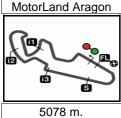


Moto3



GRAN PREMIO IVECO DE ARAGÓN Free Practice Nr. 2 **Chronological Analysis of Performances**

P Cros	ssing the f	inisl	n line in pit i		T2 Time		h line to 1: Intermed. t				from 3rd i	intermed. te ntermediate		
Lap I	Lap Time)	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Speed
4 - 4	40 A	lex	RINS		Estrella G	Salicia 0,0	SPA	14	2'00.229	33.606	33.609	22.307	30.707	224.6
1st	42 ⁴			ns=3 To	tal laps=1	6 Full	laps=11	15	2'00.525	33.540	33.927	22.516	30.542	228.5
1	2'48.749	Р	1'19.492	34.904	22.785	31.568	217.2	16	2'00.839	34.207	33.650	22.435	30.547	224.7
2	2'02.295		34.032	34.318	22.686	31.259	217.8		Mia	guel OLIV	ΈΙΡΛ	Mahindra	Racing	POF
3	2'01.817		33.975	34.005	22.533	31.304	218.1	4th	ı 44 ^{™ı}			otal laps=1	Ū	laps=1
4	2'01.520		34.030	34.023	22.352	31.115	219.4		0100 = 1 = 5					
5	2'00.976		33.912	33.874	22.289	30.901	225.6	1	2'28.717 F		35.146	23.360	31.444	218.9
6	2'12.172	Р	35.364	37.651	22.933	36.224	213.3	2 3	2'02.742	34.999 34.381	34.030 34.040	22.546 22.612	31.167 31.104	217.6 220.4
7	5'26.219	Р	3'57.666	34.972	22.561	31.020	224.3	4	2'02.137 2'02.117	34.364	34.287	22.487	30.979	220.4
8	2'02.086		34.691	34.047	22.336	31.012	221.8	5	2'01.528	33.943	33.958	22.548	31.079	220.9
9	2'01.722		34.310	33.979	22.515	30.918	224.2	6	2'01.261	34.009	33.885	22.420	30.947	221.6
10	2'08.634		33.865	34.503	22.907	37.359	218.8	7	2'06.886 F		34.047	22.560	36.281	219.6
11	5'52.742		4'23.747 33.766	35.217	22.712	31.066	223.1	8	9'36.812 F		36.690	22.646	31.039	221.6
12	2'00.231		33.621	33.453 33.339	22.098 22.274	30.914 30.786	220.5 222.5	9	2'02.013	33.905	34.433	22.521	31.154	219.5
13 14	2'00.020 2'04.604	г	33.377	33.578	26.630	31.019	222.5	10	2'01.021	33.866	33.583	22.393	31.179	219.7
15	2'00.252		33.572	33.638	22.149	30.893	220.0	11	2'00.966	33.926	33.633	22.226	31.181	219.5
16	1'59.801	7	33.500	33.436	22.211	30.654	223.5	12	2'01.460	33.973	33.944	22.310	31.233	218.0
. •								13	2'09.849	34.287	42.057	22.728	30.777	222.8
2nd	25 ^N	lav	erick VIÑ	IALES	Team Ca	lvo	SPA	14	2'00.477	33.696	33.853	22.221	30.707	223.7
ZIIG	23		Ru	ns=3 To	tal laps=1	5 Full	laps=10	15	2'01.111	33.910	33.682	22.574	30.945	222.3
1	2'54.405	Р	1'25.354	34.765	22.921	31.365	218.4	16	2'01.192	33.955	33.708	22.353	31.176	215.3
2	2'01.861		34.055	34.002	22.686	31.118	220.0	<i>E</i> (1.	co Zu	fahmi KF	IAIRUD	Red Bull	KTM Ajo	MAL
3	2'01.684		34.133	34.066	22.450	31.035	219.9	5th	ı 63 ^{zu}			otal laps=1	5 Fu	II laps=9
4	2'01.235		33.823	33.971	22.408	31.033	220.9	1	0107 744 5		35.711	23.958	31.670	220.3
5	2'00.845		33.795	33.850	22.334	30.866	223.2	2	2'37.714 F 2'04.177	34.807	34.644	23.199	31.527	219.0
6	2'07.709		33.791	33.907	23.381	36.630	216.9	3	2'19.949	34.680	34.437	38.338	32.494	218.5
7	7'32.735		6'04.040	34.799	22.734	31.162	219.6	4	2'02.745	34.361	34.269	23.002	31.113	223.6
8	2'01.288		33.774	33.951	22.494	31.069	221.5	5	2'08.511 F		34.400	23.052	36.202	221.3
9	2'01.195		33.844	34.025	22.406	30.920	222.8	6	5'38.472 F		34.511	22.838	31.054	221.8
10 11	2'06.473 5'46.056		34.030 4'16.556	34.011 35.219	22.366 22.989	36.066 31.292	220.4	7	2'01.763	34.181	33.887	22.605	31.090	221.2
12	2'00.716		34.001	33.711	22.364	30.640	225.3	8	2'01.873	34.246	33.937	22.546	31.144	219.6
13	2'00.058		33.677	33.707	22.231	30.443	227.9	9	2'01.391	34.163	33.634	22.694	30.900	226.8
14	1'59.961	ъ г	33.511	33.520	22.012	30.918	219.8	10	2'08.908 F		34.711	23.307	36.278	222.2
15	2'00.525		33.600	33.791	22.111	31.023	218.8	11	7'41.445 P		34.365	22.782	31.144	220.9
					D - 1 D - 11	IZTAA A '-		12	2'01.508	34.301	33.736	22.519	30.952	221.4
3rd	39 L	.uis	SALOM		Red Bull	•	SPA	13	2'01.208	34.088 33.912	33.813	22.497 22.443	30.810	222.7 219.7
			Ru	ns=3 To	tal laps=1	6 Full	laps=11	14 15	2'00.924 2'12.709 F		33.652 35.382	23.392	30.917 37.075	219.7
1	2'12.775	Р	41.689	35.996	23.841	31.249	222.4	10	2 12.709 1	30.000	00.002			
2	2'03.250		34.693	34.179	23.300	31.078	228.7	6th	12 Ale	x MARQI	JEZ	Estrella C	Salicia 0,0	SPA
3	2'10.550		42.374	34.226	22.904	31.046	223.5	Otti	12	Ru	ıns=3 T	otal laps=1	7 Full	laps=12
4	2'02.131		34.594	34.046	22.767	30.724	227.1	1	2'21.274 F	50.734	35.902	23.381	31.257	223.1
5	2'10.178		35.201	34.604	23.603	36.770	225.6	2	2'02.373	34.336	34.295	22.651	31.091	221.9
6 7	6'14.358		4'42.091 34.097	38.012 33.783	23.285 22.615	30.970 30.715	223.8 224.8	3	2'01.790	34.280	34.020	22.558	30.932	224.5
8	2'01.210 2'00.701		33.827	33.642	22.615	30.715	224.8 227.0	4	2'02.163	34.139	33.943	23.184	30.897	224.9
9	2'01.396		33.968	33.694	22.432	31.045	223.5	5	2'01.641	34.405	33.851	22.534	30.851	225.1
10	2'10.056		35.067	34.840	23.104	37.045	223.0	6	2'08.555 P		34.558	23.336	36.297	223.2
11	6'45.501		5'11.766	34.361	27.827	31.547	221.7	7	5'37.078 F		35.010	22.995	31.580	219.8
12	2'01.151		34.074	33.750	22.555	30.772	225.0	8	2'02.098	34.294	34.103	22.506	31.195	220.8
13	2'00.614		33.605	33.486	22.876	30.647	224.2	9	2'02.235	34.274	34.119	22.586	31.256	222.7
									D	-	2.500 -	0.400	2011 -	
raste.	st Lap:	Ale	x RINS			∟strella G	Salicia 0,0	S	PA 1'59 .	801 3	3.500 3	3.436 22	2.211 3	0.654





	Lap Time		<i>T1</i>	T2	<i>T3</i>		Speed	Lap L	Lap Time	<u>T1</u>	<i>T2</i>	<i>T3</i>	<i>T4</i>	Speed
10	2'01.934		34.505	33.852	22.579	30.998	225.1			onas FOLG	FR	Manfre A	spar Team	MGE
1	2'08.237		34.821	34.506	23.012	35.898	225.7	10th	94					
2	5'09.859	Ρ	3'39.440	34.258	24.648	31.513	221.9					otal laps=1		II laps=
3	2'01.201	1	34.029	33.840	22.346	30.986	225.1	1	4'32.859		40.350	24.358	35.519	215.0
4	2'00.971	J	33.855	33.640	22.453	31.023	223.5	2	6'52.520		35.330	25.486	33.435	212.
5	2'13.056		37.627	36.114	22.779	36.536	178.1	3	2'05.187	35.168	34.794	22.982	32.243	213.
6	2'01.264		34.037	33.702	22.675	30.850	221.2	4	2'04.000	34.954	34.453	22.857	31.736	216.
7	2'04.061		36.123	34.350	22.497	31.091	221.2	5	2'10.243	34.914	40.181	23.686	31.462	220.
	P	hi	lipp OET	TI	Tec Interv	vetten Mot	to3 GFR	6	2'06.179		34.294	22.921	34.026	218.
7th	65 ^P	••••			otal laps=1			7		P 10'01.729	39.899	31.238	32.052	216.
					•		II laps=9	. 8	2'01.302	34.389	33.718	22.271	30.924	223.
1	2'09.833	Ρ	39.135	35.480	23.652	31.566	222.3	9	2'08.292	40.281	34.387	22.792	30.832	224.
2	2'03.340		34.682	34.376	22.808	31.474	218.1	10	2'09.360	34.127	37.217	22.831	35.185	148.
3	2'03.210		34.715	34.301	22.809	31.385	219.0	11	2'01.485	33.901	33.726	22.822	31.036	228.
4	2'12.057		37.525	39.066	23.137	32.329	212.8	12	2'42.169	P 41.589	41.464	31.904	47.212	140.
5	2'08.982		34.635	34.279	23.689	36.379	227.4		R	ryan SCHO	IITEN	Dutch Ra	cing Team	n NE
6	7'56.079	Ρ	6'24.680	36.618	23.378	31.403	220.1	11th	51 ^{BI}	-			-	
7	2'02.633		34.769	34.059	22.785	31.020	225.9				ns=2 To	otal laps=1		laps=
8	2'02.180		34.253	34.152	22.798	30.977	225.3	1	2'11.629	P 40.067	36.208	23.529	31.825	219.
9	2'10.681		40.714	35.122	23.051	31.794	222.2	2	2'04.634	35.219	34.572	23.306	31.537	222.
0	2'08.769		34.549	34.169	22.641	37.410	222.2	3	2'03.290	34.789	34.245	22.831	31.425	218.
1	7'35.336	Р	6'07.363	34.312	22.739	30.922	225.6	4	2'26.879	44.458	35.919	34.592	31.910	214.
12	2'01.695		34.173	33.945	22.564	31.013	224.4	5	2'03.025	34.449	34.414	22.824	31.338	218.
3	2'01.681	1	34.028	33.954	22.725	30.974	222.1	6	2'03.209	34.709	34.349	22.768	31.383	216.
4	2'00.981		33.816	33.696	22.433	31.036	221.7	7	2'03.288	34.507	34.478	22.740	31.563	214.
		or	nano FEN	IATI	San Carlo	Team Ita	lia ITA	8	2'03.360	34.762	34.501	22.625	31.472	215.
8th	5 K	Oi						9	2'02.939	34.450	34.155	22.801	31.533	215.
			Ru	ns=2 To	otal laps=1	7 Full	laps=14	. 10	2'03.216	34.530	34.348	22.656	31.682	215.
1	2'31.559	Ρ	1'00.962	35.858	23.139	31.600	217.2	11	2'07.894	P 34.545	34.433	22.694	36.222	218.
2	2'02.979		34.990	34.163	22.552	31.274	216.6	12	9'22.427	P 7'52.306	35.719	22.999	31.403	217.
3	2'01.672		34.107	33.787	22.841	30.937	223.6	13	2'01.941	34.316	33.928	22.407	31.290	215.
4	2'01.525		34.074	33.869	22.761	30.821	224.9	14	2'01.999	34.217	34.094	22.446	31.242	220.
5	2'01.749		34.127	34.054	22.798	30.770	225.7	15	2'01.360	34.196	33.721	22.391	31.052	218.
6	2'01.282		33.871	33.855	22.420	31.136	218.2	16	2'02.153	34.127	33.961	22.942	31.123	218.
7	2'01.706		34.061	33.848	22.540	31.257	215.6			I DINIDEE		Ambrogio	Pacina	RS
8	2'10.180		36.530	34.051	22.553	37.046	219.7	12th	41 ⁵	rad BINDEF		_	_	
9	6'59.104		5'28.314	35.895	23.503	31.392	215.6			Rur	ns=3 To	otal laps=1	5 Full	laps=
10			34.361	33.762	22.446	31.099	218.1	1	0100 000	P 1'29.598	34.871	23.538	32.026	211.
	2'01.668								3'00.033		00 000		02.020	210.
11	2'01.079		34.078	33.604	22.487	30.910	219.9	2	2'06.832	35.018	36.699	22.871	32.244	
11 12	2'01.079 2'03.879		34.078 33.871	34.967	23.034	32.007	207.8				36.699			
11 12 13	2'01.079 2'03.879 2'01.984		34.078 33.871 34.581	34.967 33.807	23.034 22.490	32.007 31.106	207.8 218.2	2	2'06.832	35.018		22.871	32.244	211.
11 12 13 14	2'01.079 2'03.879 2'01.984 2'01.406		34.078 33.871 34.581 34.034	34.967 33.807 33.790	23.034 22.490 22.538	32.007 31.106 31.044	207.8 218.2 218.0	2 3	2'06.832 2'03.345	35.018 34.548	34.399	22.871 22.641	32.244 31.757	211. ²
11 12 13 14	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099		34.078 33.871 34.581 34.034 33.867	34.967 33.807 33.790 33.854	23.034 22.490 22.538 22.339	32.007 31.106 31.044 31.039	207.8 218.2 218.0 218.0	2 3 4	2'06.832 2'03.345 2'02.931	35.018 34.548 34.482 34.555	34.399 34.078	22.871 22.641 22.734	32.244 31.757 31.637	211. ² 213. ² 214. ³
11 12 13 14 15	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234		34.078 33.871 34.581 34.034 33.867 35.042	34.967 33.807 33.790 33.854 35.266	23.034 22.490 22.538 22.339 22.678	32.007 31.106 31.044 31.039 31.248	207.8 218.2 218.0 218.0 214.5	2 3 4 5	2'06.832 2'03.345 2'02.931 2'02.906	35.018 34.548 34.482 34.555 P 34.460	34.399 34.078 34.067	22.871 22.641 22.734 22.684	32.244 31.757 31.637 31.600	211. 213. 214. 209. 157.
11 12 13 14 15	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099		34.078 33.871 34.581 34.034 33.867	34.967 33.807 33.790 33.854	23.034 22.490 22.538 22.339	32.007 31.106 31.044 31.039	207.8 218.2 218.0 218.0	2 3 4 5 6	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207	35.018 34.548 34.482 34.555 P 34.460	34.399 34.078 34.067 34.064	22.871 22.641 22.734 22.684 22.883	32.244 31.757 31.637 31.600 38.800	211. 213. 214. 209. 157.
11 12 13 14 15 16	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955		34.078 33.871 34.581 34.034 33.867 35.042 33.966	34.967 33.807 33.790 33.854 35.266 34.211	23.034 22.490 22.538 22.339 22.678 22.588	32.007 31.106 31.044 31.039 31.248 31.190	207.8 218.2 218.0 218.0 214.5 215.9	2 3 4 5 6 7	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009	34.399 34.078 34.067 34.064 37.842	22.871 22.641 22.734 22.684 22.883 33.120	32.244 31.757 31.637 31.600 38.800 38.562	211. 213. 214. 209. 157. 223.
1 2 3 4 15 16	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955		34.078 33.871 34.581 34.034 33.867 35.042 33.966 xis MASE	34.967 33.807 33.790 33.854 35.266 34.211	23.034 22.490 22.538 22.339 22.678 22.588 Ongetta-F	32.007 31.106 31.044 31.039 31.248 31.190	207.8 218.2 218.0 218.0 214.5 215.9	2 3 4 5 6 7 8	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461	34.399 34.078 34.067 34.064 37.842 33.718	22.871 22.641 22.734 22.684 22.883 33.120 22.560	32.244 31.757 31.637 31.600 38.800 38.562 31.424	211. 213. 214. 209. 157. 223. 216.
11 12 13 14 15 16	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955		34.078 33.871 34.581 34.034 33.867 35.042 33.966 xis MASE	34.967 33.807 33.790 33.854 35.266 34.211	23.034 22.490 22.538 22.339 22.678 22.588	32.007 31.106 31.044 31.039 31.248 31.190	207.8 218.2 218.0 218.0 214.5 215.9	2 3 4 5 6 7 8 9	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244	34.399 34.078 34.067 34.064 37.842 33.718 33.939	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694	211. 213. 214. 209. 157. 223. 216. 216.
1 2 3 4 5 6 7	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955	lex	34.078 33.871 34.581 34.034 33.867 35.042 33.966 xis MASE	34.967 33.807 33.790 33.854 35.266 34.211	23.034 22.490 22.538 22.339 22.678 22.588 Ongetta-F	32.007 31.106 31.044 31.039 31.248 31.190	207.8 218.2 218.0 218.0 214.5 215.9	2 3 4 5 6 7 8 9	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812 2'11.729	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244 P 38.384	34.399 34.078 34.067 34.064 37.842 33.718 33.939 37.219	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586 23.062	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694 32.204	211. 213. 214. 209. 157. 223. 216. 216. 211.
11 12 13 14 15 16 17	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955	lex	34.078 33.871 34.581 34.034 33.867 35.042 33.966 XIS MASE	34.967 33.807 33.790 33.854 35.266 34.211 350U ns=3 To	23.034 22.490 22.538 22.339 22.678 22.588 Ongetta-Fotal laps=19	32.007 31.106 31.044 31.039 31.248 31.190 Rivacold 5 Full	207.8 218.2 218.0 218.0 214.5 215.9 FRA laps=10	2 3 4 5 6 7 8 9 10	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812 2'11.729 2'13.908	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244 P 38.384	34.399 34.078 34.067 34.064 37.842 33.718 33.939 37.219 34.971	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586 23.062 22.960	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694 32.204 37.593	211. 213. 214. 209. 157. 223. 216. 216. 211.
1 2 3 4 5 6 7 9th	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955 10	le:	34.078 33.871 34.581 34.034 33.867 35.042 33.966 XIS MASE Ru 56.629	34.967 33.807 33.790 33.854 35.266 34.211 BOU ns=3 To	23.034 22.490 22.538 22.339 22.678 22.588 Ongetta-Fotal laps=19	32.007 31.106 31.044 31.039 31.248 31.190 Rivacold 5 Full 31.765	207.8 218.2 218.0 218.0 214.5 215.9 FRA laps=10	2 3 4 5 6 7 8 9 10 -11	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812 2'11.729 2'13.908 5'27.123	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244 P 38.384 P 3'51.962	34.399 34.078 34.067 34.064 37.842 33.718 33.939 37.219 34.971 35.545	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586 23.062 22.960 28.216	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694 32.204 37.593 31.400	211. 213. 214. 209. 157. 223. 216. 216. 217. 217.
1 2 3 4 5 6 7 9th	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955 10 A	le:	34.078 33.871 34.581 34.034 33.867 35.042 33.966 xis MASE Ru 56.629 35.736	34.967 33.807 33.790 33.854 35.266 34.211 36.094 36.094 34.511	23.034 22.490 22.538 22.339 22.678 22.588 Ongetta-Fotal laps=19 23.937 22.945	32.007 31.106 31.044 31.039 31.248 31.190 Rivacold 5 Full 31.765 31.175	207.8 218.2 218.0 218.0 214.5 215.9 FRA laps=10 217.7 219.2	2 3 4 5 6 7 8 9 10 -11 -12 13	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812 2'11.729 2'13.908 5'27.123 2'02.162	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244 P 38.384 P 3'51.962 34.260	34.399 34.078 34.067 34.064 37.842 33.718 33.939 37.219 34.971 35.545 33.860	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586 23.062 22.960 28.216 22.828	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694 32.204 37.593 31.400 31.214	211. 213. 214. 209. 157. 223. 216. 216. 217. 218. 215.
111 12 13 14 15 16 17 9th 1 2 3	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955 10 A 2'28.425 2'04.367 2'02.532	lle:	34.078 33.871 34.581 34.034 33.867 35.042 33.966 XIS MASE Ru 56.629 35.736 34.686	34.967 33.807 33.790 33.854[35.266 34.211 BOU ns=3 To 36.094 34.511 34.103	23.034 22.490 22.538 22.339 22.678 22.588 Ongetta-Fotal laps=19 23.937 22.945 22.790	32.007 31.106 31.044 31.039 31.248 31.190 Rivacold 5 Full 31.765 31.175 30.953	207.8 218.2 218.0 218.0 214.5 215.9 FRA laps=10 217.7 219.2 224.0	2 3 4 5 6 7 8 9 10 	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812 2'11.729 2'13.908 5'27.123 2'02.162 2'01.504 2'01.456	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244 P 38.384 P 3'51.962 34.260 34.068 33.790	34.399 34.078 34.067 34.064 37.842 33.718 33.939 37.219 34.971 35.545 33.860 33.733 33.679	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586 23.062 22.960 28.216 22.828 22.373 22.431	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694 32.204 37.593 31.400 31.214 31.330 31.556	211. 213. 214. 209. 157. 223. 216. 216. 217. 218. 215. 212.
11	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955 10 A 2'28.425 2'04.367 2'02.532 2'02.051	Nex	34.078 33.871 34.581 34.034 33.867 35.042 33.966 xis MASE Ru 56.629 35.736 34.686 34.646	34.967 33.807 33.790 33.854 35.266 34.211 BOU ns=3 To 36.094 34.511 34.103 34.003	23.034 22.490 22.538 22.678 22.678 22.588 Ongetta-Fotal laps=19 23.937 22.945 22.790 22.685	32.007 31.106 31.044 31.039 31.248 31.190 Rivacold 5 Full 31.765 31.175 30.953 30.717	207.8 218.2 218.0 214.5 215.9 FRA laps=10 217.7 219.2 224.0 226.3	2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812 2'11.729 2'13.908 5'27.123 2'02.162 2'01.504 2'01.456	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244 P 38.384 P 3'51.962 34.260 34.068	34.399 34.078 34.067 34.064 37.842 33.718 33.939 37.219 34.971 35.545 33.860 33.733 33.679	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586 23.062 22.960 28.216 22.828 22.373 22.431	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694 32.204 37.593 31.400 31.214 31.330 31.556 Gresini M	211. 213. 214. 209. 157. 223. 216. 216. 217. 218. 215. 212.
9th 1 2 3 4 5 6 7	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955 10 A 2'28.425 2'04.367 2'02.532 2'02.051 2'15.647	Nex	34.078 33.871 34.581 34.034 33.867 35.042 33.966 XIS MASE Ru 56.629 35.736 34.686 34.646 38.377	34.967 33.807 33.790 33.854 35.266 34.211 36.094 34.511 34.103 34.003 35.384	23.034 22.490 22.538 22.339 22.678 22.588 Ongetta-Fotal laps=18 23.937 22.945 22.790 22.685 23.822	32.007 31.106 31.044 31.039 31.248 31.190 Rivacold 5 Full 31.765 31.175 30.953 30.717 38.064	207.8 218.2 218.0 214.5 215.9 FRA laps=10 217.7 219.2 224.0 226.3 199.1	2 3 4 5 6 7 8 9 10 	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812 2'11.729 2'13.908 5'27.123 2'02.162 2'01.504 2'01.456	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244 P 38.384 P 3'51.962 34.260 34.068 33.790	34.399 34.078 34.067 34.064 37.842 33.718 33.939 37.219 34.971 35.545 33.860 33.733 33.679	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586 23.062 22.960 28.216 22.828 22.373 22.431	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694 32.204 37.593 31.400 31.214 31.330 31.556 Gresini M	211. 213. 214. 209. 157. 223. 216. 216. 217. 218. 215. 212.
1 2 3 4 5 6 7 7 9 th 1 2 3 4 5 6 6	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955 10 A 2'28.425 2'04.367 2'02.532 2'02.051 2'15.647 7'22.908	P P P	34.078 33.871 34.581 34.034 33.867 35.042 33.966 XIS MASE Ru 56.629 35.736 34.686 34.646 38.377 5'36.747	34.967 33.807 33.790 33.854[35.266 34.211 36.094 34.511 34.103 34.003 35.384 42.405	23.034 22.490 22.538 22.339 22.678 22.588 Ongetta-Fotal laps=18 23.937 22.945 22.790 22.685 23.822 25.468	32.007 31.106 31.044 31.039 31.248 31.190 Rivacold 5 Full 31.765 31.175 30.953 30.717 38.064 38.288	207.8 218.2 218.0 214.5 215.9 FRA laps=10 217.7 219.2 224.0 226.3 199.1	2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812 2'11.729 2'13.908 5'27.123 2'02.162 2'01.504 2'01.456	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244 P 38.384 P 3'51.962 34.260 34.068 33.790 ICCOIÒ ANTO	34.399 34.078 34.067 34.064 37.842 33.718 33.939 37.219 34.971 35.545 33.860 33.733 33.679	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586 23.062 22.960 28.216 22.828 22.373 22.431	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694 32.204 37.593 31.400 31.214 31.330 31.556 Gresini M	211. 213. 214. 209. 157. 223. 216. 216. 217. 218. 215. 212. lot
9th 1 2 3 4 5 6 7	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955 10 A 2'28.425 2'04.367 2'02.532 2'02.051 2'15.647 7'22.908 2'02.116	P P P	34.078 33.871 34.581 34.034 33.867 35.042 33.966 XIS MASE Ru 56.629 35.736 34.686 34.646 38.377 5'36.747 34.523	34.967 33.807 33.790 33.854 35.266 34.211 36.094 34.511 34.103 34.003 35.384 42.405 33.977	23.034 22.490 22.538 22.339 22.678 22.588 Ongetta-Fotal laps=18 23.937 22.945 22.790 22.685 23.822 25.468 22.628	32.007 31.106 31.044 31.039 31.248 31.190 Rivacold 5 Full 31.765 31.175 30.953 30.717 38.064 38.288 30.988	207.8 218.2 218.0 214.5 215.9 FRA laps=10 217.7 219.2 224.0 226.3 199.1 164.2 219.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812 2'11.729 2'13.908 5'27.123 2'02.162 2'01.504 2'01.456	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244 P 38.384 P 3'51.962 34.260 34.068 33.790 ICCOIÒ ANTO	34.399 34.078 34.067 34.064 37.842 33.718 33.939 37.219 34.971 35.545 33.860 33.733 33.679 ONELL is=2 To	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586 23.062 22.960 28.216 22.828 22.373 22.431 GO&FUN otal laps=1	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694 32.204 37.593 31.400 31.214 31.330 31.556 Gresini M	211. 213. 214. 209. 157. 223. 216. 216. 217. 218. 215. 212. lot aps= 215.
1 2 3 4 4 5 5 6 6 7 7 9 th 1 2 3 3 4 4 5 5 6 6 7 7 8 8 9	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955 10 A 2'28.425 2'04.367 2'02.532 2'02.051 2'15.647 7'22.908 2'02.116 2'01.222	P P	34.078 33.871 34.581 34.034 33.867 35.042 33.966 XIS MASE Ru 56.629 35.736 34.686 34.646 38.377 5'36.747 34.523 34.103	34.967 33.807 33.790 33.854 35.266 34.211 36.094 34.511 34.103 34.003 35.384 42.405 33.977 33.502	23.034 22.490 22.538 22.339 22.678 22.588 Ongetta-Fotal laps=18 23.937 22.945 22.790 22.685 23.822 25.468 22.628 22.632	32.007 31.106 31.044 31.039 31.248 31.190 Rivacold 5 Full 31.765 31.175 30.953 30.717 38.064 38.288 30.988 30.985	207.8 218.2 218.0 214.5 215.9 FRA laps=10 217.7 219.2 224.0 226.3 199.1 164.2 219.6 224.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812 2'11.729 2'13.908 5'27.123 2'02.162 2'01.504 2'01.456 2'17.879 2'02.303	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244 P 3'51.962 34.260 34.068 33.790 iccolò ANT(Rur P 47.921 34.383	34.399 34.078 34.067 34.064 37.842 33.718 33.939 37.219 34.971 35.545 33.860 33.733 33.679 ONELL as=2 To 35.655 34.116	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586 23.062 22.960 28.216 22.828 22.373 22.431 GO&FUN otal laps=1: 22.923 22.736	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694 32.204 37.593 31.400 31.214 31.330 31.556 Gresini M 5 Full 31.380 31.068	211. 213. 214. 209. 157. 223. 216. 216. 217. 218. 215. 212. lot aps= 215. 222.
1 2 3 4 4 5 5 6 6 7 7 9 th 1 2 3 4 4 5 5 6 6 7 7 8 8 9 0 0	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955 2'28.425 2'04.367 2'02.532 2'02.051 2'15.647 7'22.908 2'02.116 2'01.222 2'01.950	P P P	34.078 33.871 34.581 34.034 33.867 35.042 33.966 xis MASE Ru 56.629 35.736 34.686 34.646 38.377 5'36.747 34.523 34.103 34.263	34.967 33.807 33.790 33.854 35.266 34.211 36.094 34.511 34.103 34.003 35.384 42.405 33.977 33.502 33.757	23.034 22.490 22.538 22.339 22.678 22.588 Ongetta-Fotal laps=19 23.937 22.945 22.790 22.685 23.822 25.468 22.628 22.628 22.624	32.007 31.106 31.044 31.039 31.248 31.190 Rivacold 5 Full 31.765 31.175 30.953 30.717 38.064 38.288 30.988 30.985 31.306	207.8 218.2 218.0 214.5 215.9 FRA laps=10 217.7 219.2 224.0 226.3 199.1 164.2 219.6 224.4 221.3	2 3 4 5 6 7 8 9 10 11 12 13 14 15 15	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812 2'11.729 2'13.908 5'27.123 2'02.162 2'01.504 2'01.456 2'17.879 2'02.303 2'01.915	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244 P 38.384 P 3'51.962 34.260 34.068 33.790 iccolò ANT Rur P 47.921 34.383 34.367	34.399 34.078 34.067 34.064 37.842 33.718 33.939 37.219 34.971 35.545 33.860 33.733 33.679 ONELL as=2 To 35.655 34.116 33.925	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586 23.062 22.960 28.216 22.828 22.373 22.431 GO&FUN otal laps=1: 22.923 22.736 22.576	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694 32.204 37.593 31.400 31.214 31.330 31.556 Gresini M 5 Full 31.380 31.068 31.047	211. 213. 214. 209. 157. 223. 216. 216. 217. 218. 215. 212. lot [laps= 215. 222. 220.
11	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955 2'28.425 2'04.367 2'02.532 2'02.051 2'15.647 7'22.908 2'02.116 2'01.222 2'01.950 2'11.645 7'08.047	P P P	34.078 33.871 34.581 34.034 33.867 35.042 33.966 xis MASE Ru 56.629 35.736 34.686 34.646 38.377 5'36.747 34.523 34.103 34.263 34.615	34.967 33.807 33.790 33.854 35.266 34.211 36.094 34.511 34.103 34.003 35.384 42.405 33.977 33.502 33.757 35.783	23.034 22.490 22.538 22.339 22.678 22.588 Ongetta-Fotal laps=18 23.937 22.945 22.790 22.685 23.822 25.468 22.628 22.628 22.628 22.624 23.640	32.007 31.106 31.044 31.039 31.248 31.190 Rivacold 5 Full 31.765 31.175 30.953 30.717 38.064 38.288 30.988 30.985 31.306 37.607	207.8 218.2 218.0 214.5 215.9 FRA laps=10 217.7 219.2 224.0 226.3 199.1 164.2 219.6 224.4 221.3 203.5	2 3 4 5 6 7 8 9 10 11 12 13 14 15 15	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812 2'11.729 2'13.908 5'27.123 2'02.162 2'01.504 2'01.456 2'17.879 2'02.303 2'02.303 2'01.915 2'06.099	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244 P 38.384 P 3'51.962 34.260 34.068 33.790 iccolò ANT Rur P 47.921 34.383 34.367 34.342	34.399 34.078 34.067 34.064 37.842 33.718 33.939 37.219 34.971 35.545 33.860 33.733 33.679 ONELL 1S=2 To 35.655 34.116 33.925 36.739	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586 23.062 22.960 28.216 22.828 22.373 22.431 GO&FUN otal laps=1: 22.923 22.736 22.576 24.065	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694 32.204 37.593 31.400 31.214 31.330 31.556 Gresini M 5 Full 31.380 31.068 31.047 30.953	211. 213. 214. 209. 157. 223. 216. 216. 217. 218. 215. 212. lot [laps= 215. 222. 220. 222.
111 12 13 14 15 16 17 9th 1 2 3 4 5 6 7	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955 2'28.425 2'04.367 2'02.532 2'02.051 2'15.647 7'22.908 2'02.116 2'01.222 2'01.950 2'11.645 7'08.047 2'07.562	P P P P	34.078 33.871 34.581 34.034 33.867 35.042 33.966 xis MASE Ru 56.629 35.736 34.686 34.646 38.377 5'36.747 34.523 34.103 34.263 34.615 5'13.553 34.373	34.967 33.807 33.790 33.854 35.266 34.211 36.094 34.511 34.103 34.003 35.384 42.405 33.977 33.502 33.757 35.783 52.457	23.034 22.490 22.538 22.339 22.678 22.588 Ongetta-Fotal laps=18 23.937 22.945 22.790 22.685 23.822 25.468 22.628 22.628 22.624 23.640 25.343	32.007 31.106 31.044 31.039 31.248 31.190 Rivacold 5 Full 31.765 31.175 30.953 30.717 38.064 38.288 30.988 30.985 31.306 37.607 36.694	207.8 218.2 218.0 214.5 215.9 FRA laps=10 217.7 219.2 224.0 226.3 199.1 164.2 219.6 224.4 221.3 203.5 194.7 227.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 1 2 3 4 5	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812 2'11.729 2'13.908 5'27.123 2'02.162 2'01.504 2'01.456 2'17.879 2'02.303 2'01.915 2'06.099 2'03.488	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244 P 38.384 P 3'51.962 34.068 33.790 iccolò ANT Rur P 47.921 34.383 34.367 34.342 34.403	34.399 34.078 34.067 34.064 37.842 33.718 33.939 37.219 34.971 35.545 33.860 33.733 33.679 ONELL as=2 To 35.655 34.116 33.925 36.739 34.511	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586 23.062 22.960 28.216 22.828 22.373 22.431 GO&FUN otal laps=1: 22.923 22.736 22.576 24.065 23.267	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694 32.204 37.593 31.400 31.214 31.330 31.556 Gresini M 5 Full 31.380 31.068 31.047 30.953 31.307	211. 213. 214. 209. 157. 223. 216. 216. 217. 218. 215. 212. lot
11	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955 2'28.425 2'04.367 2'02.532 2'02.051 2'15.647 7'22.908 2'02.116 2'01.222 2'01.950 2'11.645 7'08.047 2'07.562 2'01.892	P P P P	34.078 33.871 34.581 34.034 33.867 35.042 33.966 xis MASE Ru 56.629 35.736 34.686 34.646 38.377 5'36.747 34.523 34.103 34.263 34.615 5'13.553 34.373 34.290	34.967 33.807 33.790 33.854 35.266 34.211 36.094 34.511 34.103 34.003 35.384 42.405 33.977 33.502 33.757 35.783 52.457 33.932	23.034 22.490 22.538 22.339 22.678 22.588 Ongetta-Fotal laps=18 23.937 22.945 22.790 22.685 23.822 25.468 22.628 22.628 22.624 23.640 25.343 22.750 22.540	32.007 31.106 31.044 31.039 31.248 31.190 Rivacold 5 Full 31.765 31.175 30.953 30.717 38.064 38.288 30.988 30.985 31.306 37.607 36.694 36.507 31.109	207.8 218.2 218.0 214.5 215.9 FRA laps=10 217.7 219.2 224.0 226.3 199.1 164.2 219.6 224.4 221.3 203.5 194.7 227.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 1 2 3 4 5 6	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812 2'11.729 2'13.908 5'27.123 2'02.162 2'01.504 2'01.456 2'17.879 2'02.303 2'04.915 2'05.099 2'03.488 2'02.581	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244 P 38.384 P 3'51.962 34.068 33.790 iccolò ANT Rur P 47.921 34.383 34.367 34.342 34.403 34.506	34.399 34.078 34.067 34.064 37.842 33.718 33.939 37.219 34.971 35.545 33.860 33.733 33.679 ONELL 1S=2 To 35.655 34.116 33.925 36.739 34.511 33.955	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586 23.062 22.960 28.216 22.828 22.373 22.431 GO&FUN otal laps=1: 22.923 22.736 24.065 23.267 22.590	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694 32.204 37.593 31.400 31.214 31.330 31.556 Gresini M 5 Full 31.380 31.068 31.047 30.953 31.307 31.530	211. 213. 214. 209. 157. 223. 216. 216. 217. 218. 215. 212. lot laps= 215. 220. 222. 223. 215.
111 12 13 14 15 16 17 9th 1 2 3 4 5 6 7 8 9 10	2'01.079 2'03.879 2'01.984 2'01.406 2'01.099 2'04.234 2'01.955 2'28.425 2'04.367 2'02.532 2'02.051 2'15.647 7'22.908 2'02.116 2'01.222 2'01.950 2'11.645 7'08.047 2'07.562	P P P P	34.078 33.871 34.581 34.034 33.867 35.042 33.966 xis MASE Ru 56.629 35.736 34.686 34.646 38.377 5'36.747 34.523 34.103 34.263 34.615 5'13.553 34.373	34.967 33.807 33.790 33.854 35.266 34.211 36.094 34.511 34.103 34.003 35.384 42.405 33.977 33.502 33.757 35.783 52.457 33.932 33.953	23.034 22.490 22.538 22.339 22.678 22.588 Ongetta-Fotal laps=18 23.937 22.945 22.790 22.685 23.822 25.468 22.628 22.628 22.624 23.640 25.343 22.750	32.007 31.106 31.044 31.039 31.248 31.190 Rivacold 5 Full 31.765 31.175 30.953 30.717 38.064 38.288 30.988 30.985 31.306 37.607 36.694 36.507	207.8 218.2 218.0 214.5 215.9 FRA laps=10 217.7 219.2 224.0 226.3 199.1 164.2 219.6 224.4 221.3 203.5 194.7 227.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 1 2 3 4 5	2'06.832 2'03.345 2'02.931 2'02.906 2'10.207 7'10.533 2'02.163 2'02.812 2'11.729 2'13.908 5'27.123 2'02.162 2'01.504 2'01.456 2'17.879 2'02.303 2'01.915 2'06.099 2'03.488	35.018 34.548 34.482 34.555 P 34.460 P 5'21.009 34.461 34.593 39.244 P 38.384 P 3'51.962 34.260 34.068 33.790 iccolò ANT Rur P 47.921 34.383 34.367 34.342 34.403 34.506 34.980	34.399 34.078 34.067 34.064 37.842 33.718 33.939 37.219 34.971 35.545 33.860 33.733 33.679 ONELL as=2 To 35.655 34.116 33.925 36.739 34.511	22.871 22.641 22.734 22.684 22.883 33.120 22.560 22.586 23.062 22.960 28.216 22.828 22.373 22.431 GO&FUN otal laps=1: 22.923 22.736 22.576 24.065 23.267	32.244 31.757 31.637 31.600 38.800 38.562 31.424 31.694 32.204 37.593 31.400 31.214 31.330 31.556 Gresini M 5 Full 31.380 31.068 31.047 30.953 31.307	211. 213. 214. 209. 157. 223. 216. 211. 217. 218. 215. 212.





Free	Prac	tice	e Nr. 2											oto3
Lap	Lap Tim		T1	T2	<i>T3</i>		Speed	Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed
9			10'23.606	36.850	23.029	31.450	217.5	1	2'38.468 P	1'01.359	36.408	24.458	36.243	220.3
10	2'01.55	2	34.296	33.695	22.401	31.160	217.6	2	4'57.795 P	3'24.337	34.960	27.492	31.006	220.7
11	2'32.54	4	36.763	45.136	27.393	43.252	171.9	3	2'03.601	35.090	34.429	22.965	31.117	222.1
12	2'10.30	0	37.821	39.241	22.598	30.640	226.8	4	2'02.393	34.550	34.094	22.699	31.050	223.0
13	2'12.50		34.984	38.570	22.991	35.956	153.1	5	2'02.774	34.440	34.121	22.923	31.290	220.3
14	2'01.48		34.198	33.721	22.613	30.957	223.0	6	2'11.248 P	35.340	35.809	23.446	36.653	218.2
15	2'23.89	1 P	41.141	38.861	22.615	41.274	174.4	7	7'23.147 P	5'53.212	35.077	23.673	31.185	223.2
		⊑fr/	en VAZQI	IE7	Mahindra	Racing	SPA	8	2'02.443	34.510	34.100	22.783	31.050	
14th	า 7					•		9	2'01.986	34.235	33.997	22.514	31.240	222.7
					otal laps=1		ıll laps=8	10	2'12.777 P	35.077	37.566	23.475	36.659	215.6
1	2'24.27		51.924	37.323	23.526	31.502	218.0	11	5'47.251 P	4'16.417	36.120	23.570	31.144	223.8
2	2'02.92		34.928	34.087	22.694	31.218	217.6	12	2'02.163	34.393	33.907	22.693	31.170	223.6
3	2'01.95		34.272	33.936	22.545	31.203	221.7	13 14	2'01.775	34.193 34.140	33.935 33.868	22.600 22.601	31.047 31.046	221.2
4	2'01.90		34.342	33.998	22.456	31.111	218.9	14	2'01.655	34.140	33.000	22.001	31.040	221.1
5	2'08.84		34.348	34.149	22.800	37.543	223.5	404	Jakı	ıb KORN	IFEIL	Redox RV	V Racing	GP CZE
6	8'57.16		7'15.181	45.922	23.734	32.329	206.6	18t	h 84 ^{Jaki}			tal laps=16	6 Full	laps=13
7	2'01.78		34.323 34.219	33.989 33.941	22.470 22.301	31.004	218.8	1	2'21.929 P					222.5
8 9	2'01.82 2'07.52		37.413	35.730	23.035	31.364 31.346	217.7 218.7	2		51.668 34.716	35.633 34.457	23.374 22.659	31.254 31.127	218.6
10	2'11.14		35.135	35.535	22.769	37.701	216.7	3	2'02.959 2'01.773	34.710	33.749	22.747	30.984	223.0
11	8'37.71			37.269	22.763	30.814	225.1	4	2'02.499	34.331	34.491	22.804	30.873	222.0
12	2'01.55	_	34.335	33.869	22.366	30.982	222.3	5	2'05.350	35.030	34.869	23.165	32.286	211.1
13	2'02.01		34.707	33.833	22.381	31.096	223.2	6	2'01.658	34.360	33.933	22.479	30.886	223.8
								7	2'02.306	34.228	33.920	22.826	31.332	214.4
15th	1 8	Jac	k MILLEF	₹	Caretta T	echnology	/- AUS	8	2'18.621 P	34.371	34.198	32.422	37.630	201.7
1311	. 0		Ru	ns=3 To	otal laps=1	5 Fu	ıll laps=9	9	9'56.222 P	8'23.622	36.383	23.781	32.436	217.8
1	2'21.66	9 P	50.596	36.435	23.347	31.291	219.4	10	2'03.050	34.835	34.170	22.681	31.364	218.9
2	2'02.29		34.394	33.986	22.783	31.130	217.1	11	2'02.289	34.291	33.899	22.780	31.319	218.1
3	2'11.01		40.693	36.249	22.748	31.324	216.4	12	2'38.967	41.021	51.222	33.429	33.295	202.3
4	2'01.96		34.257	33.928	22.634	31.142	219.9	13	2'04.099	35.294	34.710	22.965	31.130	220.7
5	2'25.64		38.674	42.392	24.260	40.321	177.5	14	2'12.156	34.243	33.940	22.739	41.234	187.3
6	7'30.49	6 P	6'02.117	34.278	22.663	31.438	213.9	15	2'01.932	34.449	33.845	22.504	31.134	219.9
7	2'02.14	4	34.352	33.881	22.372	31.539	214.9	16	2'06.866	36.742	34.897	23.295	31.932	215.1
8	2'02.24	7	34.430	33.888	22.423	31.506	214.2	-	Ana	CARRAS	200	Team Cal	VO	SPA
9	2'16.88	2 P	34.201	38.140	24.917	39.624	183.3	19t	h∣ 22 ∣ ^{Ana}					
10	6'40.79	6 P		42.150	31.529	31.842	212.8			Ru	ns=3 To	tal laps=17		laps=12
11	2'01.79		34.296	33.880	22.336	31.285	217.4	1	2'10.067 P	35.092	39.489	24.383	31.103	222.1
12	2'05.00		36.627	34.972	22.550	30.851	222.8	2	2'04.339	35.236	35.004	23.071	31.028	221.6
13	2'11.40	_	34.187	39.469	22.839	34.908	150.1	3	2'02.280	34.431	34.184	22.779	30.886	222.2
14	2'01.56		34.101	33.779	22.292	31.392	214.6	4	2'02.722	34.350	34.256	23.018	31.098	219.5
_15	2'47.53	3 P	43.951	43.686	31.129	48.767	139.5	5	2'02.653	34.514	34.252	22.845	31.042	221.3
4041	4-	Joh	n MCPHE	=F	Caretta T	echnology	/- GBR	6	2'13.593 P	36.215	35.908	23.491	37.979	210.2
16th	า 17	001			otal laps=1		laps=11	7	5'31.277 P	3'53.253	41.119	24.909	31.996	219.8
		_						8	2'03.492	34.825	34.524	22.962	31.181	223.2
1	2'13.33		41.978	36.029	23.783	31.546	218.0	<u>9</u> 10	2'09.805 P	35.418 3'51.638	34.806 34.989	23.881	35.700 31.077	225.0 222.7
2	2'04.94		35.315	34.837	23.179	31.618	215.5	11	5'20.729 P 2'01.983	34.294	33.994	22.820	30.875	224.9
3	2'03.56		34.748	34.512	23.108	31.196	222.1	12	2'02.731	34.224	34.665	22.692	31.150	223.6
4 5	2'06.78		34.764 34.714	35.752	24.685	31.581	216.8 222.2	13	2'05.075	34.416	34.277	25.450	30.932	225.6
<u>5</u>	2'09.70 6'16.14			34.534 37.162	23.431	37.030 31.379	219.3	14	2'03.362	34.705	34.414	23.182	31.061	221.0
7	2'04.40		35.679	34.385	22.889	31.450	216.9	15	2'01.781	34.089	34.059	22.784	30.849	223.5
8	2'03.04		34.485	34.255	22.807	31.496	214.8	16	2'01.905	34.302	34.106	22.737	30.760	
9	2'07.21		34.519	34.233	25.989	32.664	214.0	17	2'04.311	35.307	34.462	23.408	31.134	
10	2'13.79		42.901	36.748	22.760	31.387	218.2							
11	2'01.95		34.256	33.918	22.605	31.178	223.1	20 t	h 32 ^{Isaa}	c VIÑALI		Ongetta-C		
12	2'16.90		35.765	39.775	29.590	31.775	219.1		52	Ru	ns=4 To	tal laps=14	4 Fu	ıll laps=7
13	2'09.57			34.638	22.926	37.332	197.4	1	2'54.561 P	1'25.565	34.698	23.062	31.236	219.7
14	4'45.64			41.242	25.312	32.499	208.2	2	2'01.858	34.296	33.880	22.707	30.975	220.4
15	2'02.41		34.968	34.027	22.635	30.780	222.4	3	2'01.831	34.167	33.972	22.550	31.142	218.9
16	2'01.61	_	34.080	33.858	22.660	31.013	220.7	4	2'12.187 P	34.238	34.119	26.258	37.572	211.3
			0100			ZTN4 ^:-		5	6'25.673 P		45.287	26.405	31.903	214.4
17th	า 61	Arti	hur SISSI		Red Bull	•	AUS	6	2'08.302	34.844	37.078	24.287	32.093	214.0
			Ru	ns=4 To	otal laps=1	4 Fu	ıll laps=8	7	2'09.425 P	35.030	34.371	23.596	36.428	217.0
Faste	est Lap:	Al	ex RINS			Estrella C	Salicia 0,0) S	PA 1'59.8	01 33	3.500 33	3.436 22	211 3	0.654





													0103
	Lap Time	<i>T1</i>	<i>T2</i>	<i>T3</i>		Speed 5	Lap L	Lap Time	<u>T1</u>	T2	<i>T3</i>	14	Speed
8	5'07.706 P		35.537 34.324	23.558	33.460	204.5	0441-	AA L	ivio LOI		Marc VDS	Racing T	Tea BEL
9 10	2'03.841 2'15.501 P	34.959 34.639	34.324	22.782 27.088	31.776 39.279	215.9 210.2	24th	վ 11 ∣∟		uns=2 T	otal laps=18	_	laps=15
11	5'16.049 P		43.415	23.424	31.869	217.4	1	0100 400			24.292		
12	2'01.878	34.487	33.852	22.508	31.031	221.6	2	2'29.186	35.303	36.160 34.633	23.075	31.537 31.035	224.2 223.0
13	2'01.967	34.252	33.824	22.735	31.156	219.1	3	2'04.046 2'03.171	34.618	34.178	22.945	31.430	223.0
14	2'02.048	34.196	34.006	22.666	31.180	218.8	4	2'02.655	34.476	34.240	22.945	30.963	224.3
							5	2'02.697		34.165	22.817	31.006	223.4
21st	t 31 Nik	das AJO		Avant Ted		FIN	6	2'02.584		34.125	22.887	31.098	220.8
		Rur	ns=3 To	otal laps=1	5 Full	laps=10	. 7	2'03.197		34.101	22.892	31.712	222.3
1	2'21.568 P	51.144	35.744	23.315	31.365	223.7	8	2'03.748	35.181	34.236	23.100	31.231	219.0
2	2'04.218	34.974	34.906	23.225	31.113	226.0	9	2'09.236	P 34.952	34.288	23.030	36.966	215.5
3	2'03.586	34.671	34.460	22.880	31.575	220.9	10	5'23.364	P 3'52.699	36.400	23.170	31.095	223.9
4	2'03.106	34.520	34.421	22.943	31.222	221.5	11	2'02.323	1	34.094	22.812	31.097	222.3
5	2'10.894 P		35.298	23.092	36.587	223.5	12	2'02.122		33.875		31.098	223.6
6	8'54.402 P		38.949	26.933	36.861	145.8	13	2'10.305	34.442	40.528	23.827	31.508	220.6
7	2'02.701	34.371	34.273	22.663	31.394	224.2	14	2'02.730	34.723	34.122	22.807	31.078	223.8
8	2'02.121	34.326	34.064	22.629	31.102	224.5	15	2'02.942		34.341	22.832	31.185	221.2
9	2'02.732	34.315	34.326	22.796	31.295	222.2	16	2'03.650		34.135	22.945	32.019	210.6
10	2'14.473 P		36.399	23.040	36.747	202.7	17 10	2'04.193		34.088	22.728 23.246	31.173 31.709	218.8
11 12	5'41.859 P 2'02.196	4'13.396 34.728	34.598 33.976	22.848 22.657	31.017 30.835	224.2 225.4	_18	2'05.992	34.535	36.502	23.240	31.709	221.6
13	2'05.191	34.728	34.820	23.202	32.846	192.3	25th	F	rancesco l	BAGNAI	San Carlo	Team Ita	lia ITA
14	2'04.437	34.649	34.412	23.089	32.287	200.3	25th	4	R	uns=2 T	otal laps=17	7 Full	laps=14
15	2'02.000	34.096	34.044	22.608	31.252	220.1	1	2'09.695		36.882	23.788	32.354	213.7
							2	2'06.095	35.492	35.093	23.557	31.953	214.3
22 nc	53 Jas	sper IWEM	IA	RW Racir	ng GP	NED	3	2'06.301	36.734	34.765	23.162	31.640	218.1
	4 33	Rur	ns=2 To	otal laps=1	7 Full	laps=14	4	2'04.858		34.792	23.153	31.890	215.4
1	2'22.363 P	52.166	35.589	23.360	31.248	221.2	5	2'05.606	35.421	34.742	23.691	31.752	225.6
2	2'03.475	34.487	34.635	22.870	31.483	219.5	6	2'04.045	34.770	34.767	22.931	31.577	218.1
3	2'09.306	36.379	38.549	23.140	31.238	212.5	7	2'14.759	P 39.364	34.900	23.929	36.566	211.5
4	2'02.023	34.348	34.108	22.694	30.873	223.9	8	6'48.376	P 5'04.847	47.024	23.823	32.682	197.1
5	2'02.239	34.541	34.100	22.743	30.855	222.4	9	2'03.417	34.891	34.419	22.706	31.401	219.6
6	2'21.149 P		34.547	23.442	38.048	210.3	10	2'03.119	34.400	34.084	23.292	31.343	219.2
7	7'11.227 P		38.379	23.087	31.410	216.4	11	2'07.599	36.720	36.195	22.904	31.780	217.6
8	2'03.797	34.719	34.314	23.409	31.355	218.9	12	2'04.191	34.838	34.491	22.924	31.938	215.1
9	2'07.105	37.929	35.379	22.760	31.037	222.6	13	2'04.263	35.386	34.276	22.926	31.675	216.2
10	2'02.656	34.342	34.331	22.775	31.208 31.598	220.0	14 15	2'02.932		34.217	22.574	31.718	215.2
11 12	2'03.265	34.469 41.496	34.442 35.396	22.756 22.851	31.323	219.3 220.3	15 16	2'30.831	34.953 34.780	48.211 34.338	33.033 23.086	34.634 31.459	192.4 220.8
13	2'11.066 2'03.231	34.539	34.655	22.862	31.175		17	2'03.663 2'02.150		34.025			
14	2'02.585	34.463	34.283	22.738	31.101	219.2							
15	2'02.131	34.284	34.208	22.711	30.928	221.1	26th	77 L	orenzo BA	LDASS	GO&FUN	Gresini M	1ot ITA
16	2'29.976	34.196	34.012	30.433	51.335	84.8	20111	11	R	uns=2 T	otal laps=17	7 Full	laps=14
17	2'03.741	34.796	34.469	22.941	31.535	214.0	1	2'22.614	P 52.875	35.203	23.166	31.370	217.8
							2	2'03.437		34.550	23.174	31.282	216.8
23rd	l 21 ^{Lu}	ca AMATC		Ambrogio	_	GER	3	2'06.878		35.994	23.093	31.478	212.8
		Rur	ns=3 To	otal laps=1	5 Full	laps=10	4	2'03.500		34.579	22.733	31.229	218.6
1	2'23.515 P	50.258	35.136	22.881	35.240	164.5	5	2'02.622		34.265	22.774	31.236	216.4
2	2'04.117	35.842	34.379	22.634	31.262	215.4	6	2'02.365	34.512	34.010		31.219	214.8
3	2'02.119	34.259	33.955	22.636	31.269	214.5	7	2'02.406	34.226	34.088	22.666	31.426	212.2
4	2'02.767	34.502	34.102	23.058	31.105	218.4	8	2'09.475	P 34.430	34.185	22.700	38.160	211.2
5	2'02.498	34.476	34.048	22.715	31.259	216.3	9	6'40.452		35.180	22.897	31.767	213.1
6	2'14.593 P		36.673	22.985	37.722	193.8	10	2'02.399	34.388	34.125	22.531	31.355	213.9
7	7'02.626 P		34.998	22.765	31.717	211.5	11	2'02.292		34.010		31.522	213.3
8	2'03.999	34.957	34.342	22.946	31.754	211.2	12	2'02.485		34.090	22.476	31.542	214.0
9	2'02.927	34.430	34.160	22.643	31.694	212.5	13	2'06.487		35.806	22.858	31.611	213.1
10	2'20.488	40.457	36.840	23.515	39.676	183.8	14 15	2'02.592		34.141	22.675	31.562	214.1
11	2'12.284 P		36.078	22.756	36.447	214.3	15 16	2'13.805		34.922	22.600	31.248	216.9
12 13	5'06.769 P 2'03.609	3'36.502 34.694	36.512 35.319	22.520 22.618	31.235 30.978	216.5 220.9	16 17	2'02.426		34.210 34.311	22.579 23.377	31.475 31.547	212.3
14	2'03.609	34.694 35.127	35.527	22.618	33.278	193.0		2'03.696	34.401	J4.J11	23.311	J1.04/	213.5
15	2'06.402	34.810	34.728	23.124		210.5							
10	£ U7.JUU	J-1.010	UT.120	20.124	51.050	210.0							

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SPA

1'59.801

Estrella Galicia 0,0



33.500

33.436



22.211

Fastest Lap:

Alex RINS

1100	ı ıac		, I I I I E											0103
Lap L	ap Time	e	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
			n TECHE	R	CIP Moto3	3	FRA	4	2'04.362	35.045	34.483	23.031	31.803	210.3
27th	89	Aiai						5	2'08.322	36.190	36.213	24.345	31.574	217.4
			Ru	ns=3 T	otal laps=14	ł Fu	II laps=9		2'10.872 P	35.386	34.448		37.913	
1	2'15.85	8 P	44.285	35.929	23.650	31.994	213.8	6				23.125		211.4
2	2'04.29		35.106	34.422	23.011	31.751	214.3	7	7'46.887 P	6'15.747	35.616	23.347	32.177	211.2
3	2'03.45		34.825	34.222	22.773	31.635	216.2	8	2'03.841	34.968	34.182	22.802	31.889	213.2
								9	2'03.236	34.526	34.022	22.799	31.889	213.4
4	2'04.17		35.593	34.248	22.932	31.404	216.1	10	2'23.223 P	34.626	34.595	31.773	42.229	186.7
5	2'03.58		34.697	34.148	23.046	31.696	215.3	11	7'34.109 P	5'57.030	40.204	24.186	32.689	199.4
6	2'13.09	2 P	38.189	34.667	22.966	37.270	213.9	12	2'02.840	34.710	33.946	22.790	31.394	216.9
7	7'10.69	2 P	5'41.174	34.839	22.840	31.839	212.5	13	2'03.351	34.482	34.340	22.964	31.565	221.9
8	2'04.46	7	34.960	34.322	23.094	32.091	212.1					22.794	·	
9	2'03.33	4	34.602	34.153	22.629	31.950	213.8	14	2'02.601	34.197	33.962	22.794	31.648	216.7
10	2'02.89		34.480	34.101	22.476	31.840	212.6		Uvri	ga WAT	MARE	La Fonte	Tascaraci	na IPN
11	2'09.53		35.041	34.231	22.597	37.663	212.4	31st	t 29 Hyu	_				-
										Ru	ns=3 To	tal laps=1	6 Full	laps=11
12	7'55.30			34.879	23.078	31.571	214.5	1	2'11.349 P	39.894	36.036	23.706	31.713	224.1
13	2'02.59	_	34.488	33.896	22.592	31.618	212.4	2	2'04.617	35.241	34.616	23.271	31.489	224.9
14	2'02.29	3	34.174	33.831	22.499	31.789	211.7	3		35.192	34.253	23.182	31.149	222.0
					Leading To	F . ()	- 004		2'03.776					
28th	6	Mar	ia HERRI	ERA	Junior Tea	am Estreii	a SPA	4	2'03.394	34.772	34.414	22.810	31.398	217.2
2011	U		Ru	ns=3 T	otal laps=17	7 Full	laps=12	5	2'08.481	36.153	37.085	23.477	31.766	213.7
	2'13.43	4 D	20.774	37.405	24.838		222.2	6	2'03.722	34.889	34.521	22.793	31.519	216.5
1			39.774			31.417	223.2	7	2'09.924 P	35.248	34.689	23.007	36.980	210.2
2	2'04.69		35.552	34.689	23.182	31.273	221.3	8	6'25.066 P	4'55.565	34.949	22.807	31.745	215.6
3	2'03.26	0	34.528	34.655	22.836	31.241	220.4	9	2'03.874	34.746	34.514	22.864	31.750	216.9
4	2'03.31	0	34.695	34.629	22.967	31.019	221.7	10	2'07.827	35.257	37.564	22.827	32.179	211.7
5	2'07.34	3	34.785	35.493	25.682	31.383	226.5	11	2'02.920	34.364	34.350	22.625	31.581	218.0
6	2'11.23	1 P	35.044	35.635	23.174	37.378	219.8							
7	5'21.93	1 P	3'48.787	36.802	24.273	32.069	218.4	12	2'12.033 P	34.886	34.629	23.771	38.747	204.5
8	2'04.90		35.257	34.818	23.100	31.733	217.6	13	6'04.795 P	4'35.524	35.189	23.091	30.991	222.5
9				34.631	22.975	31.386	220.3	14	2'07.713	34.998	34.390	22.568	35.757	193.7
	2'03.90		34.915					15	2'03.601	34.877	34.507	22.946	31.271	222.0
10	2'03.77		34.690	34.590	23.072	31.424	220.8	16	2'02.735	34.373	34.390	22.719	31.253	217.2
_11	2'11.97	6 P	35.259	35.030	23.471	38.216	217.6							
12	4'08.57	4 P	2'38.938	35.004	22.897	31.735	216.1	225	Ales	sandro ⁻	TONUC	La Fonte	Tascaraci	ng ITA
13	2'02.79	4	34.649	34.144	22.691	31.310	220.7	32nc	d 19 Ales			tal laps=1		laps=10
14	2'03.30	2	34.506	34.377	22.909	31.510	219.0							
15	2'02.65	1	34.535	34.113	22.974	31.029	221.8	1	2'14.799 P	43.141	35.736	23.815	32.107	214.1
16	2'02.45		34.397	34.117	22.751	31.189	218.0	2	2'05.728	35.402	35.172	23.328	31.826	216.0
17	2'12.17		42.586	34.906	23.187	31.494	217.3	3	2'04.039	34.943	34.445	22.926	31.725	214.8
	2 12.17	<u> </u>	72.500	J4.500	20.107	01.707	217.0	4	2'20.634 P	35.490	37.352	26.921	40.871	206.9
		Mat	teo FERF	ZΔRI	Ongetta-C	entro Set	a ITA	5	8'08.690 P	6'38.447	35.509	23.266	31.468	217.1
29th	3	ivia			•			6	2'02.790	34.570	34.041	22.666	31.513	216.1
			Ru	ns=2 T	otal laps=17	Full	laps=14	7	2'03.563	34.642	34.337	22.830	31.754	212.0
1	2'11.29	0 P	40.227	35.582	23.614	31.867	220.2		2'14 123 P	36.641	35.194	23 696	38.592	204.3
2	2'04.58	2	35.028	34.505	23.375	31.674	222.1	8	2 1 1.120 .	001011	001101	20.000	00.00=	
3	2'22.96		34.858	34.314	41.619	32.175	215.0	9	6'01.645 P	4'27.415	34.727	23.255	36.248	194.7
4	2'04.16		34.983	34.481	22.924	31.778	215.4	10	2'18.579	35.864	40.037	30.369	32.309	211.3
								11	2'04.092	35.149	34.283	22.882	31.778	214.9
5	2'04.35		34.864	34.577	23.101	31.814	217.6	12	2'07.427	36.359	36.324	23.074	31.670	219.9
6	2'04.49		35.038	34.681	22.864	31.908	213.6	13	2'06.157	35.910	35.569	22.942	31.736	212.5
7	2'15.75	5 P	36.925	36.617	23.639	38.574	206.2	14	2'03.828	34.662	34.684	22.821	31.661	216.5
8	6'31.81	2 P	4'48.516	42.999	28.416	31.881	215.0	15	2'15.753	41.669	38.432	23.481	32.171	211.5
9	2'03.29	3	34.738	34.300	22.494	31.761	216.5			. 1.000	55.70£	20.701	V=//	
10	2'03.37		34.511	34.131	23.128	31.604	218.2	22	Ton	i FINSTE	RBUSC	Kiefer Ra	cing	GER
11	2'09.67		37.838	36.522	23.593	31.725	217.6	33rc	I 9 100					
12	2'24.21		34.639	38.781	25.910	44.881	90.1			ĸu	ns=3 To	tal laps=1	J Full	laps=10
13				34.597	22.583			1	2'10.977 P	37.081	37.763	24.427	31.706	219.3
	2'08.78		39.929			31.678	216.4	2	2'04.568	34.702	34.763	23.197	31.906	213.2
14	2'03.47		34.602	34.214	22.865	31.792	215.9	3	2'03.465	34.826	34.408	22.803	31.428	216.5
15	2'03.77	_	34.697	34.255	22.820	32.004	220.0	4	2'05.929	36.700	34.876	23.328	31.025	220.8
16	2'02.59		34.479	34.262	22.469	31.380	218.6							
17	2'02.82	0	34.398	34.323	22.861	31.238	224.3	5	2'04.134	34.672	34.623	23.129	31.710	214.1
								6	2'09.349 P	34.768	34.420	22.934	37.227	218.4
30th	58	Jua	nfran GU	EVARA	CIP Moto3	3	SPA	7	7'57.027 P		38.480	23.653	33.071	202.1
JULII	20				otal laps=14		II laps=9	8	2'02.949	34.601	34.265	22.821	31.262	221.3
	0100 15	4						9	2'03.233	34.558	34.482	22.890	31.303	223.3
1	2'09.13		35.989	36.786	23.856	32.500	209.2	10	2'03.686	34.703	34.580	22.897	31.506	218.3
2	2'05.23	7	35.259	34.826	22.944	32.208	211.5	11	2'10.851 P	35.141	35.007	23.571	37.132	217.8
3	2'04.53	3	35.219	34.309	22.850	32.155	211.8	12	6'24.430 P		39.607	30.086	46.624	109.0
								14	027.700 1	T 20.110	00.007	00.000	70.0∠4	100.0
_														
Faste:	st Lap:	Αle	ex RINS			Estrella G	alicia 0,0) SP	'A 1'59.8	01 33	3.500 33	3.436 22	2.211 30	0.654





	, i i dotiot	, . .										MOLOS
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4 Speed
13	2'05.672	35.509	34.679	22.791	32.693	214.2						
14	2'03.045	34.481	34.269	22.796	31.499	215.6						
15	2'03.183	34.462	34.473	22.711	31.537	215.0						
2/4	h 57 Erio	GRANA	DO	Mapfre As	par Tear	n M BRA						
34tl	1 37	Ru	ns=2 To	otal laps=16	6 Ful	l laps=13						
1	2'49.671 P	1'16.905	36.733	24.065	31.968	215.8						
2	2'05.817	35.200	35.365	23.372	31.880	215.5						
3	2'04.609	35.041	34.855	22.957	31.756	217.8						
4	2'04.342	34.790	34.815	23.090	31.647	217.3						
5	2'04.221	35.289	34.688	22.816	31.428	221.1						
6	2'03.748	34.737	34.494	22.826	31.691	215.8						
7	2'13.368 P	36.441	35.329	23.041	38.557	207.9						
8	8'10.135 P	6'35.735	38.203	23.878	32.319	216.0						
9	2'04.408	35.040	34.725	22.884	31.759	218.4						
10	2'03.769	34.701	34.473	22.762	31.833	217.6						
11	2'03.684	34.688	34.580	22.733	31.683	218.5						
12	2'13.681	34.725	37.130	27.999	33.827	193.3						
13	2'03.723	34.515	34.667	22.748	31.793	217.0						
14	2'03.701	34.716	34.590	22.764	31.631	218.9						
15	2'28.277	39.790	47.195	28.669	32.623	214.6						
16	2'03 434	34 466	34 567	22 784	31 617	210.6						

	FI	orion ALT		Kiefer Ra	cina	GER		
351	th 66 FI	orian ALT R	uns=1	Total laps=	J	Full laps=3		
1	2'10.983	P 35.268	37.382	25.966	32.367	211.1		
2	2'04.935	35.417	34.674	23.217	31.627	222.9		
3	2'03.768	34.885	34.418	23.155	31.310	222.4		
4	2'05.739	35.142	34.291	22.863	33.443	191.8		
	unfinished	34.577						

Fastest Lap: Alex RINS Estrella Galicia 0,0 SPA 1'59.801 33.500 33.436 22.211 30.654



