

HERTZ BRITISH GRAND PRIX

Free Practice Nr. 1



Moto3

	ssing the finis	sh line in pit l	ane	T2 Time	from finisl from 1st ii		to 2nd ii	ntermed.	T4 Time f		termediate	3rd interr to finish l	
Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
4 4	Eo Dar	nny KENT		Red Bull k	TM Ajo	GBR	8	2'40.233	36.483	39.811	32.194	51.745	202.8
1st	52 Dar	=		otal laps=11		II laps=7	9	2'38.637	36.162	39.467	31.648	51.360	203.2
1	250 402	1'36.262	49.742	37.358	56.131	200.2			uia DOCCI		Racing Te	am Garm	an ED
2	3'59.493 2'49.690	1 30.202	49.742	34.191	53.906	204.4	5th	96 Lo	uis ROSSI		_		
3	2'46.040	37.378	41.820	33.703	53.139	202.7					tal laps=13	3 Fu	II laps=
4	2'42.573	36.691	41.120	32.951	51.811	201.2	1	3'07.965	52.419	45.489	34.872	55.185	197.6
5	2'41.789	36.182	40.859	33.054	51.694	202.2	2	2'48.174	38.310	42.806	33.976	53.082	199.2
6	2'51.215 P	38.439	43.207	34.415	55.154	199.7	3	2'44.097	00.704	10.010	32.967	52.852	199.0
7	11'05.993	8'58.617	41.745	32.712	52.919	199.8	4	2'42.735	36.761	40.940	32.654	52.380	200.4
8	2'40.530	36.372	40.038	32.521	51.599	201.0	5	2'41.813	36.425	40.656	32.415	52.317	199.9
9	2'39.263	35.843	40.098	32.247	51.075	200.4	6	2'41.217	36.223	40.274	32.445	52.275	201.0
10	2'37.401	35.288	39.588	31.752	50.773	202.4	7	2'40.476	35.726 36.247	40.191	32.313 33.597	52.246 52.929	199.7
11	2'48.136 P	36.159	42.867	34.560	54.550	191.4	<u>8</u> 9	2'44.628 F 9'43.410	7'36.021	41.855 41.375	33.137	52.877	197.7 198.5
	A41	CICCI		Red Bull k	TM Aio	AUS	10	2'39.908	35.786	39.984	32.253	51.885	201.7
2nd	61 Arti	hur SISSIS			•		11	2'40.097	35.844	40.061	32.244	51.948	198.9
		Rui	ns=3 To	otal laps=10) Fu	II laps=5	12	2'38.652	35.426	39.816	31.907	51.503	197.5
1	4'33.803	2'14.982	46.767	35.838	56.216	186.9	13	2'51.423 F		42.041	33.446	59.683	197.0
2	2'49.068 P			34.092	51.633	194.3							
3	8'37.207	6'27.926	42.846	33.356	53.079	202.1	6th	94 ^{Jo}	nas FOLG	ER	IodaRacin	g Project	GE
4	2'42.125	36.343	41.157	32.415	52.210	203.0	Otti	3 4	Rur	ns=2 To	tal laps=12	2 Fu	II laps=
5	2'41.145	36.089	40.947	32.227	51.882	202.1	1	4'48.416	2'33.536	44.644	33.746	56.490	185.1
6	2'40.031	36.162	40.448	32.026	51.395	202.2	2	2'48.333	_ 00.000		33.210	54.119	191.8
7	2'38.715 P		39.721	31.282	52.265	200.7	3	2'46.987	37.356	42.160	33.343	54.128	191.8
8	6'34.627	4'24.467	44.269	33.189	52.702	198.0	4	2'45.158	37.345	41.663	32.853	53.297	191.0
9	2'38.964	35.714	40.743	31.493	51.014	205.8	5	2'43.586	37.050	41.254	32.747	52.535	192.5
10	2'38.075	35.535	39.885	31.668	50.987	202.7	6	2'41.906	36.410	40.612	32.323	52.561	192.0
2	→ Efre	en VAZQL	JEZ	JHK Laglis	sse	SPA	7	2'45.518 F	37.564	41.628	33.061	53.265	190.9
3rd	7 ETT			otal laps=12) E.,	II laps=7	8	10'26.123	8'18.804	41.527	33.022	52.770	190.9
1		Kui	13-3 1	Jiai 1aps-12	<u> </u>	11 1aps-1		10 20.123					
	3'27 535			•			9	2'41.899	36.343	40.343	32.656	52.557	
2	3'27.535 2'51.883	1'05.431	48.957	36.125	57.022	198.5	9 10	2'41.899 2'39.525	36.343 35.750	39.982	32.047	51.746	192.2
2	2'51.883	1'05.431		36.125 34.264	57.022 55.265	198.5 203.3	9 10 11	2'41.899 2'39.525 2'39.184	36.343 35.750 35.450	39.982 39.766	32.047 31.882	51.746 52.086	190.7 192.2 190.7
3	2'51.883 2'44.651 P	1'05.431	48.957	36.125 34.264 33.359	57.022 55.265 51.485	198.5 203.3 199.6	9 10	2'41.899 2'39.525	36.343 35.750	39.982	32.047	51.746	192.2
3	2'51.883 2'44.651 P 8'20.094	1'05.431	48.957 44.221	36.125 34.264 33.359 33.624	57.022 55.265 51.485 52.821	198.5 203.3 199.6 202.4	9 10 11 12	2'41.899 2'39.525 2'39.184 2'38.664	36.343 35.750 35.450 35.698	39.982 39.766 39.657	32.047 31.882 31.639	51.746 52.086 51.670	192.2 190.7 193.2
3 4 5	2'51.883 2'44.651 P 8'20.094 2'45.816	1'05.431 6'09.428 37.434	48.957 44.221 41.294	36.125 34.264 33.359 33.624 33.253	57.022 55.265 51.485	198.5 203.3 199.6 202.4 203.6	9 10 11	2'41.899 2'39.525 2'39.184 2'38.664	36.343 35.750 35.450 35.698 mone GRO	39.982 39.766 39.657	32.047 31.882 31.639 Ambrogio	51.746 52.086 51.670 Next Rac	192.2 190.7 193.2 ing IT.
3	2'51.883 2'44.651 P 8'20.094	1'05.431 6'09.428 37.434 37.009	48.957 44.221	36.125 34.264 33.359 33.624	57.022 55.265 51.485 52.821 53.835	198.5 203.3 199.6 202.4	9 10 11 12 7th	2'41.899 2'39.525 2'39.184 2'38.664	36.343 35.750 35.450 35.698 mone GRO	39.982 39.766 39.657 TZKYJ ns=2 To	32.047 31.882 31.639 Ambrogio otal laps=13	51.746 52.086 51.670 Next Rac 3 Full	192.2 190.7 193.2 ing IT. laps=1
3 4 5 6	2'51.883 2'44.651 P 8'20.094 2'45.816 2'43.684	1'05.431 6'09.428 37.434 37.009	48.957 44.221 41.294 41.296	36.125 34.264 33.359 33.624 33.253 32.730	57.022 55.265 51.485 52.821 53.835 52.649	198.5 203.3 199.6 202.4 203.6 200.1	9 10 11 12 7th	2'41.899 2'39.525 2'39.184 2'38.664 15 Sir 3'56.510	36.343 35.750 35.450 35.698 mone GRO	39.982 39.766 39.657	32.047 31.882 31.639 Ambrogio otal laps=13 36.450	51.746 52.086 51.670 Next Rac 3 Full 56.258	192.2 190.7 193.2 ing IT. laps=1
3 4 5 6 7	2'51.883 2'44.651 P 8'20.094 2'45.816 2'43.684 2'44.431 P	1'05.431 6'09.428 37.434 37.009 36.531	48.957 44.221 41.294 41.296 42.668	36.125 34.264 33.359 33.624 33.253 32.730 34.335	57.022 55.265 51.485 52.821 53.835 52.649 50.897	198.5 203.3 199.6 202.4 203.6 200.1 192.3	9 10 11 12 7th 1 2	2'41.899 2'39.525 2'39.184 2'38.664 15 Sir 3'56.510 2'50.334	36.343 35.750 35.450 35.698 mone GRO Rur 1'35.221	39.982 39.766 39.657 TZKYJ ns=2 To 48.581	32.047 31.882 31.639 Ambrogio stal laps=1: 36.450 33.453	51.746 52.086 51.670 Next Rac 3 Full 56.258 54.503	192.2 190.7 193.2 ing IT laps=1 196.8 198.3
3 4 5 6 7 8	2'51.883 2'44.651 P 8'20.094 2'45.816 2'43.684 2'44.431 P 5'33.001	1'05.431 6'09.428 37.434 37.009 36.531 3'26.499	48.957 44.221 41.294 41.296 42.668 41.285	36.125 34.264 33.359 33.624 33.253 32.730 34.335 32.778	57.022 55.265 51.485 52.821 53.835 52.649 50.897 52.439	198.5 203.3 199.6 202.4 203.6 200.1 192.3 200.3	9 10 11 12 7th 1 2 3	2'41.899 2'39.525 2'39.184 2'38.664 15 Sir 3'56.510 2'50.334 2'48.130	36.343 35.750 35.450 35.698 none GRO Rur 1'35.221 38.118	39.982 39.766 39.657 TZKYJ ns=2 To 48.581 42.921	32.047 31.882 31.639 Ambrogio otal laps=13 36.450 33.453 33.368	51.746 52.086 51.670 Next Rac 3 Full 56.258 54.503 53.723	192.2 190.7 193.2 ing IT laps=1 196.8 198.3 200.4
3 4 5 6 7 8 9	2'51.883 2'44.651 P 8'20.094 2'45.816 2'43.684 2'44.431 P 5'33.001 2'40.220	1'05.431 6'09.428 37.434 37.009 36.531 3'26.499 35.934	44.221 41.294 41.296 42.668 41.285 40.438	36.125 34.264 33.359 33.624 33.253 32.730 34.335 32.778 32.148	57.022 55.265 51.485 52.821 53.835 52.649 50.897 52.439 51.700	198.5 203.3 199.6 202.4 203.6 200.1 192.3 200.3 201.3	9 10 11 12 7th 1 2 3 4	2'41.899 2'39.525 2'39.184 2'38.664 15 Sir 3'56.510 2'50.334 2'48.130 2'46.236	36.343 35.750 35.450 35.698 none GRO Rur 1'35.221 38.118 37.721	39.982 39.766 39.657 TZKYJ ns=2 To 48.581 42.921 41.728	32.047 31.882 31.639 Ambrogio otal laps=13 36.450 33.453 33.368 33.555	51.746 52.086 51.670 Next Rac 3 Full 56.258 54.503 53.723 53.232	192.2 190.7 193.2 ing IT laps=1 196.8 198.3 200.4 196.8
3 4 5 6 7 8 9	2'51.883 2'44.651 P 8'20.094 2'45.816 2'43.684 2'44.431 P 5'33.001 2'40.220 2'39.164	1'05.431 6'09.428 37.434 37.009 36.531 3'26.499 35.934 35.426	44.221 41.294 41.296 42.668 41.285 40.438 40.366	36.125 34.264 33.359 33.624 33.253 32.730 34.335 32.778 32.148 31.872	57.022 55.265 51.485 52.821 53.835 52.649 50.897 52.439 51.700 51.500	198.5 203.3 199.6 202.4 203.6 200.1 192.3 200.3 201.3 201.7	9 10 11 12 7th 1 2 3 4 5	2'41.899 2'39.525 2'39.184 2'38.664 15 Sir 3'56.510 2'50.334 2'48.130 2'46.236 2'43.682	36.343 35.750 35.450 35.698 mone GRO Rur 1'35.221 38.118 37.721 37.081	39.982 39.766 39.657 TZKYJ ns=2 To 48.581 42.921 41.728 41.675	32.047 31.882 31.639 Ambrogio stal laps=13 36.450 33.453 33.368 33.555 32.439	51.746 52.086 51.670 Next Rac 3 Full 56.258 54.503 53.723 53.232 52.487	192.2 190.7 193.2 ing IT laps=1 196.8 198.3 200.4 196.8 197.4
3 4 5 6 7 8 9 10 11	2'51.883 2'44.651 P 8'20.094 2'45.816 2'43.684 2'44.431 P 5'33.001 2'40.220 2'39.164 2'39.064 2'38.128	1'05.431 6'09.428 37.434 37.009 36.531 3'26.499 35.934 35.426 35.441 35.249	44.221 41.294 41.296 42.668 41.285 40.438 40.366 40.070 39.932	36.125 34.264 33.359 33.624 33.253 32.730 34.335 32.778 32.148 31.872 31.846 31.580	57.022 55.265 51.485 52.821 53.835 52.649 50.897 52.439 51.700 51.500 51.707 51.367	198.5 203.3 199.6 202.4 203.6 200.1 192.3 200.3 201.3 201.7 201.8 202.2	9 10 11 12 7th 1 2 3 4 5 6	2'41.899 2'39.525 2'39.184 2'38.664 15 Sir 3'56.510 2'50.334 2'48.130 2'46.236 2'43.682 2'43.230	36.343 35.750 35.450 35.698 mone GRO Rur 1'35.221 38.118 37.721 37.081 36.960	39.982 39.766 39.657 TZKYJ ns=2 To 48.581 42.921 41.728 41.675 41.476	32.047 31.882 31.639 Ambrogio stal laps=13 36.450 33.453 33.368 33.555 32.439 32.803	51.746 52.086 51.670 Next Rac 3 Full 56.258 54.503 53.723 53.232 52.487 51.991	192.2 190.7 193.2 ing IT laps=1 196.8 198.3 200.4 196.8 197.4 201.9
3 4 5 6 7 8 9 10 11 12	2'51.883 2'44.651 P 8'20.094 2'45.816 2'43.684 2'44.431 P 5'33.001 2'40.220 2'39.164 2'39.064 2'38.128	1'05.431 6'09.428 37.434 37.009 36.531 3'26.499 35.934 35.426 35.441 35.249	44.221 41.294 41.296 42.668 41.285 40.438 40.366 40.070 39.932	36.125 34.264 33.359 33.624 33.253 32.730 34.335 32.778 32.148 31.872 31.846 31.580	57.022 55.265 51.485 52.821 53.835 52.649 50.897 52.439 51.700 51.500 51.707 51.367	198.5 203.3 199.6 202.4 203.6 200.1 192.3 200.3 201.3 201.7 201.8 202.2 GER	9 10 11 12 7th 1 2 3 4 5 6 7	2'41.899 2'39.525 2'39.184 2'38.664 15 Sir 3'56.510 2'50.334 2'48.130 2'46.236 2'43.682 2'43.230 2'42.162	36.343 35.750 35.450 35.698 none GRO Rur 1'35.221 38.118 37.721 37.081 36.960 36.727	39.982 39.766 39.657 TZKYJ ns=2 To 48.581 42.921 41.728 41.675 41.476 41.042	32.047 31.882 31.639 Ambrogio stal laps=13 36.450 33.453 33.368 33.555 32.439 32.803 32.124	51.746 52.086 51.670 Next Rac 3 Full 56.258 54.503 53.723 53.232 52.487 51.991 52.269	192.2 190.7 193.2 ing IT. laps=1 196.8 198.3 200.4 196.8 197.4 201.9
3 4 5 6 7 8 9 10 11	2'51.883 2'44.651 P 8'20.094 2'45.816 2'43.684 2'44.431 P 5'33.001 2'40.220 2'39.164 2'39.064 2'38.128	1'05.431 6'09.428 37.434 37.009 36.531 3'26.499 35.934 35.426 35.441 35.249	44.221 41.294 41.296 42.668 41.285 40.438 40.366 40.070 39.932	36.125 34.264 33.359 33.624 33.253 32.730 34.335 32.778 32.148 31.872 31.846 31.580	57.022 55.265 51.485 52.821 53.835 52.649 50.897 52.439 51.700 51.500 51.707 51.367	198.5 203.3 199.6 202.4 203.6 200.1 192.3 200.3 201.3 201.7 201.8 202.2	9 10 11 12 7th 1 2 3 4 5 6 7 8	2'41.899 2'39.525 2'39.184 2'38.664 15 Sir 3'56.510 2'50.334 2'48.130 2'46.236 2'43.682 2'43.682 2'43.230 2'42.162 2'54.815 F	36.343 35.750 35.450 35.698 none GRO Rur 1'35.221 38.118 37.721 37.081 36.960 36.727 38.276	39.982 39.766 39.657 TZKYJ ns=2 To 48.581 42.921 41.728 41.675 41.476 41.042 44.266	32.047 31.882 31.639 Ambrogio stal laps=1: 36.450 33.453 33.368 33.555 32.439 32.803 32.124 34.783	51.746 52.086 51.670 Next Rac 3 Full 56.258 54.503 53.723 53.232 52.487 51.991 52.269 57.490	192.2 190.7 193.2 ing IT. laps=1 196.8 198.3 200.4 196.8 197.4 201.9 195.3 192.9
3 4 5 6 7 8 9 10 11 12	2'51.883 2'44.651 P 8'20.094 2'45.816 2'43.684 2'44.431 P 5'33.001 2'40.220 2'39.164 2'39.064 2'38.128	1'05.431 6'09.428 37.434 37.009 36.531 3'26.499 35.934 35.426 35.441 35.249	44.221 41.294 41.296 42.668 41.285 40.438 40.366 40.070 39.932	36.125 34.264 33.359 33.624 33.253 32.730 34.335 32.778 32.148 31.872 31.846 31.580	57.022 55.265 51.485 52.821 53.835 52.649 50.897 52.439 51.700 51.500 51.707 51.367	198.5 203.3 199.6 202.4 203.6 200.1 192.3 200.3 201.3 201.7 201.8 202.2 GER	9 10 11 12 7th 1 2 3 4 5 6 7 8	2'41.899 2'39.525 2'39.184 2'38.664 15 Sir 3'56.510 2'50.334 2'48.130 2'46.236 2'43.682 2'43.682 2'43.230 2'42.162 2'54.815 F	36.343 35.750 35.450] 35.698 mone GRO Rur 1'35.221 38.118 37.721 37.081 36.960 36.727 38.276 6'19.019	39.982 39.766 39.657 TZKYJ ns=2 To 48.581 42.921 41.728 41.675 41.476 41.042 44.266 42.141	32.047 31.882 31.639 Ambrogio stal laps=1: 36.450 33.453 33.368 33.555 32.439 32.803 32.124 34.783 33.277	51.746 52.086 51.670 Next Rac 3 Full 56.258 54.503 53.723 53.232 52.487 51.991 52.269 57.490 52.730	192.2 190.7 193.2 ing IT. laps=1 196.8 198.3 200.4 196.8 197.4 201.9 195.3 192.9
3 4 5 6 7 8 9 10 11 12	2'51.883 2'44.651 P 8'20.094 2'45.816 2'43.684 2'44.431 P 5'33.001 2'40.220 2'39.164 2'39.064 2'38.128	1'05.431 6'09.428 37.434 37.009 36.531 3'26.499 35.934 35.426 35.441 35.249	44.221 41.294 41.296 42.668 41.285 40.438 40.366 40.070 39.932	36.125 34.264 33.359 33.624 33.253 32.730 34.335 32.778 32.148 31.872 31.846 31.580 Red Bull k	57.022 55.265 51.485 52.821 53.835 52.649 50.897 52.439 51.700 51.500 51.707 51.367 CTM Ajo	198.5 203.3 199.6 202.4 203.6 200.1 192.3 200.3 201.3 201.7 201.8 202.2 GER	9 10 11 12 7th 1 2 3 4 5 6 7 8 9 10	2'41.899 2'39.525 2'39.184 2'38.664 15 Sir 3'56.510 2'50.334 2'48.130 2'46.236 2'43.682 2'43.682 2'43.230 2'42.162 2'54.815 F 8'27.167 2'41.983	36.343 35.750 35.450] 35.698 none GRO Rur 1'35.221 38.118 37.721 37.081 36.960 36.727 38.276 6'19.019 36.577	39.982 39.766 39.657 TZKYJ ns=2 To 48.581 42.921 41.728 41.675 41.476 41.042 44.266 42.141 40.511	32.047 31.882 31.639 Ambrogio stal laps=1: 36.450 33.453 33.368 33.555 32.439 32.803 32.124 34.783 33.277 32.599	51.746 52.086 51.670 Next Rac 3 Full 56.258 54.503 53.723 53.232 52.487 51.991 52.269 57.490 52.730 52.296	192.2 190.7 193.2 ing IT laps=1 196.8 198.3 200.4 196.8 197.4 201.9 195.3 192.9
3 4 5 6 7 8 9 10 11 12 4th	2'51.883 2'44.651 P 8'20.094 2'45.816 2'43.684 2'44.431 P 5'33.001 2'40.220 2'39.164 2'39.064 2'38.128	1'05.431 6'09.428 37.434 37.009 36.531 3'26.499 35.934 35.426 35.441 35.249 ndro COR' Rui 1'54.059	44.221 41.294 41.296 42.668 41.285 40.438 40.366 40.070 39.932 TESE ns=3	36.125 34.264 33.359 33.624 33.253 32.730 34.335 32.778 32.148 31.872 31.846 31.580 Red Bull k Fotal laps=5 37.083	57.022 55.265 51.485 52.821 53.835 52.649 50.897 52.439 51.700 51.500 51.707 51.367 CTM Ajo	198.5 203.3 199.6 202.4 203.6 200.1 192.3 200.3 201.3 201.7 201.8 202.2 GER II laps=5	9 10 11 12 7th 1 2 3 4 5 6 7 8 9 10 11	2'41.899 2'39.525 2'39.184 2'38.664 15 Sir 3'56.510 2'50.334 2'48.130 2'46.236 2'43.682 2'43.682 2'43.230 2'42.162 2'54.815 F 8'27.167 2'41.983 2'40.764	36.343 35.750 35.450] 35.698 none GRO Rur 1'35.221 38.118 37.721 37.081 36.960 36.727 38.276 6'19.019 36.577 36.511	39.982 39.766 39.657 TZKYJ ns=2 To 48.581 42.921 41.728 41.675 41.476 41.042 44.266 42.141 40.511 40.460	32.047 31.882 31.639 Ambrogio stal laps=1: 36.450 33.453 33.368 33.555 32.439 32.803 32.124 34.783 33.277 32.599 32.247	51.746 52.086 51.670 Next Rac 3 Full 56.258 54.503 53.723 53.232 52.487 51.991 52.269 57.490 52.730 52.296 51.546	192.2 190.7 193.2 ing IT laps=1 196.8 198.3 200.4 196.8 197.4 201.9 195.3 192.9 195.5 197.3
3 4 5 6 7 8 9 10 11 12 4th	2'51.883 2'44.651 P 8'20.094 2'45.816 2'43.684 2'44.431 P 5'33.001 2'40.220 2'39.164 2'39.064 2'38.128 11 Sar 4'14.608 P 6'10.092	1'05.431 6'09.428 37.434 37.009 36.531 3'26.499 35.426 35.441 35.249 ndro COR' Rui 1'54.059 3'55.013 38.937 37.525	44.221 41.294 41.296 42.668 41.285 40.438 40.366 40.070 39.932 TESE ns=3 48.358 43.531	36.125 34.264 33.359 33.624 33.253 32.730 34.335 32.778 32.148 31.872 31.846 31.580 Red Bull k Fotal laps=5 37.083 34.290	57.022 55.265 51.485 52.821 53.835 52.649 50.897 52.439 51.700 51.707 51.367 CTM Ajo 55.108 57.258	198.5 203.3 199.6 202.4 203.6 200.1 192.3 201.3 201.7 201.8 202.2 GER Il laps=5 195.8 195.3	9 10 11 12 7th 1 2 3 4 5 6 7 8 9 10 11 12	2'41.899 2'39.525 2'39.184 2'38.664 15 Sir 3'56.510 2'50.334 2'48.130 2'46.236 2'43.682 2'43.230 2'42.162 2'54.815 F 8'27.167 2'41.983 2'40.764 2'38.704	36.343 35.750 35.450] 35.698 none GRO Rur 1'35.221 38.118 37.721 37.081 36.960 36.727 38.276 6'19.019 36.577 36.511 35.767	39.982 39.766 39.657 TZKYJ ns=2 To 48.581 42.921 41.728 41.675 41.476 41.042 44.266 42.141 40.511 40.460 39.905	32.047 31.882 31.639 Ambrogio stal laps=1: 36.450 33.453 33.368 33.555 32.439 32.803 32.124 34.783 33.277 32.599 32.247 31.888	51.746 52.086 51.670 Next Rac 3 Full 56.258 54.503 53.723 53.232 52.487 51.991 52.269 57.490 52.730 52.296 51.546 51.144	192.2 190.7 193.2 ing IT. laps=1 196.8 198.3 200.4 196.8 197.4 201.9 195.3 192.9 195.5 197.3 197.2
3 4 5 6 7 8 9 10 11 12 4th	2'51.883 2'44.651 P 8'20.094 2'45.816 2'43.684 2'44.431 P 5'33.001 2'40.220 2'39.164 2'39.064 2'38.128 11 Sar 4'14.608 P 6'10.092 2'47.363	1'05.431 6'09.428 37.434 37.009 36.531 3'26.499 35.934 35.426 35.441 35.249 ndro COR' Rui 1'54.059 3'55.013 38.937	44.221 41.294 41.296 42.668 41.285 40.438 40.366 40.070 39.932 TESE ns=3 48.358 43.531 42.000	36.125 34.264 33.359 33.624 33.253 32.730 34.335 32.778 32.148 31.872 31.846 31.580 Red Bull h Fotal laps=5 37.083 34.290 33.299	57.022 55.265 51.485 52.821 53.835 52.649 50.897 52.439 51.700 51.500 51.707 51.367 CTM Ajo Fu 55.108 57.258 53.127	198.5 203.3 199.6 202.4 203.6 200.1 192.3 201.3 201.7 201.8 202.2 GER II laps=5 195.8 195.3 198.4	9 10 11 12 7th 1 2 3 4 5 6 7 8 9 10 11	2'41.899 2'39.525 2'39.184 2'38.664 15 Sir 3'56.510 2'50.334 2'48.130 2'46.236 2'43.682 2'43.682 2'43.230 2'42.162 2'54.815 F 8'27.167 2'41.983 2'40.764	36.343 35.750 35.450] 35.698 none GRO Rur 1'35.221 38.118 37.721 37.081 36.960 36.727 38.276 6'19.019 36.577 36.511	39.982 39.766 39.657 TZKYJ ns=2 To 48.581 42.921 41.728 41.675 41.476 41.042 44.266 42.141 40.511 40.460	32.047 31.882 31.639 Ambrogio stal laps=1: 36.450 33.453 33.368 33.555 32.439 32.803 32.124 34.783 33.277 32.599 32.247	51.746 52.086 51.670 Next Rac 3 Full 56.258 54.503 53.723 53.232 52.487 51.991 52.269 57.490 52.730 52.296 51.546	192.2 190.7 193.2 ing IT. laps=1 196.8 198.3 200.4 196.8 197.4 201.9 195.3 192.9 195.5 197.3
3 4 5 6 7 8 9 10 11 12 4th	2'51.883 2'44.651 P 8'20.094 2'45.816 2'43.684 2'44.431 P 5'33.001 2'40.220 2'39.164 2'39.064 2'38.128 11 Sar 4'14.608 P 6'10.092 2'47.363 2'44.394	1'05.431 6'09.428 37.434 37.009 36.531 3'26.499 35.934 35.426 35.441 35.249 ndro COR' Rui 1'54.059 3'55.013 38.937 37.525 37.095	44.221 41.294 41.296 42.668 41.285 40.438 40.366 40.070 39.932 TESE ns=3 48.358 43.531 42.000 41.421	36.125 34.264 33.359 33.624 33.253 32.730 34.335 32.778 32.148 31.872 31.846 31.580 Red Bull h Fotal laps=5 37.083 34.290 33.299 32.847	57.022 55.265 51.485 52.821 53.835 52.649 50.897 52.439 51.700 51.707 51.367 CTM Ajo Fu 55.108 57.258 53.127 52.601	198.5 203.3 199.6 202.4 203.6 200.1 192.3 201.3 201.7 201.8 202.2 GER II laps=5 195.8 195.3 198.4 199.0	9 10 11 12 7th 1 2 3 4 5 6 7 8 9 10 11 12	2'41.899 2'39.525 2'39.184 2'38.664 15 Sir 3'56.510 2'50.334 2'48.130 2'46.236 2'43.682 2'43.230 2'42.162 2'54.815 F 8'27.167 2'41.983 2'40.764 2'38.704	36.343 35.750 35.450] 35.698 none GRO Rur 1'35.221 38.118 37.721 37.081 36.960 36.727 38.276 6'19.019 36.577 36.511 35.767	39.982 39.766 39.657 TZKYJ ns=2 To 48.581 42.921 41.728 41.675 41.476 41.042 44.266 42.141 40.511 40.460 39.905	32.047 31.882 31.639 Ambrogio stal laps=1: 36.450 33.453 33.368 33.555 32.439 32.803 32.124 34.783 33.277 32.599 32.247 31.888	51.746 52.086 51.670 Next Rac 3 Full 56.258 54.503 53.723 53.232 52.487 51.991 52.269 57.490 52.730 52.296 51.546 51.144	192.2 190.7 193.2 ing IT. laps=1 196.8 198.3 200.4 196.8 197.4 201.9 195.3 192.9 195.5 197.3 197.2

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GBR

2'37.401

Red Bull KTM Ajo



35.288

39.588



31.752

Fastest Lap:

Danny KENT

Free Practice Nr. 1 Moto3

Free	Fraci	.ice	141. 1										IAI	oto3
Lap L	ap Time	?	T1	T2	<i>T3</i>	T4	Speed	Lap	Lap Time	T1	T2	<i>T3</i>	T4	Speed
041-	25	Mave	rick VIÑ	ÍALES	Blusens A	vintia	SPA	1	3'44.584	1'23.762	47.638	35.960	57.224	194.8
8th	25				otal laps=1	1 Fu	II laps=7	2	2'51.411			34.404	54.528	199.1
	4140 =0							3	2'46.759			33.507	53.695	195.6
1	4'40.58		2'20.572	47.977	36.304	55.736	193.7	4	2'47.016	37.552	42.311	33.982	53.171	198.1
2	7'32.34		5'20.441	43.518	34.069	54.317	199.5	5	2'44.957	36.898	41.800	32.956	53.303	196.3
3	2'46.62		37.879	42.281	33.040	53.424	199.1	6	2'44.035	36.876	40.961	33.638	52.560	199.7
4	2'44.19		37.533	41.716	32.704	52.240	200.9	7	2'47.195 P	36.943	42.582	33.024	54.646	196.8
5	2'42.91		37.144	41.517	32.149	52.106	200.9	8	7'57.160	5'38.475	46.468	36.991	55.226	174.5
6	2'41.49		36.606	41.034	32.199	51.659	199.0	9	2'42.089	36.310	40.586	32.539	52.654	195.3
7	8'19.16		6'12.801	41.510	32.533	52.321	197.2	10	2'43.021	36.442	40.814	32.896	52.869	194.3
8	2'41.74		36.773	40.766	32.192	52.018	197.9	11	2'43.101	36.405	40.963	33.731	52.002	195.2
9	2'40.54		36.327	40.367	31.593	52.256	200.5	12	2'40.695	36.175	40.557	32.203	51.760	196.6
10	2'39.52	_	35.970	40.360	31.675	51.517	200.0	13	2'39.701	35.649	39.767	32.230	52.055	194.8
11	2'38.79	8	36.001	40.239	31.346	51.212	199.9							
		Miau	el OLIV	FIRΔ	Estrella G	alicia 0.0	POR	13th	า 17 ^{Joh}	n McPHE	E	Racing St		
9th	44	wiigu						150	• • •	Ru	ns=2 To	otal laps=1	1 Fu	II laps=8
					otal laps=1		laps=10	1	3'59.707	1'34.106	50.528	37.748	57.325	192.1
1	3'48.24	6	1'25.999	47.811	35.535	58.901	196.8	2	2'50.494	38.718	43.759	33.823	54.194	202.8
2	2'56.12	7			35.617	56.576	198.3	3	2'48.691	38.169	42.857	33.856	53.809	197.1
3	2'51.50	5			34.762	54.958	198.7	4	2'47.447	37.241	42.626	33.880	53.700	202.4
4	2'45.60	4	37.283	41.365	33.586	53.370	199.3	5	2'46.392	37.217	42.341	33.380	53.454	198.6
5	2'43.38	1 P	37.103	41.630	33.179	51.469	202.5	6	2'59.454 P	37.621	47.750	35.598	58.485	191.0
6	7'16.34		5'06.721	42.758	33.270	53.600	197.4	7		3'42.787	46.204	33.671	53.475	194.7
7	2'42.89	7	37.118	40.537	32.891	52.351	200.9		5'56.137					
8	2'41.66	8	36.379	40.234	32.888	52.167	200.5	8 9	2'42.677	36.205	40.847	33.071	52.554 52.416	196.0
9	2'42.79		36.269	41.352	33.016	52.160	201.4		2'42.684	36.079	41.150	33.039		197.4
10	2'45.47		39.378	41.235	32.808	52.056	199.3	10	2'41.801	35.964	40.717	33.112	52.008	196.5
11	2'39.98		35.797	40.230	32.185	51.770	200.9	11	2'40.008	35.269	40.268	32.633	51.838	195.9
12	2'39.45		35.978	39.835	32.127	51.518	200.0		Hoc	tor FAUB	EI	Bankia As	par Team	SPA
13	2'39.19		35.619	40.189	32.040	51.351	203.0	14th	1 55 Hec					
								-				otal laps=13		laps=10
10th	53	Jasp	er IWEN	1A	Moto FGF	₹	NED	1	4'04.030	1'43.795	47.872	36.072	56.291	194.9
IUIII	J J		Ru	ns=2 To	otal laps=1	2 Fu	II laps=8	2	2'49.069			33.313	53.067	200.1
1	3'09.83	1	53.442	45.938	34.581	55.873	200.9	3	2'44.921	37.188	42.493	32.456	52.784	200.7
2	2'46.97		38.180	42.258	33.481	53.059	205.8	4	2'44.075	36.975	42.014	32.639	52.447	200.6
3	2'43.50		30.100	42.230	32.634	52.473	203.7	5	2'44.270	37.078	41.729	32.834	52.629	201.7
			26 450	40.020				6	2'43.581 P	36.814	41.911	33.119	51.737	197.5
4	2'42.18		36.158	40.938	32.292	52.792	201.2	7	7'12.243	4'59.826	45.818	33.516	53.083	195.2
5	2'44.15		36.188	40.818	31.789	55.360	175.4	8	2'42.765	36.776	41.299	32.400	52.290	198.7
6	2'41.74		36.188	40.866	31.975	52.714	202.2	9	2'43.362	36.784	41.460	32.674	52.444	198.2
7	2'40.45		35.850	40.599	31.881	52.129	202.0	10	2'42.300	36.478	41.146	32.438	52.238	198.7
8	3'06.97		49.575	45.022	34.526	57.854	177.4	11	2'41.265	36.443	40.656	32.263	51.903	200.1
9	9'05.96		6'54.829	44.795	33.140	53.201	200.2	12	2'40.157	36.267	40.615	31.996	51.279	198.5
10	2'40.79	_	36.054	40.312	32.145	52.280	199.8	13	2'40.471	36.122	40.972	31.802	51.575	198.4
11	2'39.56		36.009	40.169	31.749	51.633	201.6				_			
_12	3'17.96	2 P	35.304	39.838	31.897	1'30.923	200.8	15th	Jac	k MILLER	2	Caretta Te	echnology	AUS
									1 X 5					
11th		Luic	SVI OM		RW Racir	ng GP	SPA	1311	8 Jac		ns=3 To	otal laps=12	2 Fu	II laps=8
	39 I	Luis	SALOM	^ -	RW Racir	•	SPA	-	0	Ru		•		
	39	Luis		ns=3 To	RW Racir otal laps=1	•	SPA II laps=8	1	3'42.475 P	Ru	ns=3 To 48.092	37.599	56.355	184.6
1	39 39.57			ns=3 To 48.802		•		1 2	3'42.475 P 5'16.187	1'20.429	48.092	37.599 38.272	56.355 56.555	184.6 194.5
	39	2 P	Ru		otal laps=1	2 Fu	II laps=8	1 2 3	3'42.475 P 5'16.187 3'04.944	1'20.429 51.528	48.092 42.782	37.599 38.272 35.509	56.355 56.555 55.125	184.6 194.5 195.8
1	3'39.57	2 P 0	Ru		otal laps=1: 36.848	2 Fu 58.312	200.8	1 2 3 4	3'42.475 P 5'16.187 3'04.944 2'49.053	1'20.429 51.528 37.994	48.092 42.782 41.898	37.599 38.272 35.509 34.797	56.355 56.555 55.125 54.364	184.6 194.5 195.8 194.9
1 2	3 ['] 39.57 ['] 5 ['] 10.15 [']	2 P 0 2	Ru 1'15.610	48.802	36.848 35.432	2 Fu 58.312 55.615	200.8 200.8	1 2 3 4 5	3'42.475 P 5'16.187 3'04.944 2'49.053 2'45.811	1'20.429 51.528 37.994 37.359	48.092 42.782 41.898 41.275	37.599 38.272 35.509 34.797 33.859	56.355 56.555 55.125 54.364 53.318	184.6 194.5 195.8 194.9 196.7
1 2 3	3'39.572 5'10.150 2'59.692	2 P 0 2 8	Ru 1'15.610 48.215	48.802 44.667	36.848 35.432 33.566	2 Fu 58.312 55.615 53.244	200.8 200.8 203.2	1 2 3 4 5 6	3'42.475 P 5'16.187 3'04.944 2'49.053 2'45.811 2'43.883	1'20.429 51.528 37.994 37.359 36.924	48.092 42.782 41.898 41.275 40.366	37.599 38.272 35.509 34.797 33.859 33.714	56.355 56.555 55.125 54.364 53.318 52.879	184.6 194.5 195.8 194.9 196.7 194.1
1 2 3 4	3'39.57' 5'10.15' 2'59.69' 2'45.46' 2'43.25'	2 P 0 2 8 2	Ru 1'15.610 48.215 37.362	48.802 44.667 42.311	36.848 35.432 33.566 32.780	2 Fu 58.312 55.615 53.244 53.015	200.8 200.8 203.2 203.7	1 2 3 4 5 6 7	3'42.475 P 5'16.187 3'04.944 2'49.053 2'45.811 2'43.883 3'33.365 P	8u 1'20.429 51.528 37.994 37.359 36.924 51.210	42.782 41.898 41.275 40.366 1'01.426	37.599 38.272 35.509 34.797 33.859 33.714 40.804	56.355 56.555 55.125 54.364 53.318 52.879 59.925	184.6 194.5 195.8 194.9 196.7 194.1 160.7
1 2 3 4 5 6	3'39.57' 5'10.15' 2'59.69' 2'45.46' 2'43.25' 2'52.53	2 P 0 2 8 2 8	Ru 115.610 48.215 37.362 36.872 44.310	48.802 44.667 42.311 41.935	36.848 35.432 33.566 32.780 32.559	58.312 55.615 53.244 53.015 51.886	200.8 200.8 203.2 203.7 208.5 204.0	1 2 3 4 5 6 7 8	3'42.475 P 5'16.187 3'04.944 2'49.053 2'45.811 2'43.883 3'33.365 P 7'02.710	51.528 37.994 37.359 36.924 51.210 4'42.505	48.092 42.782 41.898 41.275 40.366 1'01.426 50.244	37.599 38.272 35.509 34.797 33.859 33.714 40.804 35.572	56.355 56.555 55.125 54.364 53.318 52.879 59.925 54.389	184.6 194.5 195.8 194.9 196.7 194.1 160.7
1 2 3 4 5 6 7	3'39.57' 5'10.15' 2'59.69' 2'45.46' 2'43.25' 2'52.53' 2'43.71'	2 P 0 2 8 2 8 3	Ru 1'15.610 48.215 37.362 36.872 44.310 37.096	44.667 42.311 41.935 42.304 41.694	36.848 35.432 33.566 32.780 32.559 32.804 32.778	2 Fu 58.312 55.615 53.244 53.015 51.886 53.120 52.145	200.8 200.8 203.2 203.7 208.5 204.0 207.1	1 2 3 4 5 6 7 8	3'42.475 P 5'16.187 3'04.944 2'49.053 2'45.811 2'43.883 3'33.365 P 7'02.710 2'42.394	80 1'20.429 51.528 37.994 37.359 36.924 51.210 4'42.505 36.152	42.782 41.898 41.275 40.366 1'01.426 50.244 40.352	37.599 38.272 35.509 34.797 33.859 33.714 40.804 35.572 32.731	56.355 56.555 55.125 54.364 53.318 52.879 59.925 54.389 53.159	184.6 194.5 195.8 194.9 196.7 194.1 160.7 190.4 194.7
1 2 3 4 5 6 7 8	3'39.57' 5'10.15' 2'59.69' 2'45.46' 2'43.25' 2'52.53' 2'43.71' 2'45.85'	2 P 0 2 8 2 8 3 0	Ru 1'15.610 48.215 37.362 36.872 44.310 37.096 36.923	44.667 42.311 41.935 42.304 41.694 42.728	36.848 35.432 33.566 32.780 32.559 32.804 32.778 33.338	58.312 55.615 53.244 53.015 51.886 53.120 52.145 52.861	200.8 200.8 200.8 203.2 203.7 208.5 204.0 207.1 203.2	1 2 3 4 5 6 7 8 9	3'42.475 P 5'16.187 3'04.944 2'49.053 2'45.811 2'43.883 3'33.365 P 7'02.710 2'42.394 2'40.211	51.528 37.994 37.359 36.924 51.210 4'42.505 36.152 35.842	48.092 42.782 41.898 41.275 40.366 1'01.426 50.244 40.352 39.975	37.599 38.272 35.509 34.797 33.859 33.714 40.804 35.572 32.731 32.454	56.355 56.555 55.125 54.364 53.318 52.879 59.925 54.389 53.159 51.940	184.6 194.5 195.8 194.9 196.7 194.1 160.7 190.4 194.7 195.9
1 2 3 4 5 6 7 8 9	3'39.57' 5'10.15' 2'59.69' 2'45.46' 2'43.25' 2'52.53' 2'43.71' 2'45.85' 2'50.65'	2 P 0 2 8 2 8 3 0 9 P	Ru 1'15.610 48.215 37.362 36.872 44.310 37.096 36.923 37.712	44.667 42.311 41.935 42.304 41.694 42.728 43.884	36.848 35.432 33.566 32.780 32.559 32.804 32.778 33.338 35.287	2 Fu 58.312 55.615 53.244 53.015 51.886 53.120 52.145 52.861 53.776	200.8 200.8 200.8 203.2 203.7 208.5 204.0 207.1 203.2 202.8	1 2 3 4 5 6 7 8 9 10	3'42.475 P 5'16.187 3'04.944 2'49.053 2'45.811 2'43.883 3'33.365 P 7'02.710 2'42.394 2'40.211 2'40.351	801 1'20.429 51.528 37.994 37.359 36.924 51.210 4'42.505 36.152 35.842 35.849	48.092 42.782 41.898 41.275 40.366 1'01.426 50.244 40.352 39.975 40.152	37.599 38.272 35.509 34.797 33.859 33.714 40.804 35.572 32.731 32.454 32.467	56.355 56.555 55.125 54.364 53.318 52.879 59.925 54.389 53.159 51.940 51.883	184.6 194.5 195.8 194.9 196.7 194.1 160.7 190.4 194.7 195.9 200.2
1 2 3 4 5 6 7 8 9	3'39.57' 5'10.15i 2'59.69; 2'45.46i 2'43.25; 2'52.53; 2'43.71; 2'45.85i 2'50.65; 7'29.08;	2 P 0 2 8 2 8 3 0 9 P	Ru 1'15.610 48.215 37.362 36.872 44.310 37.096 36.923 37.712 5'21.363	44.667 42.311 41.935 42.304 41.694 42.728 43.884 42.831	36.848 35.432 33.566 32.780 32.559 32.804 32.778 33.338 35.287 32.718	2 Fu 58.312 55.615 53.244 53.015 51.886 53.120 52.145 52.861 53.776 52.173	200.8 200.8 200.8 203.2 203.7 208.5 204.0 207.1 203.2 202.8 204.3	1 2 3 4 5 6 7 8 9	3'42.475 P 5'16.187 3'04.944 2'49.053 2'45.811 2'43.883 3'33.365 P 7'02.710 2'42.394 2'40.211	51.528 37.994 37.359 36.924 51.210 4'42.505 36.152 35.842	48.092 42.782 41.898 41.275 40.366 1'01.426 50.244 40.352 39.975	37.599 38.272 35.509 34.797 33.859 33.714 40.804 35.572 32.731 32.454	56.355 56.555 55.125 54.364 53.318 52.879 59.925 54.389 53.159 51.940	184.6 194.5 195.8 194.9 196.7 194.1 160.7 190.4 194.7 195.9
1 2 3 4 5 6 7 8 9	3'39.57'. 5'10.15i 2'59.69; 2'45.46i 2'43.25; 2'52.53; 2'43.71; 2'45.85; 7'29.08; 2'41.33;	2 P 0 2 8 8 2 8 3 0 9 P 5 5	Ru 1'15.610 48.215 37.362 36.872 44.310 37.096 36.923 37.712 5'21.363 36.545	44.667 42.311 41.935 42.304 41.694 42.728 43.884 42.831 40.916	36.848 35.432 33.566 32.780 32.559 32.804 32.778 33.338 35.287 32.718 32.421	2 Fu 58.312 55.615 53.244 53.015 51.886 53.120 52.145 52.861 53.776 52.173 51.452	200.8 200.8 203.2 203.7 208.5 204.0 207.1 203.2 202.8 204.3 203.2	1 2 3 4 5 6 7 8 9 10	3'42.475 P 5'16.187 3'04.944 2'49.053 2'45.811 2'43.883 3'33.365 P 7'02.710 2'42.394 2'40.211 2'40.351 2'41.155	801 1'20.429 51.528 37.994 37.359 36.924 51.210 4'42.505 36.152 35.842 35.849 36.191	48.092 42.782 41.898 41.275 40.366 1'01.426 50.244 40.352 39.975 40.152	37.599 38.272 35.509 34.797 33.859 33.714 40.804 35.572 32.731 32.454 32.467 32.860	56.355 56.555 55.125 54.364 53.318 52.879 59.925 54.389 53.159 51.940 51.883 51.984	184.6 194.5 195.8 194.9 196.7 194.1 160.7 190.4 194.7 195.9 200.2 200.7
1 2 3 4 5 6 7 8 9	3'39.57. 5'10.15 2'59.69. 2'45.46 2'43.25. 2'52.53 2'43.71 2'45.85 2'50.65 7'29.08 2'41.33 2'39.58	2 P 0 2 8 8 2 8 0 9 P 5 4	Ru 115.610 48.215 37.362 36.872 44.310 37.096 36.923 37.712 5121.363 36.545 36.214	48.802 44.667 42.311 41.935 42.304 41.694 42.728 43.884 42.831 40.916 40.722	36.848 35.432 33.566 32.780 32.559 32.804 32.778 33.338 35.287 32.718	2 Fu 58.312 55.615 53.244 53.015 51.886 53.120 52.145 52.861 53.776 52.173	200.8 200.8 200.8 203.2 203.7 208.5 204.0 207.1 203.2 202.8 204.3	1 2 3 4 5 6 7 8 9 10	3'42.475 P 5'16.187 3'04.944 2'49.053 2'45.811 2'43.883 3'33.365 P 7'02.710 2'42.394 2'40.211 2'40.351 2'41.155	51.528 37.994 37.359 36.924 51.210 4'42.505 36.152 35.842 35.849 36.191	48.092 42.782 41.898 41.275 40.366 1'01.426 50.244 40.352 39.975 40.152 40.120	37.599 38.272 35.509 34.797 33.859 33.714 40.804 35.572 32.731 32.454 32.467 32.860 TT Motion	56.355 56.555 55.125 54.364 53.318 52.879 59.925 54.389 53.159 51.940 51.883 51.984	184.6 194.5 195.8 194.9 196.7 194.1 160.7 190.4 194.7 195.9 200.2 200.7
1 2 3 4 5 6 7 8 9 10 11 12	3'39.57'. 5'10.15i 2'59.69; 2'45.46i 2'43.25; 2'52.53; 2'43.71; 2'45.85; 7'29.08; 2'41.33; 2'39.58	2 P 0 2 8 8 2 8 0 9 P 5 4	Ru 1'15.610 48.215 37.362 36.872 44.310 37.096 36.923 37.712 5'21.363 36.545	48.802 44.667 42.311 41.935 42.304 41.694 42.728 43.884 42.831 40.916 40.722	36.848 35.432 33.566 32.780 32.559 32.804 32.778 33.338 35.287 32.718 32.421	2 Fu 58.312 55.615 53.244 53.015 51.886 53.120 52.145 52.861 53.776 52.173 51.452 50.934	200.8 200.8 203.2 203.7 208.5 204.0 207.1 203.2 202.8 204.3 203.2	1 2 3 4 5 6 7 8 9 10	3'42.475 P 5'16.187 3'04.944 2'49.053 2'45.811 2'43.883 3'33.365 P 7'02.710 2'42.394 2'40.211 2'40.351 2'41.155	51.528 37.994 37.359 36.924 51.210 4'42.505 36.152 35.842 35.849 36.191	48.092 42.782 41.898 41.275 40.366 1'01.426 50.244 40.352 39.975 40.152 40.120	37.599 38.272 35.509 34.797 33.859 33.714 40.804 35.572 32.731 32.454 32.467 32.860 TT Motion otal laps=13	56.355 56.555 55.125 54.364 53.318 52.879 59.925 54.389 53.159 51.940 51.883 51.984 Events R	195.8 194.9 196.7 194.1 160.7 190.4 194.7 195.9 200.2 200.7
1 2 3 4 5 6 7 8 9	3'39.57'. 5'10.15i 2'59.69; 2'45.46i 2'43.25; 2'52.53; 2'43.71; 2'45.85; 7'29.08; 2'41.33; 2'39.58	2 P 0 2 8 8 2 8 0 9 P 5 4	Ru 48.215 37.362 36.872 44.310 37.096 36.923 37.712 5'21.363 36.545 36.214	48.802 44.667 42.311 41.935 42.304 41.694 42.728 43.884 42.831 40.916 40.722	36.848 35.432 33.566 32.780 32.559 32.804 32.778 33.338 35.287 32.718 32.421 31.716	2 Fu 58.312 55.615 53.244 53.015 51.886 53.120 52.145 52.861 53.776 52.173 51.452 50.934	200.8 200.8 203.2 203.7 208.5 204.0 207.1 203.2 202.8 204.3 203.2 202.7	1 2 3 4 5 6 7 8 9 10	3'42.475 P 5'16.187 3'04.944 2'49.053 2'45.811 2'43.883 3'33.365 P 7'02.710 2'42.394 2'40.211 2'40.351 2'41.155	51.528 37.994 37.359 36.924 51.210 4'42.505 36.152 35.842 35.849 36.191	48.092 42.782 41.898 41.275 40.366 1'01.426 50.244 40.352 39.975 40.152 40.120	37.599 38.272 35.509 34.797 33.859 33.714 40.804 35.572 32.731 32.454 32.467 32.860 TT Motion	56.355 56.555 55.125 54.364 53.318 52.879 59.925 54.389 53.159 51.940 51.883 51.984	184.6 194.5 195.8 194.9 196.7 194.1 160.7 190.4 194.7 195.9 200.2 200.7
1 2 3 4 5 6 7 8 9 10 11 12	3'39.57'. 5'10.15i 2'59.69; 2'45.46i 2'43.25; 2'52.53; 2'43.71; 2'45.85; 7'29.08; 2'41.33; 2'39.58	2 P 0 2 8 8 2 8 0 9 P 5 4	Ru 48.215 37.362 36.872 44.310 37.096 36.923 37.712 5'21.363 36.545 36.214	48.802 44.667 42.311 41.935 42.304 41.694 42.728 43.884 42.831 40.916 40.722	36.848 35.432 33.566 32.780 32.559 32.804 32.778 33.338 35.287 32.718 32.421 31.716	2 Fu 58.312 55.615 53.244 53.015 51.886 53.120 52.145 52.861 53.776 52.173 51.452 50.934	200.8 200.8 203.2 203.7 208.5 204.0 207.1 203.2 202.8 204.3 203.2 202.7	1 2 3 4 5 6 7 8 9 10 11 12	3'42.475 P 5'16.187 3'04.944 2'49.053 2'45.811 2'43.883 3'33.365 P 7'02.710 2'42.394 2'40.211 2'40.351 2'41.155	51.528 37.994 37.359 36.924 51.210 4'42.505 36.152 35.842 35.849 36.191	48.092 42.782 41.898 41.275 40.366 1'01.426 50.244 40.352 39.975 40.152 40.120	37.599 38.272 35.509 34.797 33.859 33.714 40.804 35.572 32.731 32.454 32.467 32.860 TT Motion otal laps=13	56.355 56.555 55.125 54.364 53.318 52.879 59.925 54.389 53.159 51.940 51.883 51.984 Events R	184.6 194.5 195.8 194.9 196.7 194.1 160.7 190.4 194.7 195.9 200.2 200.7
1 2 3 4 5 6 7 8 9 10 11 12	3'39.57'. 5'10.15i 2'59.69; 2'45.46i 2'43.25; 2'52.53; 2'43.71; 2'45.85; 7'29.08; 2'41.33; 2'39.58	2 P 0 2 8 8 2 8 3 0 9 P 5 4 6 —	Ru 48.215 37.362 36.872 44.310 37.096 36.923 37.712 5'21.363 36.545 36.214	48.802 44.667 42.311 41.935 42.304 41.694 42.728 43.884 42.831 40.916 40.722	36.848 35.432 33.566 32.780 32.559 32.804 32.778 33.338 35.287 32.718 32.421 31.716 JHK Lagli	2 Fu 58.312 55.615 53.244 53.015 51.886 53.120 52.145 52.861 53.776 52.173 51.452 50.934	200.8 200.8 203.2 203.7 208.5 204.0 207.1 203.2 202.8 204.3 203.2 202.7 SPA laps=10	1 2 3 4 5 6 7 8 9 10 11 12	3'42.475 P 5'16.187 3'04.944 2'49.053 2'45.811 2'43.883 3'33.365 P 7'02.710 2'42.394 2'40.211 2'40.351 2'41.155 Niki	51.528 37.994 37.359 36.924 51.210 4'42.505 36.152 35.842 35.849 36.191 as AJO	48.092 42.782 41.898 41.275 40.366 1'01.426 50.244 40.352 39.975 40.152 40.120	37.599 38.272 35.509 34.797 33.859 33.714 40.804 35.572 32.731 32.454 32.467 32.860 TT Motion otal laps=13 35.462 34.401	56.355 56.555 55.125 54.364 53.318 52.879 59.925 54.389 51.940 51.883 51.984 Events R 3 Full 55.475	184.6 194.5 195.8 194.9 196.7 194.1 160.7 190.4 194.7 195.9 200.2 200.7 lac FIN

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Free	Practio	ce Nr. 1										M	oto3
	Lap Time	T1	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	T1	<i>T2</i>	<i>T3</i>		Speed
3	2'52.235			34.779	55.177	202.2	5	2'43.660	36.980	41.437	32.900	52.343	197.5
4	2'51.919	39.400	43.529	34.601	54.389	199.7	6	2'41.049	36.263	40.872	32.086	51.828	201.2
5	2'47.015	38.033	42.167	33.325	53.490	198.9		2'47.499		42.581	33.971	54.051	186.9
6	2'47.380		41.575	33.407	54.983	201.8	8	5'48.114	3'38.424	42.733	33.384	53.573	194.8
7 8	8'00.224 2'45.706	5'50.287 37.567	42.951 42.103	33.797 33.257	53.189 52.779	199.9 200.4	9 10	2'43.996 2'42.832	37.321 36.661	41.444 41.035	32.754 32.900	52.477 52.236	197.8 199.3
9	2'43.698	36.966	40.969	33.134	52.629	200.4	11	2'42.430	36.592	40.947	32.326	52.565	196.4
10	2'41.975	36.676	40.842	32.625	51.832	200.6	12	2'41.357	36.793	40.538	31.971	52.055	203.4
11	2'42.367	36.556	40.276	32.382	53.153	206.7				2011	Corotto T	ممامما	
12	2'40.688	36.425	40.293	32.191	51.779	201.6	21s	t 10 A	exis MAS		Caretta To		
13	2'40.327	36.440	40.147	31.885	51.855	204.8					Total laps=		II laps=2
4 74L	AA Br	ad BINDE	R	RW Racir	ng GP	RSA	1	3'25.443	1'01.285	48.562	38.014	57.582	194.2
17th	า 41 ^{เรา}			otal laps=1	2 Fu	ıll laps=9	2 3	2'51.900 2'43.733			34.953 33.199	54.009 52.502	203.2 203.2
1	3'41.313	1'20.689	46.533	36.459	57.632	198.2	4	2'41.436	35.910	40.558	32.796	52.172	203.2
2	2'50.583	1 20.000	10.000	34.398	53.656	202.4	5	28'43.529	26'14.742	49.610	40.331	58.846	193.2
3	2'49.782			33.762	56.802	202.7			_		T 1(-1)	- 514	
4	2'50.016	38.302	42.265	34.762	54.687	198.1	22 n	d 19 AI	essandro		Team Ital		ITA
5	2'42.799	36.711	40.630	32.891	52.567	201.8			R	uns=1 T	otal laps=1	5 Full	laps=14
6	2'43.722	36.853	40.714	33.583	52.572	203.9	1	3'26.415	1'00.419	49.685	38.074	58.237	197.7
	2'46.534	P 36.930 7'04.938	43.069 41.936	32.957 33.363	53.578 53.095	203.0	2	2'52.315			34.875	55.018	199.8
9	9'13.332 2'45.234	37.354	41.018	32.974	53.888	204.2	3 4	2'45.399	26 565	41.573	33.071 33.137	53.025 53.126	199.7 198.9
10	2'43.027	37.151	40.497	32.869	52.510	201.0	5	2'44.401 2'44.817	36.565 36.700	41.587	33.131	53.120	199.3
11	2'42.673	36.174	40.483	32.178	53.838	202.6	6	2'44.100	36.533	41.237	33.326	53.004	201.5
12	2'40.402	35.822	40.001	32.169	52.410	200.4	7	2'43.517	36.089	41.033	32.992	53.403	197.6
	NI:	ccolò ANT	ONELL	I San Carlo	Gresini N	Mot ITA	8	2'54.197	36.100	48.609	36.123	53.365	198.4
18th	า 27 ^{NI}						9	2'44.414	36.717	41.568	33.218	52.911	196.2
				otal laps=1		ıll laps=9	10	2'42.928	36.227	40.826	33.171	52.704	199.0
1	4'11.414	1'45.171	49.044	37.530	59.669	191.0	11	2'42.363	36.073	40.497	32.986	52.807	200.0
2 3	3'01.360 2'55.309	39.997	44.688	36.355 35.099	56.896 55.525	195.7 196.9	12 13	2'44.053 2'44.828	36.154 36.813	40.949 41.879	33.074 33.289	53.876 52.847	190.9 199.4
4	2'50.505	38.799	43.100	34.091	54.515	196.9	14	2'56.548	37.726	45.028	36.422	57.372	155.0
5	2'55.779	37.897	42.066		1'02.395	161.3	15	2'46.341	37.310	41.473	33.779	53.779	197.8
6	2'44.433	37.240	41.090	32.932	53.171	198.8							
7	2'42.710	36.621	40.452	32.783	52.854	199.6	23r	d 79 ^{Fr}	aser ROG		Racing St		
88	2'41.592	36.547	40.338	32.557	52.150	199.0		<u> </u>	R	uns=2 T	otal laps=1	3 Full	laps=10
9	2'40.444	36.343	40.059	31.943	52.099	198.3	1	3'54.761	1'24.855	52.536	38.581	58.789	196.1
10	3'58.997		42.052	38.923	55.584	190.3	2	2'56.383			37.066	55.982	196.4
11 12	8'08.020 2'40.623	5'59.534 36.540	40.110	33.480 31.917	52.954 52.056	198.1 198.9	3	2'52.700	38.104	44.544	35.305	54.747	198.3
							4 5	2'48.433 2'46.499	36.850 36.419	42.296 42.103	35.207 34.522	54.080 53.455	196.2 197.1
19th	1 23 AI	berto MON	ICAYO	Bankia As	spar Tean	n SPA	6	2'46.598	36.455	41.637	34.552	53.954	195.8
	. 20	Ru	ıns=3 T	otal laps=1	2 Fu	ıll laps=8	7	2'54.291		42.484	35.835	57.841	169.1
1	4'08.716	P 1'51.769	46.534	35.770	54.643	194.6	8	5'57.642	3'46.933	42.398	34.557	53.754	196.0
2	4140.000			34.914	56.393	198.1	9	2'45.332	36.488	41.171	34.264	53.409	197.5
_	4'43.026			21 515	55.451	197.0	10	2'44.751	36.287	41.211	33.929	53.324	196.1
3	2'53.089	39.225	43.868	34.545							24022	E2 202	1010
3 4	2'53.089 2'49.575	37.943	42.938	33.805	54.889	196.1	11	2'45.000	36.244	41.531	34.022	53.203	194.9
3 4 5	2'53.089 2'49.575 2'46.755	37.943 37.649	42.938 42.493	33.805 33.248	54.889 53.365	199.8	12	2'42.677	36.025	40.312	33.574	52.766	196.4
3 4 5 6	2'53.089 2'49.575 2'46.755 2'49.188	37.943 37.649 36.938	42.938 42.493 43.090	33.805 33.248 33.932	54.889 53.365 55.228	199.8 198.5							196.4
3 4 5 6 7	2'53.089 2'49.575 2'46.755 2'49.188 2'45.558	37.943 37.649 36.938 37.253	42.938 42.493 43.090 42.341	33.805 33.248 33.932 32.851	54.889 53.365 55.228 53.113	199.8 198.5 199.1	12 13	2'42.677 2'44.134	36.025	40.312 41.132	33.574	52.766 53.032	196.4 195.2
3 4 5 6	2'53.089 2'49.575 2'46.755 2'49.188	37.943 37.649 36.938 37.253 36.711	42.938 42.493 43.090	33.805 33.248 33.932	54.889 53.365 55.228	199.8 198.5	12	2'42.677 2'44.134	36.025 36.120 an TECHE	40.312 41.132	33.574 33.850	52.766 53.032 ag-CIP-TS	196.4 195.2
3 4 5 6 7 8	2'53.089 2'49.575 2'46.755 2'49.188 2'45.558 2'44.813	37.943 37.649 36.938 37.253 36.711	42.938 42.493 43.090 42.341 41.774	33.805 33.248 33.932 32.851 33.326	54.889 53.365 55.228 53.113 53.002	199.8 198.5 199.1 199.7	12 13	2'42.677 2'44.134	36.025 36.120 an TECHE	40.312 41.132	33.574 33.850 Technoma	52.766 53.032 ag-CIP-TS	196.4 195.2 SR FRA
3 4 5 6 7 8 9 10 11	2'53.089 2'49.575 2'46.755 2'49.188 2'45.558 2'44.813 2'48.185 6'52.858 2'42.718	37.943 37.649 36.938 37.253 36.711 P 37.599 4'44.431 36.456	42.938 42.493 43.090 42.341 41.774 43.626 42.067 40.962	33.805 33.248 33.932 32.851 33.326 34.372 32.833 32.594	54.889 53.365 55.228 53.113 53.002 52.588 53.527 52.706	199.8 198.5 199.1 199.7 195.6 195.2 197.6	12 13 24t	2'42.677 2'44.134 h 89 AI	36.025 36.120 an TECHI	40.312 41.132 ER uns=2 T	33.574 33.850 Technoma otal laps=1	52.766 53.032 ag-CIP-TS	196.4 195.2 SR FRA III laps=8
3 4 5 6 7 8 9	2'53.089 2'49.575 2'46.755 2'49.188 2'45.558 2'44.813 2'48.185 6'52.858	37.943 37.649 36.938 37.253 36.711 P 37.599 4'44.431	42.938 42.493 43.090 42.341 41.774 43.626 42.067	33.805 33.248 33.932 32.851 33.326 34.372 32.833	54.889 53.365 55.228 53.113 53.002 52.588 53.527	199.8 198.5 199.1 199.7 195.6	12 13 24t 1 2 3	2'42.677 2'44.134 h 89 Al 3'55.962 2'52.560 2'49.651	36.025 36.120 an TECHE R 1'35.460 38.474	40.312 41.132 ER uns=2 T 47.901 42.251	33.574 33.850 Technomic otal laps=1 36.453	52.766 53.032 ag-CIP-TS 1 Fu 56.148 54.869 54.422	196.4 195.2 SR FRA III laps=8 198.1 198.5 198.7
3 4 5 6 7 8 9 10 11 12	2'53.089 2'49.575 2'46.755 2'49.188 2'45.558 2'44.813 2'48.185 6'52.858 2'42.718 2'40.919	37.943 37.649 36.938 37.253 36.711 P 37.599 4'44.431 36.456 36.102	42.938 42.493 43.090 42.341 41.774 43.626 42.067 40.962 40.750	33.805 33.248 33.932 32.851 33.326 34.372 32.833 32.594 32.148	54.889 53.365 55.228 53.113 53.002 52.588 53.527 52.706 51.919	199.8 198.5 199.1 199.7 195.6 195.2 197.6 198.2	12 13 24t 1 2 3 4	2'42.677 2'44.134 h 89 Al 3'55.962 2'52.560 2'49.651 2'47.997	36.025 36.120 an TECHE R 1'35.460 38.474 38.169	40.312 41.132 ER uns=2 T 47.901 42.251 41.957	33.574 33.850 Technomotal laps=1 36.453 34.850 34.504 33.858	52.766 53.032 ag-CIP-TS 1 Fu 56.148 54.869 54.422 54.013	196.4 195.2 GR FRA III laps=8 198.1 198.5 198.7 197.7
3 4 5 6 7 8 9 10 11	2'53.089 2'49.575 2'46.755 2'49.188 2'45.558 2'44.813 2'48.185 6'52.858 2'42.718 2'40.919	37.943 37.649 36.938 37.253 36.711 P 37.599 4'44.431 36.456 36.102	42.938 42.493 43.090 42.341 41.774 43.626 42.067 40.962 40.750	33.805 33.248 33.932 32.851 33.326 34.372 32.833 32.594 32.148 Redox-Or	54.889 53.365 55.228 53.113 53.002 52.588 53.527 52.706 51.919	199.8 198.5 199.1 199.7 195.6 195.2 197.6 198.2	12 13 24tl 1 2 3 4 5	2'42.677 2'44.134 h 89 Al 3'55.962 2'52.560 2'49.651 2'47.997 2'47.389	36.025 36.120 an TECHE R 1'35.460 38.474 38.169 38.015	40.312 41.132 ER uns=2 T 47.901 42.251 41.957 42.118	33.574 33.850 Technomotal laps=1 36.453 34.850 34.504 33.858 33.340	52.766 53.032 ag-CIP-TS 1 Fu 56.148 54.869 54.422 54.013 53.916	196.4 195.2 SR FRA III laps=8 198.1 198.5 198.7 197.7 199.8
3 4 5 6 7 8 9 10 11 12	2'53.089 2'49.575 2'46.755 2'49.188 2'45.558 2'44.813 2'48.185 6'52.858 2'42.718 2'40.919	37.943 37.649 36.938 37.253 36.711 P 37.599 4'44.431 36.456 36.102	42.938 42.493 43.090 42.341 41.774 43.626 42.067 40.962 40.750	33.805 33.248 33.932 32.851 33.326 34.372 32.833 32.594 32.148	54.889 53.365 55.228 53.113 53.002 52.588 53.527 52.706 51.919	199.8 198.5 199.1 199.7 195.6 195.2 197.6 198.2 ntro CZE	12 13 24t 1 2 3 4	2'42.677 2'44.134 h 89 Al 3'55.962 2'52.560 2'49.651 2'47.997	36.025 36.120 an TECHE R 1'35.460 38.474 38.169 38.015	40.312 41.132 ER uns=2 T 47.901 42.251 41.957	33.574 33.850 Technomotal laps=1 36.453 34.850 34.504 33.858	52.766 53.032 ag-CIP-TS 1 Fu 56.148 54.869 54.422 54.013	196.4 195.2 GR FRA III laps=8 198.1 198.5 198.7 197.7

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195.5

8

9

GBR

10

2'46.559

2'45.509

2'43.506

2'37.401

53.981

33.118 52.520 199.0

53.249 199.9

Red Bull KTM Ajo

34.387

32.931



37.630 41.836

35.288

41.550

41.006

37.050

36.662



53.477 194.9

53.534 192.1

33.088 52.750 194.0

33.616

39.588 31.752

33.375

Fastest Lap: Danny KENT

2'51.863

2'46.217

2'44.326

2

3

4

43.773

42.037

37.234 41.454

39.722

38.000

Free Practice Nr. 1 Moto3 Lap Time T1 T2 Т3 Lap T_2 T3 T4 Speed Lap Lap Time T4 Speed 37.049 40.994 33.991 11 2'42.998 36.350 40.823 32.921 52.904 192.7 11 53.797 196.7 2'45.831 12 37.007 40.896 33.187 52.595 199.1 2'43.685 AirAsia-Sic-Aid Zulfahmi KHAIRUD MAI 13 36.918 40.711 33.005 52.896 197.3 2'43.530 25th 63 Runs=3 Total laps=8 Full laps=4 **Giulian PEDONE** Ambrogio Next Racing SWI 30 30th 1 5'51.672 3'35.112 45.757 34.740 56.063 201.9 Full laps=7 Runs=3 Total laps=12 207.0 2 2'50.986 34.450 54.397 3 37.808 42.147 32.760 53.318 203.9 1 1'35.937 48.414 36.561 56.452 195.1 2'46.033 3'57.364 4 37.087 40.984 32.613 52.323 203.2 2 2'52.646 34.762 55.197 195.1 2'43.007 5 2'42.558 41.200 32.537 52.199 205.0 3 2'51.999 38.821 43.841 33.901 55.436 190.6 6 6'24.929 41.208 32.527 3'36.651 204.0 4 7'37.583 5'23.684 44.887 34.552 54.460 196.4 11'15.315 5 37.585 44.051 33.568 56.349 203.5 43.808 33.854 54.761 187.5 7 9'40.831 7'26.863 2'50.008 8 38.281 41.716 33.462 53.807 204.0 6 37.679 43.402 33.716 54.378 193.8 2'47.266 2'49.175 7 2'49.249 37.607 43.099 34.060 54.483 192.5 Mahindra Racing **GBR Danny WEBB 26th** 99 8 16.384 43.697 51.847 39.762 '01 .078 181 Runs=1 Total laps=5 Full laps=3 9 1'29.889 48.900 40.928 1'06.456 163.4 4'06.173 10 2'45.952 37.533 42.118 33.400 52.901 195.8 1 54.142 3'08.931 45.466 34.626 54.697 194.9 36.983 42.356 196.1 42.318 11 2'46.279 33.621 53.319 2 38.130 33.522 53,400 194.2 2'47.370 3 32.803 52.687 195.8 12 2'43.987 <u>36.495</u> <u>41.954</u> 32.788 52.750 193.3 2'44.374 4 36.870 41.016 32.840 52.347 193.6 2'43.073 Ioda Team Italia Luigi MORCIANO ITA 3 31st unfinished 36.608 40.941 32.662 193.2 Total laps=13 Full laps=10 Runs=2 SPA Isaac VIÑALES Ongetta-Centro Seta 1 4'28.857 2'03.972 49.481 36.211 59.193 185.5 **27th 32** Runs=2 Total laps=12 Full laps=9 2 2'57.902 35.432 3 6'13.508 45.539 56.818 3'56.026 35 125 186.6 51.520 1'01.910 1 4'04.997 1'31.762 39.805 185.0 4 39.171 44.259 34.100 55.514 190.7 2 2'53.044 3'05.127 37.029 58.769 189.2 5 2'51.174 38.618 43.595 33.543 55.418 188.8 3 41.148 46.133 36.235 57.798 190.7 3'01.314 6 38.054 43.052 33.543 55.282 191.0 2'49.931 36.529 4 3'04.304 40.108 44.903 1'02.764 190.2 7 56.932 2'48.801 37.512 42.876 33.243 55.170 187.6 5 5'46.096 45.093 35.450 192.4 8'03.571 8 37.934 42.730 33.490 54.921 188.7 43.733 2'49.075 6 2'53.395 39.224 34.499 55.939 192.9 9 37.167 42.533 33.109 53.774 190.1 2'46.583 7 2'51.137 39.593 42.572 34.114 54.858 194.2 8 10 2'44.952 36.849 41.578 32.699 53.826 190.5 42.571 33.506 193.0 38.580 54.940 2'49.597 9 38.167 41.952 33.734 54.510 191.2 11 2'47.642 36.911 41.941 34.050 54.740 192.5 2'48.363 12 37.156 41.468 53.356 192.6 32.408 10 2'46.572 37.936 41.605 33.541 53.490 191.6 2'44.388 13 36.857 41.150 32.688 53.570 191.0 2'44.265 11 2'44.974 37.480 41.453 32.833 53.208 193.5 40.208 53.269 36.922 32.847 192.8 12 2'43.246 Technomag-CIP-TSR Kenta FUJII JPN 32nd 51 Mahindra Racing **GER** Marcel SCHROTTE Runs=2 Total laps=12 Full laps=9 28th **77** Runs=2 Total laps=12 Full laps=8 1'15.986 48.655 1 3'39.955 37.738 57.576 195.3 2 55.086 34.851 198.6 1'24.851 47.963 35.968 1'00.720 186.5 2'57.431 1 3'49.502 3 2'52.395 34.915 54.780 198.7 2 2'59.412 35.281 58.071 195.0 38.679 44.108 35.240 54.940 186.4 3 4 2'52.967 40.249 44.391 34.329 55.783 195.3 2'54.752 5 2'49.811 38.008 42.598 33.639 55.566 196.6 4 38.314 42.846 34.389 51.792 194.5 2'47.341 38.529 42.505 6 33.371 54.487 196.0 5 7'34.564 43.950 33.984 57.755 182.2 2'48.892 9'50.253 55.974 42.315 33.675 2'51.985 38.476 34.416 6 2'49.041 38.607 54.444 193.0 8 34.475 54.465 197.3 7 41.591 53.895 9'40.130 37.756 33.340 192.6 2'46.582 9 33.937 54.325 196.3 2'48.499 38.142 42.095 8 37.368 41.263 32.941 53.707 196.0 2'45.279 10 38.112 41.688 34.381 54.119 197.4 9 36.619 40.958 32.601 53.118 195.2 2'48.300 2'43.296 11 2'47.776 37.625 42.822 33.394 53.935 196.9 10 197.5 2'45.669 36.273 41.063 33.579 54.754 11 36.940 40.965 32.964 53.482 194.3 12 2'46.259 37.471 41.120 33.498 54.170 197.4 2'44.351 12 3'00.211 43.785 37.712 179.5 Team Italia FMI ITA Romano FENATI 33rd 5 **Alex RINS** Estrella Galicia 0,0 SPA Full laps=4 Runs=1 Total laps=6 29th 42 Runs=2 Total laps=13 Full laps=10 1 1'22.699 47.195 1'02.532 3'49.248 36.822 181.7 2 2'56.086 34.376 56.004 202.1 1 59.718 59.242 3'26.658 48.268 39.430 188.6 3 39.269 43.376 34.576 54.743 201.2 2 201.8 2'51.964 34.636 55.300 2'53.701 4 2'47.405 37.948 41.913 33.371 54.173 203.7 3 2'50.285 34.020 54.851 200.4 2'47.089 37.720 41.569 33.615 54.185 199.5 4 39.180 42.624 35.331 55.094 198.8 2'52,229 41.185 unfinished 37.168 32.899 200.4 5 2'49.093 38.427 41.693 34.341 54.632 198.6 203.8 6 38.633 41.397 34.141 53.188 2'47.359 Cresto Guide MZ Raci GER Toni FINSTERBUSC 34th 9 7 2'44.009 36.873 40.689 33.349 53.098 200.1 Full laps=7 Runs=3 Total laps=12 43.289 8 2'45.661 51.692

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198.7

199.0

2

GBR



5'55.816

2'44.644

Fastest Lap:

9

10



1'17.256

48.010

35.288

37 552

34.398

39.588

3'41.107

2'55.685

2'37.401



31.752

58.289

55.849

194.8

193.4

50.773

53.844

53.143

Red Bull KTM Ajo

3'46.32'

Danny KENT

37.392

41.430

40.685

34 221

33.424

Free Practice Nr. 1 Moto3

Lap Time	T1	Ta							
		T2	<i>T3</i>	T4 Spe	ed Lap Lap Time	T1	T2	Т3	T
2'52.399 P)		33.788	56.472 19	.2				
5'51.153	3'37.560	44.415	34.569	54.609 19	.4				
2'48.411	37.778	42.559	33.518	54.556 19	.5				
2'48.259	37.829	42.675	33.391	54.364 19	6.1				
2'50.098	38.077	42.969	33.724	55.328 19	.1				
2'52.127	38.016	43.690	34.356	56.065 18	.9				
2'56.352	38.304	44.448	36.635	56.965 14	.9				
2'47.359	37.502	42.129	33.587	54.141 193	5.5				
2'46.326 P	38.280	41.796	33.319	52.931 193	5.7				
5'02.065	2'48.507	45.067	34.762	53.729 19	.2				
- Iva	n MODEN	10	Andalucia	JHK Lanliss 9	DΔ				
	5'51.153 2'48.411 2'48.259 2'50.098 2'52.127 2'56.352 2'47.359 2'46.326 F 5'02.065	2'48.411 37.778 2'48.259 37.829 2'50.098 38.077 2'52.127 38.016 2'56.352 38.304 2'47.359 37.502 2'46.326 P 38.280 5'02.065 2'48.507	5'51.153 3'37.560 44.415 2'48.411 37.778 42.559 2'48.259 37.829 42.675 2'50.098 38.077 42.969 2'52.127 38.016 43.690 2'56.352 38.304 44.448 2'47.359 37.502 42.129 2'46.326 P 38.280 41.796 5'02.065 2'48.507 45.067	5'51.153 3'37.560 44.415 34.569 2'48.411 37.778 42.559 33.518 2'48.259 37.829 42.675 33.391 2'50.098 38.077 42.969 33.724 2'52.127 38.016 43.690 34.356 2'56.352 38.304 44.448 36.635 2'47.359 37.502 42.129 33.587 2'46.326 P 38.280 41.796 33.319 5'02.065 2'48.507 45.067 34.762	5'51.153 3'37.560 44.415 34.569 54.609 197 2'48.411 37.778 42.559 33.518 54.556 194 2'48.259 37.829 42.675 33.391 54.364 196 2'50.098 38.077 42.969 33.724 55.328 194 2'52.127 38.016 43.690 34.356 56.065 184 2'56.352 38.304 44.448 36.635 56.965 144 2'47.359 37.502 42.129 33.587 54.141 193 2'46.326 P 38.280 41.796 33.319 52.931 193 5'02.065 2'48.507 45.067 34.762 53.729 194	5'51.153 3'37.560 44.415 34.569 54.609 197.4 2'48.411 37.778 42.559 33.518 54.556 194.5 2'48.259 37.829 42.675 33.391 54.364 196.1 2'50.098 38.077 42.969 33.724 55.328 194.1 2'52.127 38.016 43.690 34.356 56.065 184.9 2'56.352 38.304 44.448 36.635 56.965 144.9 2'47.359 37.502 42.129 33.587 54.141 193.5 2'46.326 P 38.280 41.796 33.319 52.931 193.7 5'02.065 2'48.507 45.067 34.762 53.729 194.2	5'51.153 3'37.560 44.415 34.569 54.609 197.4 2'48.411 37.778 42.559 33.518 54.556 194.5 2'48.259 37.829 42.675 33.391 54.364 196.1 2'50.098 38.077 42.969 33.724 55.328 194.1 2'52.127 38.016 43.690 34.356 56.065 184.9 2'56.352 38.304 44.448 36.635 56.965 144.9 2'47.359 37.502 42.129 33.587 54.141 193.5 2'46.326 P 38.280 41.796 33.319 52.931 193.7 5'02.065 2'48.507 45.067 34.762 53.729 194.2	5'51.153 3'37.560 44.415 34.569 54.609 197.4 2'48.411 37.778 42.559 33.518 54.556 194.5 2'48.259 37.829 42.675 33.391 54.364 196.1 2'50.098 38.077 42.969 33.724 55.328 194.1 2'52.127 38.016 43.690 34.356 56.065 184.9 2'56.352 38.304 44.448 36.635 56.965 144.9 2'47.359 37.502 42.129 33.587 54.141 193.5 2'46.326 P 38.280 41.796 33.319 52.931 193.7 5'02.065 2'48.507 45.067 34.762 53.729 194.2	5'51.153 3'37.560 44.415 34.569 54.609 197.4 2'48.411 37.778 42.559 33.518 54.556 194.5 2'48.259 37.829 42.675 33.391 54.364 196.1 2'50.098 38.077 42.969 33.724 55.328 194.1 2'52.127 38.016 43.690 34.356 56.065 184.9 2'56.352 38.304 44.448 36.635 56.965 144.9 2'47.359 37.502 42.129 33.587 54.141 193.5 2'46.326 P 38.280 41.796 33.319 52.931 193.7 5'02.065 2'48.507 45.067 34.762 53.729 194.2

35th	21	Ivan	MOREN	10	Andaluci	a JHK Lag	liss SPA
33111	4 I		Rι	ıns=2 7	Total laps=1	l2 Fu	II laps=9
1	3'16.78	89	50.521	49.466	36.888	59.914	191.9
2	3'02.4	84	42.046	46.578	35.693	58.167	193.4
3	2'58.12	22			35.207	57.437	194.2
4	2'54.2	15	39.555	44.757	34.591	55.312	193.2
5	2'51.5	51	38.992	43.448	34.157	54.954	195.5
6	2'49.6	52	38.166	42.550	33.667	55.269	194.6
7	2'49.5	31	38.408	42.592	33.583	54.948	194.1
8	2'54.1	47 P	37.571	42.491	33.697	1'00.388	195.4
9	8'31.8	96	6'16.254	43.868	34.482	57.292	192.9
10	2'53.8	14	39.122	43.341	34.943	56.408	192.1
11	2'50.9	37	38.746	43.046	34.135	55.010	196.5
12	2'51.0	97	38.169	42.754	34.346	55.828	194.8

Fastest Lap: Danny KENT Red Bull KTM Ajo GBR 2'37.401 35.288 39.588 31.752 50.773

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