A.MASBOU	23.697	Z.KHAIRUDDIN	34.949	19 J.IWEMA	1'54.527	1'54.833	(22)
20 N.ANTONELLI	21.226	E.GRANADO	34.665	E.GRANADO	23.720	A.MASBOU	34.979	20 E.GRANADO	1'54.601	1'54.762	(20)
21 A.MASBOU	21.256	J.IWEMA	34.672	A.TONUCCI	23.723	E.GRANADO	35.012	21 L.BALDASSAR	1'54.670	1'54.824	(21)
22 L.BALDASSARRI	21.256	A.MASBOU	34.762	J.IWEMA	23.743	J.GUEVARA	35.016	22 A.MASBOU	1'54.694	1'54.738	(19)
23F.BAGNAIA	21.261	H.WATANABE	34.788	L.BALDASSARRI	23.750	J.IWEMA	35.024	23 N.AJO	1'54.738	1'55.065	(23)
24 A.MIGNO	21.293	L.BALDASSARRI	34.792	T.FINSTERBUSC	23.770	F.BAGNAIA	35.109	24 F.BAGNAIA	1'54.984	1'55.102	(24)

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4727 m.

Computerised results and timing service provided by TISSOT

Moto3

GRAN PREMI APEROL DE CATALUNYA Free Practice Nr. 1 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
25P.OETTL	21.301	A.SISSIS	34.817	F.BAGNAIA	23.781	N.AJO	35.125	25 A.MIGNO	1'55.059	1'55.222 (25)
26 J.KORNFEIL	21.304	T.FINSTERBUSC	34.820	A.SISSIS	23.781	A.MIGNO	35.181	26 J.GUEVARA	1'55.158	1'55.335 (26)
27 A.TONUCCI	21.329	F.BAGNAIA	34.833	Z.KHAIRUDDIN	23.818	M.FERRARI	35.267	27 T.FINSTERBU	1'55.239	1'55.400 (27)
28T.FINSTERBUSC	21.374	M.FERRARI	34.855	P.OETTL	23.820	T.FINSTERBUSC	35.275	28 A.CARRASCO	1'55.344	1'55.484 (31)
29M.FERRARI	21.436	N.AJO	34.858	H.WATANABE	23.834	A.CARRASCO	35.305	29 A.SISSIS	1'55.380	1'55.556 (32)
30 D.WEBB	21.451	A.MIGNO	34.894	M.FERRARI	23.857	H.WATANABE	35.307	30 H.WATANABE	1'55.407	1'55.447 (28)
31 H.WATANABE	21.478	P.OETTL	34.929	A.CARRASCO	23.888	P.OETTL	35.392	31 M.FERRARI	1'55.415	1'55.483 (30)
32 K.HANUS	21.492	A.CARRASCO	35.084	J.GUEVARA	23.949	A.SISSIS	35.582	32 P.OETTL	1'55.442	1'55.478 (29)
33 J. GUEVARA	21.529	K.HANUS	35.510	J.FOLGER	24.278	J.FOLGER	35.661	33 K.HANUS	1'57.424	1'57.773 (34)
34 F.ALT	21.609	F.ALT	35.762	F.ALT	24.391	K.HANUS	35.824	34 J.FOLGER	1'57.735	1'57.735 (33)
35 J.FOLGER	21.630	J.FOLGER	36.166	K.HANUS	24.598	F.ALT	36.405	35 F.ALT	1'58.167	1'58.435 (35)









GRAN PREMI APEROL DE CATALUNYA

Free Practice Nr. 1 Fastest Laps Sequence

Practice Time	Rider	Nation	Motorcycle	Time	Km/h	Rider's Lap
4'02.822	32 Isaac VIÑALES	SPA	FTR HONDA	1'56.641	145.8	2
4'08.793	5 Romano FENATI	ITA	FTR HONDA	1'56.078	146.6	2
4'15.645	7 Efren VAZQUEZ	SPA	MAHINDRA	1'56.013	146.6	2
4'17.425	39 Luis SALOM	SPA	KTM	1'55.330	147.5	2
6'10.551	44 Miguel OLIVEIRA	POR	MAHINDRA	1'54.926	148.0	3
6'24.266	25 Maverick VIÑALES	SPA	KTM	1'54.524	148.5	3
8'06.846	39 Luis SALOM	SPA	KTM	1'54.444	148.6	4
8'18.126	25 Maverick VIÑALES	SPA	KTM	1'53.860	149.4	4
10'00.617	39 Luis SALOM	SPA	KTM	1'53.771	149.5	5
12'05.722	25 Maverick VIÑALES	SPA	KTM	1'53.752	149.5	6
22'29.221	8 Jack MILLER	AUS	FTR HONDA	1'53.593	149.8	9
24'08.705	39 Luis SALOM	SPA	KTM	1'53.514	149.9	9
24'22.623	8 Jack MILLER	AUS	FTR HONDA	1'53.402	150.0	10
25'32.297	25 Maverick VIÑALES	SPA	KTM	1'53.202	150.3	9
36'18.613	25 Maverick VIÑALES	SPA	KTM	1'53.166	150.3	13
37'08.778	39 Luis SALOM	SPA	KTM	1'52.954	150.6	13
38'11.500	25 Maverick VIÑALES	SPA	KTM	1'52.887	150.7	14
39'00.832	39 Luis SALOM	SPA	KTM	1'52.054	151.8	14



