

GRAN PREMIO IVECO DE ARAGÓN Warm Up Chronological Analysis of Performances

Moto3

15

T1 Time from finish line to 1st intermediate

T3 Time from 2nd intermed. to 3rd intermed.

P Cros	sing the	finish	line in pit l		T2 Time			to 2nd in	itermed.	T4 Time	trom 3rd i	ntermediate		
Lap i	Lap Time	9	T1	T2	<i>T3</i>	<i>T4</i>	Speed	Lap	Lap Time	<i>T1</i>	T2	<u>T3</u>	T4	Speed
4 - 4	5 0	Dann	y KENT		Red Bull k	CTM Ajo	GBR		40 Ale	x RINS		Estrella Ga	alicia 0,0	SP
1st	52 '	- a			otal laps=10	-	II laps=9	5th	42 Ale		ns=1 T	otal laps=10) Fu	II laps=
1	2'38.05	2	55.859	38.038	31.257	32.902	219.4	1	2'42.378	1'08.655	37.567	24.371	31.785	220.8
2	2'09.81		36.038	37.477	23.970	32.325	220.2	2	2'04.577	35.082	34.977	23.270	31.248	225.8
3	2'04.74		34.682	34.907	24.027	31.127	229.3	3	2'06.777	34.561	35.544	24.876	31.796	221.4
4	2'03.45		34.842	34.436	23.009	31.169	224.3	4	2'03.651	34.869	34.993	22.827	30.962	223.1
5	2'02.74		34.494	34.282	22.801	31.165	224.0	5	2'03.028	34.836	34.464	22.693	31.035	221.2
6	2'02.45		34.366	33.985	22.896	31.204	225.5	6	2'03.049	34.677	34.481	22.708	31.183	219.6
7	2'02.30		34.293	34.190	22.891	30.930	227.7	7	2'02.621	34.332	34.452	22.675	31.162	221.2
8	2'07.88		39.117	34.874	23.013	30.882	230.4	8	2'02.278	34.212	34.327	22.665	31.074	221.3
9	2'01.79		34.134	34.135	22.751	30.770	230.4	9	2'02.401	34.254	34.314	22.691	31.142	223.1
10	2'02.07		34.179	33.858	23.064	30.971	230.1	10	2'04.246	34.607	35.536	23.080	31.023	229.1
			01001			TNA Aio						AirAoio Ci		140
2nd	61	Arthu	ır SISSI		Red Bull k	-	AUS	6th	63 ^{Zu}	lfahmi KH		AirAsia-Si		MA
			Rui	ns=1 T	otal laps=10) Fu	I laps=9			Ru	ns=2	Total laps=8		II laps=
1	2'34.88	7	56.696	38.797	26.685	32.709	222.8	1	2'44.647	1'10.879	37.583	24.436	31.749	230.7
2	2'06.80	1	35.820	35.150	24.059	31.772	229.8	2	2'05.205	35.558	35.019	23.484	31.144	231.3
3	2'04.64	3	35.154	34.929	23.260	31.305	226.1	3	2'11.101 F	34.728	34.697	24.989	36.687	232.5
4	2'03.81	2	34.958	34.688	23.018	31.148	225.5	4	5'54.752	4'24.643	35.625	23.526	30.958	230.2
5	2'03.52		34.864	34.479	23.058	31.122	225.2	5	2'03.603	35.066	34.779	22.721	31.037	229.0
6	2'10.04		37.673	37.072	23.666	31.632	224.1	6	2'03.202	34.782	34.490	23.044	30.886	229.4
7	2'02.99		34.651	34.710	22.892	30.743	232.5	7	2'03.238	34.601	34.133	22.983	31.521	229.7
88	2'02.04		34.385	34.141	22.676	30.841	231.8	8	2'02.726	34.737	34.163	22.764	31.062	228.3
9	2'02.60		34.659	34.362	22.766	30.816	232.9			nas FOLG	ED	Mapfre As	nar Team	MGE
0	2'05.62	3	34.655	35.046	24.232	31.695	222.4	7th	94			Total laps=9		II laps=
\I	-	Efrer	ı VAZQL	JEZ	JHK t-shir	t Laglisse	SPA							
Brd	7 '				otal laps=10) Ful	II laps=9	1	2'58.168	1'25.882	36.195	24.297	31.794	220.7
1	0100 60	7	1'05.458	37.528	24.680	32.021	223.7	2 3	2'05.119	35.333 35.078	34.956 34.806	23.221 23.231	31.609	222.0
1 2	2'39.68' 2'05.65 '		35.478	35.588	23.454	31.137	226.4	3 4	2'04.605	34.928	35.014	23.434	31.490 31.142	220.4 227.1
3	2'08.23		35.051	36.193	25.744	31.244	227.2	5	2'04.518 2'02.756	34.490	34.202	22.815	31.249	220.8
4	2'04.01		35.189	35.047	22.911	30.869	228.5	6	2'09.553 F		34.830	23.133	34.238	219.8
5	2'03.13		34.787	34.347	23.153	30.844	229.7	7	3'12.902	1'44.054	34.569	22.891	31.388	220.6
6	2'03.13		34.837	34.617	23.005	30.715	226.1	8	2'28.821	34.727	34.622	25.143	54.329	122.1
7	2'02.42		34.545	34.269	22.765	30.844	228.3	9	2'03.876	35.229	34.747	22.686	31.214	224.3
8	2'02.05		34.410	34.097	22.662	30.881	226.8					22.000	31.214	224.0
9	2'02.78		34.805	34.299	22.702	30.981	225.3	8th	25 Ma	verick VIÑ	ŇALES	Blusens A	vintia	SP
0	2'03.79		34.501	35.246	22.953	31.093	223.7	Otti	25	Ru	ns=1 T	otal laps=10) Fu	II laps=
					Table Hali	- []	17.4	1	2'38.425	54.434	37.382	33.693	32.916	222.4
lth	5	Rom	ano FEN		Team Itali		ITA	2	2'06.741	35.845	35.653	23.674	31.569	222.7
••••			Rui	ns=2 T	otal laps=10) Ful	I laps=7	3	2'07.868	35.100	36.482	24.520	31.766	221.4
1	2'35.42	5	54.130	37.426	32.199	31.670	225.1	4	2'04.219	35.376	34.740	22.911	31.192	222.8
2	2'11.442	2 P	35.043	35.059	24.187	37.153	227.0	5	2'02.799	34.731	34.184	22.652	31.232	221.8
3	2'21.59	3	53.367	34.312	23.238	30.676	227.2	6	2'09.674	36.273	37.861	22.848	32.692	193.0
4	2'02.76	5	34.603	34.306	22.892	30.964	222.8	7	2'06.076	37.336	34.314	22.929	31.497	219.9
5	2'02.82		34.579	34.153	22.954	31.142	222.0	88	2'03.353	34.637	34.392	22.936	31.388	219.9
6	2'14.17		46.002	34.158	23.070	30.942	221.9	9	2'02.774	34.536	34.425	22.635	31.178	224.8
7	2'02.93		34.667	34.275	22.956	31.033	223.5	10	2'02.997	34.519	34.451	22.625	31.402	221.4
88	2'02.46		34.747	34.090	22.811	30.819	223.0							
9	2'02.21	7	34.547	34.024	22.808	30.838	224.0							
0	2'08.27	5	35.686	38.525	22.975	31.089	226.2							
Faste	st Lap:	Dan	ny KENT			Red Bull k	CTM Ajo	GB	R 2'01	.790 34	1.134 3	4.135 22	.751 3	0.770





Warm Up Moto3

warn	. . .											141	otos
Lap L	.ap Time	T1	T2	<i>T3</i>	T4	Speed	Lap I	Lap Time	T1	T2	<i>T3</i>	T4	Speed
041-	24	liklas AJO		TT Motion	Events R	ac FIN	2	2'18.942	P 37.881	36.803	24.587	39.671	202.8
9th	31		uns=1 To	otal laps=1	n Fu	II laps=9	3	7'46.848	6'16.867	35.158	23.279	31.544	219.6
	0100.00						4	2'04.051	35.244	34.425	22.861	31.521	220.2
1	2'38.904		37.648	24.932	32.079	226.1	5	2'03.161	34.854	34.280	22.878	31.149	220.1
2	2'07.180		35.921	24.071	31.306	228.1	6	2'20.295	34.744	34.160	24.801	46.590	116.6
3	2'06.397		35.263	24.370	31.541	229.9	7	2'03.796	35.027	35.029	22.739	31.001	223.1
4	2'04.592		34.842	23.363	31.229	223.3							
5	2'03.530		34.519	23.164	30.843	227.9	15th	26 Ac	Irian MAR	ΓIN	JHK t-shir	t Laglisse	SPA
6	2'03.776		34.769	23.364	30.879	229.2	1011	20	Ru	ns=1 To	otal laps=1	0 Fu	II laps=9
7	2'03.015		34.453	23.087	30.821	227.2	1	2'40.054	1'04.972	37.981	25.133	31.968	221.1
8	2'03.298		34.623	23.063	31.031	224.6	2	2'06.886	35.673	35.297	23.920	31.996	223.5
9	2'03.197		34.469	23.107	30.928	228.2	3	2'06.781	35.319	35.422	24.487	31.553	223.6
10	2'02.776	34.475	34.501	22.954	30.846	229.6	4	2'05.635	35.509	35.157	23.533	31.436	223.7
	4.4	/liguel OLIV	FIRΔ	Estrella G	alicia 0.0	POR	5	2'04.532	35.582	34.536	23.345	31.069	224.4
10th	44 "			Total laps=		II laps=6	6	2'04.066	34.830	34.586	23.236	31.414	222.4
-							7	2'03.656	34.489	34.487	23.118	31.562	219.3
1	2'45.234		37.033	24.062	31.538	222.8	8	2'04.207	34.882	34.695	23.116	31.514	218.5
2	2'05.258	-	35.166	23.533	30.915	225.7	9	2'06.345	34.999	35.622	23.441	32.283	209.8
3	2'08.608		34.136	23.705	35.917	224.1	10	2'03.240	34.576	34.478	22.869	31.317	221.5
4	3'00.201		34.553	22.879	31.307	217.4							
5	2'03.210		34.350	22.752	31.310	216.9	16th	12 Al	ex MARQU	IEZ	Ambrogio	Next Rac	ing SPA
6	2'03.131		34.434	22.733	31.273	216.5			Ru	ns=1 To	otal laps=1	<u>0 F</u> u	II laps=9
7	2'02.868		34.232	22.616	31.290	217.2	1	2'58.652	1'26.137	36.468	24.286	31.761	220.2
8	2'03.099		34.360	22.592	31.390	216.8	2	2'05.008	35.321	34.995	23.303	31.389	220.9
9	2'03.225	35.012	34.330	22.612	31.271	218.4	3	2'04.761	35.409	34.736	23.224	31.392	220.2
4416	44 8	Sandro COF	RTESE	Red Bull I	KTM Ajo	GER	4	2'04.064	35.039	34.433	23.140	31.452	219.6
11th	11 ³			Total laps=	8 Fu	II laps=5	5	2'03.251	34.718	34.346	22.944	31.243	221.4
	011= 100						6	2'06.609	34.896	34.898	23.312	33.503	172.4
1	2'45.100		38.039	24.566	31.917	230.3	7	2'04.756	35.328	34.799	23.047	31.582	216.6
2	2'05.183		34.996	23.314	30.946	229.2	8	2'07.517	34.971	37.570	23.610	31.366	220.6
3	2'03.957		34.222	23.941	30.861	234.7	9	2'04.577	34.929	34.763	23.289	31.596	219.1
4	2'11.498		35.461	24.625	35.947	222.6	10	2'04.849	35.050	34.886	23.298	31.615	216.9
5	5'27.030		36.752	23.685 22.504	31.327	225.8	-		Late KODN		Podov Or	ngetta-Cer	tro CZE
6 7	2'03.054 2'30.847		34.306 34.442	25.507	31.366 56.120	228.5 116.6	17th	∣ 84 ^{∣Ja}	kub KORN			-	
8	2'03.016	_	34.260	22.814	30.822	227.0			Ru	ns=1 To	otal laps=1	0 Fu	II laps=9
	2 03.010	33.120	34.200	22.014	30.022	221.0	1	2'28.111	53.231	37.359	24.895	32.626	215.6
12th	23	Alberto MOI	NCAYO	Andalucia	JHK t-shi	rt SPA	2	2'06.418	35.801	35.079	23.704	31.834	219.4
12111	23	Ru	uns=2	Total laps=	8 Fu	II laps=5	3	2'04.986	35.272	34.724	23.433	31.557	219.0
1	2'18.860	43.678	37.790	24.812	32.580	205.3	4	2'04.627	35.054	34.815	23.277	31.481	220.1
2	2'09.095		37.211	23.730	31.777	224.3	5	2'15.691	42.936	37.882	23.478	31.395	219.2
3	2'12.466		35.888	23.520	37.668	218.2	6	2'04.303	35.101	34.776	23.262	31.164	223.1
4	6'16.254		35.371	23.560	31.272	226.0	7	2'04.007	34.960	34.560	23.325	31.162	224.1
5	2'03.332		34.398	22.750	31.197	223.2	8	2'04.182	35.060	34.542	23.407	31.173	223.3
6	2'03.088		34.268	22.790	31.134	224.1	9	2'03.360	34.981	34.332	23.058	30.989	223.8
7	2'03.667		34.438	22.665	31.722	222.0	10	2'03.419	34.865	34.167	23.082	31.305	221.6
8			44.507	24.099	31.601	224.0					Racing Te	eam Germ	an GFR
	2'15.834	35.627			31.001			_ To	ni FINSTE	RRUSC			
-	2'15.834						18th	9 To	ni FINSTE				II Ianc-O
13th		Niccolò ANT						9	Ru	ns=1 To	otal laps=1	0 Fu	
13th		Niccolò ANT	ONELL		Gresini M		1	2'15.698	Ru 38.730	ns=1 To 38.424	otal laps=1 25.913	0 Fu 32.631	218.0
-	27 N	Niccolò ANT Ri	TONELL uns=1	San Carlo	Gresini M 9 Fu	flot ITA	1 2	2'15.698 2'08.587	38.730 36.372	38.424 36.007	25.913 24.217	32.631 31.991	218.0 218.3
1	27 2'31.298	Niccolò AN Ru 3 54.973	ONELL	San Carlo	Gresini M	flot ITA Il laps=8	1 2 3	2'15.698 2'08.587 2'06.831	38.730 36.372 36.039	38.424 36.007 35.186	25.913 24.217 23.631	32.631 31.991 31.975	218.0 218.3 218.0
-	27 N	Niccolò ANT Ru 3 54.973 37.063	TONELL uns=1 37.246	San Carlo Total laps= 25.932 23.805	Gresini M 9 Fu 33.147	flot ITA II laps=8 211.4 225.0	1 2 3 4	2'15.698 2'08.587 2'06.831 2'07.168	Ru 38.730 36.372 36.039 36.831	38.424 36.007 35.186 35.237	25.913 24.217 23.631 23.491	32.631 31.991 31.975 31.609	218.0 218.3 218.0 221.2
1 2	2'31.298 2'15.417	Niccolò ANT Ru 3 54.973 7 37.063 6 36.089	TONELL uns=1 37.246 42.977	San Carlo Total laps=	Gresini M 9 Fu 33.147 31.572	flot ITA Il laps=8	1 2 3 4 5	2'15.698 2'08.587 2'06.831 2'07.168 2'04.952	38.730 36.372 36.039 36.831 35.418	38.424 36.007 35.186 35.237 34.777	25.913 24.217 23.631 23.491 23.026	32.631 31.991 31.975 31.609 31.731	218.0 218.3 218.0 221.2 223.0
1 2 3	2'31.298 2'15.417 2'07.426	Niccolò ANT Ru 3 54.973 7 37.063 6 36.089 8 35.672	37.246 42.977 35.315 34.769	San Carlo Total laps= 25.932 23.805 24.849	Gresini M 9 Fu 33.147 31.572 31.173 31.245	Mot ITA II laps=8 211.4 225.0 227.7	1 2 3 4 5	2'15.698 2'08.587 2'06.831 2'07.168 2'04.952 2'12.904	80.730 36.372 36.039 36.831 35.418 35.453	38.424 36.007 35.186 35.237 34.777[40.204	25.913 24.217 23.631 23.491 23.026 25.074	32.631 31.991 31.975 31.609 31.731 32.173	218.0 218.3 218.0 221.2 223.0 209.2
1 2 3 4	2'31.298 2'15.417 2'07.426 2'05.293	Niccolò ANT Ru 3 54.973 7 37.063 6 36.089 8 35.672 2 35.112	37.246 42.977 35.315	San Carlo Fotal laps= 25.932 23.805 24.849 23.607	Gresini M 9 Fu 33.147 31.572 31.173	Mot ITA II laps=8 211.4 225.0 227.7 226.8	1 2 3 4 5 6	2'15.698 2'08.587 2'06.831 2'07.168 2'04.952 2'12.904 2'04.158	Ru 38.730 36.372 36.039 36.831 35.418 35.453 35.094	ns=1 To 38.424 36.007 35.186 35.237 34.777[40.204 34.757	25.913 24.217 23.631 23.491 23.026 25.074 23.155	32.631 31.991 31.975 31.609 31.731 32.173 31.152	218.0 218.3 218.0 221.2 223.0 209.2 222.4
1 2 3 4 5	2'31.298 2'15.417 2'07.426 2'05.293 2'03.942	Niccolò ANT Ru 3 54.973 7 37.063 8 36.089 8 35.672 2 35.112 34.576	37.246 42.977 35.315 34.769 34.539	San Carlo Total laps= 25.932 23.805 24.849 23.607 22.970	Gresini M 9 Fu 33.147 31.572 31.173 31.245 31.321	flot ITA II laps=8 211.4 225.0 227.7 226.8 220.7	1 2 3 4 5 6 7	2'15.698 2'08.587 2'06.831 2'07.168 2'04.952 2'12.904 2'04.158 2'03.441	Ru 38.730 36.372 36.039 36.831 35.418 35.453 35.094 34.784	ns=1 To 38.424 36.007 35.186 35.237 34.777 40.204 34.757 34.368	25.913 24.217 23.631 23.491 23.026 25.074 23.155 23.079	32.631 31.991 31.975 31.609 31.731 32.173 31.152 31.210	218.0 218.3 218.0 221.2 223.0 209.2 222.4 220.3
1 2 3 4 5	2'31.298 2'15.417 2'07.426 2'05.293 2'03.942 2'03.158	S 54.973 7 37.063 8 36.089 8 35.672 2 35.112 8 34.576 9 1'25.789	37.246 42.977 35.315 34.769 34.539 34.499	San Carlo Total laps= 25.932 23.805 24.849 23.607 22.970 22.840	Gresini M 9 Fu 33.147 31.572 31.173 31.245 31.321 31.243	flot ITA Il laps=8 211.4 225.0 227.7 226.8 220.7 221.5	1 2 3 4 5 6 7 8	2'15.698 2'08.587 2'06.831 2'07.168 2'04.952 2'12.904 2'04.158 2'03.441 2'03.916	Ru 38.730 36.372 36.039 36.831 35.418 35.453 35.094 34.784 34.902	ns=1 To 38.424 36.007 35.186 35.237 34.777 40.204 34.757 34.368 34.582	25.913 24.217 23.631 23.491 23.026 25.074 23.155 23.079 23.088	32.631 31.991 31.975 31.609 31.731 32.173 31.152 31.210 31.344	218.0 218.3 218.0 221.2 223.0 209.2 222.4 220.3 219.1
1 2 3 4 5 6	2'31.298 2'15.417 2'07.426 2'05.293 2'03.942 2'03.158 3'03.009	S 54.973 7 37.063 8 36.089 8 35.672 2 35.112 34.576 1 '25.789 7 35.049	37.246 42.977 35.315 34.769 34.539 34.499[40.029	San Carlo Total laps= 25.932 23.805 24.849 23.607 22.970 22.840 24.097	9 Fu 33.147 31.572 31.173 31.245 31.321 31.243 33.094	flot ITA II laps=8 211.4 225.0 227.7 226.8 220.7 221.5 208.3	1 2 3 4 5 6 7	2'15.698 2'08.587 2'06.831 2'07.168 2'04.952 2'12.904 2'04.158 2'03.441	Ru 38.730 36.372 36.039 36.831 35.418 35.453 35.094 34.784	ns=1 To 38.424 36.007 35.186 35.237 34.777 40.204 34.757 34.368	25.913 24.217 23.631 23.491 23.026 25.074 23.155 23.079	32.631 31.991 31.975 31.609 31.731 32.173 31.152 31.210	218.0 218.3 218.0 221.2 223.0 209.2 222.4 220.3
1 2 3 4 5 6 7 8	2'31.298 2'15.417 2'07.426 2'05.293 2'03.942 2'03.158 3'03.009 2'04.037 2'03.292	Niccolò ANT Ru 3 54.973 7 37.063 8 36.089 8 35.672 2 35.112 34.576 1 '25.789 7 35.049 2 34.808	37.246 42.977 35.315 34.769 34.539 34.499 40.029 34.633 34.267	San Carlo Total laps= 25.932 23.805 24.849 23.607 22.970 22.840 24.097 22.915 22.868	9 Fu 33.147 31.572 31.173 31.245 31.321 31.243 33.094 31.440 31.349	Mot ITA II laps=8 211.4 225.0 227.7 226.8 220.7 221.5 208.3 218.9 219.4	1 2 3 4 5 6 7 8 9	2'15.698 2'08.587 2'06.831 2'07.168 2'04.952 2'12.904 2'04.158 2'03.441 2'03.916 2'05.571	Ru 38.730 36.372 36.039 36.831 35.418 35.453 35.094 34.784 34.902 35.045	ns=1 To 38.424 36.007 35.186 35.237 34.777 40.204 34.757 34.368 34.582 35.155	25.913 24.217 23.631 23.491 23.026 25.074 23.155 23.079 23.088	32.631 31.991 31.975 31.609 31.731 32.173 31.152 31.210 31.344 31.677	218.0 218.3 218.0 221.2 223.0 209.2 222.4 220.3 219.1 226.7
1 2 3 4 5 6 7 8	2'31.298 2'15.417 2'07.426 2'05.293 2'03.942 2'03.158 3'03.009 2'04.037 2'03.292	S 54.973 7 37.063 8 36.089 8 35.672 2 35.112 34.576 9 1'25.789 7 35.049 2 34.808	37.246 42.977 35.315 34.769 34.539 34.499 40.029 34.633 34.267	San Carlo Total laps= 25.932	33.147 31.572 31.173 31.245 31.321 31.243 33.094 31.440 31.349	11 laps=8 211.4 225.0 227.7 226.8 220.7 221.5 208.3 218.9 219.4 an FRA	1 2 3 4 5 6 7 8	2'15.698 2'08.587 2'06.831 2'07.168 2'04.952 2'12.904 2'04.158 2'03.441 2'03.916 2'05.571	Ru 38.730 36.372 36.039 36.831 35.418 35.453 35.094 34.784 34.902 35.045	ns=1 To 38.424 36.007 35.186 35.237 34.777 40.204 34.757 34.368 34.582 35.155	25.913 24.217 23.631 23.491 23.026 25.074 23.155 23.079 23.088 23.694 Caretta To	32.631 31.991 31.975 31.609 31.731 32.173 31.152 31.210 31.344 31.677	218.0 218.3 218.0 221.2 223.0 209.2 222.4 220.3 219.1 226.7
1 2 3 4 5 6 7 8	2'31.298 2'15.417 2'07.426 2'05.293 2'03.942 2'03.158 3'03.009 2'04.037 2'03.292	S 54.973 7 37.063 8 36.089 8 35.672 2 35.112 34.576 9 1'25.789 7 35.049 2 34.808	37.246 42.977 35.315 34.769 34.539 34.499 40.029 34.633 34.267	San Carlo Total laps= 25.932 23.805 24.849 23.607 22.970 22.840 24.097 22.915 22.868	33.147 31.572 31.173 31.245 31.321 31.243 33.094 31.440 31.349	Mot ITA II laps=8 211.4 225.0 227.7 226.8 220.7 221.5 208.3 218.9 219.4	1 2 3 4 5 6 7 8 9 10	2'15.698 2'08.587 2'06.831 2'07.168 2'04.952 2'12.904 2'04.158 2'03.441 2'03.916 2'05.571	Ru 38.730 36.372 36.039 36.831 35.418 35.453 35.094 34.784 34.902 35.045 CK MILLEF	ns=1 To 38.424 36.007 35.186 35.237 34.777 40.204 34.757 34.368 34.582 35.155 R	25.913 24.217 23.631 23.491 23.026 25.074 23.155 23.079 23.088 23.694 Caretta Total laps=1	32.631 31.991 31.975 31.609 31.731 32.173 31.152 31.210 31.344 31.677 echnology 0 Fu	218.0 218.3 218.0 221.2 223.0 209.2 222.4 220.3 219.1 226.7 AUS
1 2 3 4 5 6 7 8	2'31.298 2'15.417 2'07.426 2'05.293 2'03.942 2'03.158 3'03.009 2'04.037 2'03.292	Standard Standard	37.246 42.977 35.315 34.769 34.539 34.499 40.029 34.633 34.267	San Carlo Total laps= 25.932	33.147 31.572 31.173 31.245 31.321 31.243 33.094 31.440 31.349 eam Germ	11 laps=8 211.4 225.0 227.7 226.8 220.7 221.5 208.3 218.9 219.4 an FRA	1 2 3 4 5 6 7 8 9 10	2'15.698 2'08.587 2'06.831 2'07.168 2'04.952 2'12.904 2'04.158 2'03.441 2'03.916 2'05.571	Ru 38.730 36.372 36.039 36.831 35.418 35.453 35.094 34.784 34.902 35.045 CK MILLEF Ru 38.064	ns=1 To 38.424 36.007 35.186 35.237 34.777 40.204 34.757 34.368 34.582 35.155 R 37.223	25.913 24.217 23.631 23.491 23.026 25.074 23.155 23.079 23.088 23.694 Caretta Toptal laps=10	32.631 31.991 31.975 31.609 31.731 32.173 31.152 31.210 31.344 31.677 echnology 0 Fu	218.0 218.3 218.0 221.2 223.0 209.2 222.4 220.3 219.1 226.7 AUS
1 2 3 4 5 6 7 8 9 14th	2'31.298 2'15.417 2'07.426 2'05.293 2'03.942 2'03.158 3'03.009 2'04.037 2'03.292	Standard Standard	37.246 42.977 35.315 34.769 34.539 34.499 40.029 34.633 34.267	San Carlo Total laps= 25.932 23.805 24.849 23.607 22.970 22.840 24.097 22.915 22.868 Racing Te	33.147 31.572 31.173 31.245 31.321 31.243 33.094 31.440 31.349 eam Germ	10t ITA 11 laps=8 211.4 225.0 227.7 226.8 220.7 221.5 208.3 218.9 219.4 an FRA II laps=4	1 2 3 4 5 6 7 8 9 10	2'15.698 2'08.587 2'06.831 2'07.168 2'04.952 2'12.904 2'04.158 2'03.441 2'03.916 2'05.571	Ru 38.730 36.372 36.039 36.831 35.418 35.453 35.094 34.784 34.902 35.045 CK MILLEF	ns=1 To 38.424 36.007 35.186 35.237 34.777 40.204 34.757 34.368 34.582 35.155 R	25.913 24.217 23.631 23.491 23.026 25.074 23.155 23.079 23.088 23.694 Caretta Total laps=1	32.631 31.991 31.975 31.609 31.731 32.173 31.152 31.210 31.344 31.677 echnology 0 Fu	218.3 218.0 221.2 223.0 209.2 222.4 220.3 219.1 226.7 AUS
1 2 3 4 5 6 7 8 9 14th	2'31.298 2'15.417 2'07.426 2'05.293 2'03.942 2'03.158 3'03.009 2'04.037 2'03.292	Standard Standard	37.246 42.977 35.315 34.769 34.539 34.499 40.029 34.633 34.267	San Carlo Total laps= 25.932 23.805 24.849 23.607 22.970 22.840 24.097 22.915 22.868 Racing Te Total laps= 29.670	33.147 31.572 31.173 31.245 31.321 31.243 33.094 31.440 31.349 eam Germ	Mot ITA II laps=8 211.4 225.0 227.7 226.8 220.7 221.5 208.3 218.9 219.4 an FRA II laps=4 221.6	1 2 3 4 5 6 6 7 8 9 10 1 9 th	2'15.698 2'08.587 2'06.831 2'07.168 2'04.952 2'12.904 2'04.158 2'03.441 2'03.916 2'05.571 8 Ja 2'11.763 2'06.828	Ru 38.730 36.372 36.039 36.831 35.418 35.453 35.094 34.784 34.902 35.045 Ck MILLEF Ru 38.064 35.934	ns=1 To 38.424 36.007 35.186 35.237 40.204 34.757 34.368 34.582 35.155 R 37.223 35.228	25.913 24.217 23.631 23.491 23.026 25.074 23.155 23.079 23.088 23.694 Caretta Total laps=10 23.935 23.935 23.329	32.631 31.991 31.975 31.609 31.731 32.173 31.152 31.210 31.344 31.677 echnology 0 Fu 32.541 32.337	218.0 218.3 218.0 221.2 223.0 209.2 222.4 220.3 219.1 226.7 AUS





	n Up												oto
Lap L	.ap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed	Lap I	Lap Time	<u>T1</u>	T2	<i>T3</i>	<u>T4</u>	Spe
3	2'14.902	43.606	36.093	23.466	31.737	223.2	1	3'18.093	1'43.367	37.577	24.602	32.547	220
4	2'04.890	35.305	34.885	23.229	31.471	224.4	2	2'17.844 P	37.227	36.864	24.304	39.449	209
5	2'04.448	34.887	34.629	22.976	31.956	215.3	3	5'01.833	3'28.205	37.575	23.892	32.161	21
6	2'13.802	38.872	39.620	23.848	31.462	220.2	4	2'06.592	35.641	35.325	23.606	32.020	21
7	2'04.063	35.261	34.480	22.987	31.335	222.7	5	2'05.526	35.290	35.182	23.360	31.694	22
8	2'03.681	34.931	34.377	22.908	31.465	221.9	6	2'08.459	35.744	36.805	23.820	32.090	22
9	2'04.080	35.011	34.472	23.011	31.586	220.8	7	2'07.395	35.423	35.319	23.197	33.456	22
0	2'05.025	35.154	34.932	23.537	31.402	224.8	8	2'07.362	36.389	36.138	23.418	31.417	23
-	Ι. ΔΙ	essandro	TONLIC	Team Itali	a FMI	ITA		Dan	ny WEBE	3	Mahindra	Racing	
0th	∣ 19 ^{Ai}			otal laps=1		II laps=9	25th	99 Dan	-		Total laps=	_	
											•		ıll la _l
1	2'30.533	49.732	38.274	26.472	36.055	189.3	1	2'14.201	39.293	37.451	24.757	32.700	21
2	2'12.100	36.307	37.464	26.603	31.726	225.0	2	2'08.282	36.435	35.744	23.866	32.237	21
3	2'11.224	35.802	37.500	26.891	31.031	226.6	3	2'09.107	35.881	35.776	23.424	34.026	20
4	2'05.306	35.554	35.016	23.353	31.383	221.5	4	2'06.577	36.193	35.228	23.213	31.943	21
5	2'04.545	35.285	34.926	23.252	31.082	223.9	5	2'05.935	35.715	35.083	23.281	31.856	21
6	2'03.766	34.831	34.584	23.101	31.250	223.1	6	2'05.615	35.500	35.291	23.203	31.621	21
7	2'03.976	35.190	34.515	23.139	31.132	226.9	7	2'10.990 P	35.307	35.155	23.360	37.168	2
8	2'04.480	35.457	34.693	23.250	31.080	225.7	8	5'30.741	3'58.967	35.939	23.483	32.352	21
9	2'07.365	35.555	36.967 34.817	23.458 23.119	31.385 31.436	223.7	0011-	oo Isaa	c VIÑALI	ES	Ongetta-C	Centro Set	ta
10	2'04.515	35.143	34.617	23.119	31.430	223.1	26th	32 Isaa			otal laps=1	0 Fu	ıll la
14 - 1	ra Ja	asper IWEI	VIΑ	Moto FGF	}	NED		0100.000					
21st	53 Ja	=		otal laps=1) Fu	II laps=9	1	2'36.363	55.113	37.403	27.039	36.808	17
,	0140440						2	2'08.716	36.877	35.672	24.276	31.891	2′
1	2'12.110	37.490	37.999	24.270	32.351	218.1	3	2'07.477	35.743	35.382	24.168	32.184	2′
2	2'06.768	35.956	35.554	23.481	31.777	217.3	4	2'07.372	35.927	35.773	24.253	31.419	22
3	2'15.367	41.688	38.958	23.510	31.211	223.7	5	2'06.389	35.839	35.039	23.692	31.819	2
4	2'05.652	35.655	34.908	23.618	31.471	222.2	6	2'06.161	35.555	35.192	23.713	31.701	2
5	2'04.714	35.291	35.008	23.055	31.360	220.5	7	2'05.785	35.470	34.950	23.602	31.763	2
6	2'05.061	35.172	35.060	23.024	31.805	216.3	8	2'05.631	35.488	35.014	23.474	31.655	2
7	2'16.973	36.363	44.159	24.139	32.312	211.9	9	2'06.012	35.616	35.085	23.559	31.752	2
8	2'04.613	35.105	34.825	23.339	31.344	222.5	10	2'06.791	35.776	35.343	23.977	31.695	2
9	2'04.769	35.040	34.953	23.198	31.578	220.5				NITONIE	• IndoDonia	on Droinet	
10	2'04.012	34.848	34.776	23.055	31.333	222.9	27th	80 Arm	ando PO				
	B	rad BINDE	D	RW Racir	ng GP	RSA					Total laps=	_	ıll la
2nd	l 41 ^{Bi}				-		1	2'59.822	1'24.037	37.838	25.242	32.705	22
				otal laps=1		II laps=9	2	2'08.502	36.581	35.665	23.917	32.339	21
1	2'20.301	46.813	36.759	24.361	32.368	223.4	3	2'07.076	35.758	35.279	23.927	32.112	21
2	2'06.656	36.164	35.116	23.515	31.861	225.0	4	2'06.698	35.698	35.359	23.411	32.230	21
3	2'05.122	35.596	34.575	23.245	31.706	223.2	5	2'06.483	35.533	35.274	23.386	32.290	2
4	2'05.404	35.514	34.787	23.281	31.822	220.7	6	2'05.664	35.409	35.113	23.336	31.806	2
5	2'05.639	35.405	34.944	23.266	32.024	215.3	7	2'05.948	35.504	34.866	23.513_	32.065	21
	2'14.265	40.694	38.905	23.471	31.195	228.8	8	2'06.043	35.776	35.022	23.453	31.792	2
6			24 572	23.415	21 651	222.5	_	£ 00.0 1 0		E0 004	28.480	34.116	20
6 7	2'04.598	34.957	34.572	20.710	31.654	222.0	9		35.841	50.824			
	2'04.598 2'04.155	34.957 35.101	34.572 34.572	23.124	31.358	223.4	9	2'29.261				DOT	
7	2'04.155	35.101	_	23.124	31.358	223.4		2'29.261	35.841 n Francis		Wild Wolf	BST	
7 8 9	2'04.155 2'04.195		34.572 34.463				9 28th	2'29.261	n Francis	sco GU			II la
7 8 9	2'04.155 2'04.195 2'05.306	35.101 34.990 35.126	34.572 34.463 35.549	23.124 23.216 23.483	31.358 31.526 31.148	223.4 223.7 231.0	28th	2'29.261 1 58 Jua	n Francis Ru	sco GU ns=2	Wild Wolf Total laps=	8 Fu	
7 8 9 0	2'04.155 2'04.195 2'05.306	35.101 34.990	34.572 34.463 35.549	23.124 23.216	31.358 31.526 31.148	223.4 223.7 231.0	28th	2'29.261 58 Jua 2'18.617	n Francis Ru 43.901	sco GU ns=2 37.221	Wild Wolf Total laps= 24.643	8 Fu 32.852	2′
7 8 9 0	2'04.155 2'04.195 2'05.306	35.101 34.990 35.126 ohn McPH	34.572 34.463 35.549	23.124 23.216 23.483	31.358 31.526 31.148 echnology	223.4 223.7 231.0	28th	2'29.261 58 Jua 2'18.617 2'08.287	n Francis Ru 43.901 36.542	sco GU ns=2 37.221 35.696	Wild Wolf Total laps= 24.643 23.743	32.852 32.306	2° 22
7 8 9 0 3rd	2'04.155 2'04.195 2'05.306	35.101 34.990 35.126 Dhn McPH I	34.572 34.463 35.549 EE uns=1 To	23.124 23.216 23.483 Caretta Tootal laps=10	31.358 31.526 31.148 echnology	223.4 223.7 231.0 GBR II laps=9	28th	2'29.261 58 Jua 2'18.617 2'08.287 2'12.200 P	n Francis Ru 43.901 36.542 35.801	37.221 35.696 35.188	Wild Wolf Total laps= 24.643 23.743 23.500	32.852 32.306 37.711	2° 22
7 8 9 0 3rd	2'04.155 2'04.195 2'05.306 17 2'12.868	35.101 34.990[35.126 Dhn McPH I Rt 38.493	34.572 34.463 35.549 EE uns=1 To	23.124 23.216 23.483 Caretta Tootal laps=10 24.455	31.358 31.526 31.148 echnology D Fu 32.365	223.4 223.7 231.0 GBR II laps=9	28th	2'29.261 58 Jua 2'18.617 2'08.287 2'12.200 P 4'40.966	n Francis Ru 43.901 36.542 35.801 3'09.965	37.221 35.696 35.188 35.598	Wild Wolf Total laps= 24.643 23.743 23.500 23.255	32.852 32.306 37.711 32.148	2: 2: 2:
7 8 9 0 3rd 1 2	2'04.155 2'04.195 2'05.306 17 JC 2'12.868 2'07.724	35.101 34.990[35.126 Dhn McPHI Rt 38.493 36.140	34.572 34.463 35.549 EE uns=1 To 37.555 35.520	23.124 23.216 23.483 Caretta Total laps=1 24.455 23.683	31.358 31.526 31.148 echnology 0 Fu 32.365 32.381	223.4 223.7 231.0 GBR II laps=9 218.0 217.6	28th 1 2 3 4 5	2'29.261 58 Jua 2'18.617 2'08.287 2'12.200 P 4'40.966 2'06.711	n Francis Ru 43.901 36.542 35.801 3'09.965 35.846	37.221 35.696 35.188 35.598 35.240	Wild Wolf Total laps= 24.643 23.743 23.500 23.255 23.307	32.852 32.306 37.711 32.148 32.318	2: 2: 2: 2: 2:
7 8 9 0 3rd 1 2 3	2'04.155 2'04.195 2'05.306 17 Journal of the state of th	35.101 34.990[35.126 Dhn McPHI Rt 38.493 36.140 41.304	34.572 34.463 35.549 EE uns=1 To 37.555 35.520 36.968	23.124 23.216 23.483 Caretta Total laps=10 24.455 23.683 23.542	31.358 31.526 31.148 echnology 0 Fu 32.365 32.381 31.503	223.4 223.7 231.0 GBR Il laps=9 218.0 217.6 221.8	28th 1 2 3 4 5 6	2'29.261 58 Jua 2'18.617 2'08.287 2'12.200 P 4'40.966 2'06.711 2'06.200	n Francis Ru 43.901 36.542 35.801 3'09.965 35.846 35.659	37.221 35.696 35.188 35.598 35.240 35.064	Wild Wolf Total laps= 24.643 23.743 23.500 23.255 23.307 23.395	32.852 32.306 37.711 32.148 32.318 32.082	2° 2° 2° 2° 2° 2°
7 8 9 0 3rd 1 2 3 4	2'04.155 2'04.195 2'05.306 17 Journal of the state of th	35.101 34.990[35.126 Ohn McPHI Rt 38.493 36.140 41.304 35.487	34.572 34.463 35.549 EE uns=1 To 37.555 35.520 36.968 35.130	23.124 23.216 23.483 Caretta Total laps=10 24.455 23.683 23.542 23.751	31.358 31.526 31.148 echnology 0 Fu 32.365 32.381 31.503 31.917	223.4 223.7 231.0 GBR II laps=9 218.0 217.6 221.8 218.4	28th 1 2 3 4 5 6 7	2'29.261 58 Jua 2'18.617 2'08.287 2'12.200 P 4'40.966 2'06.711 2'06.200 2'06.121	9 Francis Ru 43.901 36.542 35.801 3'09.965 35.846 35.659 35.509	37.221 35.696 35.188 35.598 35.240 35.064 35.220	Wild Wolf Total laps= 24.643 23.743 23.500 23.255 23.307 23.395 23.298	8 Fu 32.852 32.306 37.711 32.148 32.318 32.082 32.094	2° 2° 2° 2° 2° 2° 2°
7 8 9 0 3rd 1 2 3 4 5	2'04.155 2'04.195 2'05.306 17 Journal of the state of th	35.101 34.990[35.126 Dhn McPHI Rt 38.493 36.140 41.304 35.487 35.356	34.572 34.463 35.549 EE uns=1 To 37.555 35.520 36.968 35.130 34.860	23.124 23.216 23.483 Caretta Total laps=10 24.455 23.683 23.542 23.751 23.444	31.358 31.526 31.148 echnology 0 Fu 32.365 32.381 31.503 31.917 31.565	223.4 223.7 231.0 GBR II laps=9 218.0 217.6 221.8 218.4 221.4	28th 1 2 3 4 5 6	2'29.261 58 Jua 2'18.617 2'08.287 2'12.200 P 4'40.966 2'06.711 2'06.200	n Francis Ru 43.901 36.542 35.801 3'09.965 35.846 35.659	37.221 35.696 35.188 35.598 35.240 35.064	Wild Wolf Total laps= 24.643 23.743 23.500 23.255 23.307 23.395 23.298 23.176	8 Fu 32.852 32.306 37.711 32.148 32.318 32.082 32.094 32.086	2° 22 2° 2° 2° 2° 2° 2°
7 8 9 0 3rd 1 2 3 4 5 6	2'04.155 2'04.195 2'05.306 17 JC 2'12.868 2'07.724 2'13.317 2'06.285 2'05.225 2'12.278	35.101 34.990 35.126 Dhn McPHI Rt 38.493 36.140 41.304 41.304 35.487 35.356 37.098	34.572 34.463 35.549 EE uns=1 To 37.555 35.520 36.968 35.130 34.860 39.921	23.124 23.216 23.483 Caretta Total laps=10 24.455 23.683 23.542 23.751 23.444 23.491	31.358 31.526 31.148 echnology 0 Fu 32.365 32.381 31.503 31.917 31.565 31.768	223.4 223.7 231.0 GBR II laps=9 218.0 217.6 221.8 218.4 221.4 221.2	28th 1 2 3 4 5 6 7 8	2'29.261 58 Jua 2'18.617 2'08.287 2'12.200 P 4'40.966 2'06.711 2'06.200 2'06.121 2'05.709	Ru 43.901 36.542 35.801 3'09.965 35.846 35.659 35.509 35.417	37.221 35.696 35.188 35.598 35.240 35.064 35.220 35.030	Wild Wolf Total laps= 24.643 23.743 23.500 23.255 23.307 23.395 23.298 23.176	8 Fu 32.852 32.306 37.711 32.148 32.318 32.082 32.094	2° 2° 2° 2° 2° 2° 2° 2°
7 8 9 0 3rd 1 2 3 4 5 6 7	2'04.155 2'04.195 2'05.306 17 JC 2'12.868 2'07.724 2'13.317 2'06.285 2'05.225 2'12.278 2'04.720	35.101 34.990 35.126 Dhn McPHI Rt 38.493 36.140 41.304 35.487 35.356 37.098 35.187	34.572 34.463 35.549 EE uns=1 To 37.555 35.520 36.968 35.130 34.860 39.921 34.776	23.124 23.216 23.483 Caretta Total laps=10 24.455 23.683 23.542 23.751 23.444 23.491 23.171	31.358 31.526 31.148 echnology 0 Fu 32.365 32.381 31.503 31.917 31.565 31.768 31.586	223.4 223.7 231.0 GBR II laps=9 218.0 217.6 221.8 218.4 221.4 221.2 222.1	28th 1 2 3 4 5 6 7	2'29.261 58 Jua 2'18.617 2'08.287 2'12.200 P 4'40.966 2'06.711 2'06.200 2'06.121 2'05.709	9 A TECHE	37.221 35.696 35.188 35.598 35.240 35.064 35.220 35.030	Wild Wolf Total laps= 24.643 23.743 23.500 23.255 23.307 23.395 23.298 23.176 Technomi	8 Fu 32.852 32.306 37.711 32.148 32.318 32.082 32.094 32.086 ag-CIP-TS	2° 2° 2° 2° 2° 2° 2° 2°
7 8 9 0 3rd 1 2 3 4 5 6 7	2'04.155 2'04.195 2'05.306 17 JG 2'12.868 2'07.724 2'13.317 2'06.285 2'05.225 2'12.278 2'04.720 2'05.100	35.101 34.990 35.126 Dhn McPHI Rt 38.493 36.140 41.304 35.487 35.356 37.098 35.187 35.215	34.572 34.463 35.549 EE 37.555 35.520 36.968 35.130 34.860 39.921 34.776 34.752	23.124 23.216 23.483 Caretta Total laps=10 24.455 23.683 23.542 23.751 23.444 23.491 23.171 23.298	31.358 31.526 31.148 echnology 0 Fu 32.365 32.381 31.503 31.917 31.565 31.768 31.586 31.835	223.4 223.7 231.0 GBR II laps=9 218.0 217.6 221.8 218.4 221.4 221.2 222.1 219.5	28th 1 2 3 4 5 6 7 8 29th	2'29.261 58 2'18.617 2'08.287 2'12.200 P 4'40.966 2'06.711 2'06.200 2'06.121 2'05.709 89 Alai	9 A TECHE	37.221 35.696 35.188 35.598 35.240 35.064 35.220 35.030	Wild Wolf Total laps= 24.643 23.743 23.500 23.255 23.395 23.298 23.176 Technomotal laps=1	8 Fu 32.852 32.306 37.711 32.148 32.318 32.082 32.094 32.086 ag-CIP-TS 0 Fu	2° 2° 2° 2° 2° SR
7 8 9 10 1 2 3 4 5 6 7 8 9	2'04.155 2'04.195 2'05.306 17 JG 2'12.868 2'07.724 2'13.317 2'06.285 2'05.225 2'12.278 2'04.720 2'05.100 2'06.870	35.101 34.990[35.126] Dhn McPHI Rt 38.493 36.140 41.304 35.487 35.356 37.098 35.187 35.215 35.781	34.572 34.463 35.549 EE uns=1 To 37.555 35.520 36.968 35.130 34.860 39.921 34.776 34.752 35.132	23.124 23.216 23.483 Caretta Total laps=10 24.455 23.683 23.542 23.751 23.444 23.491 23.171 23.298 23.248	31.358 31.526 31.148 echnology 32.365 32.381 31.503 31.917 31.565 31.768 31.586 31.835 32.709	223.4 223.7 231.0 GBR II laps=9 218.0 217.6 221.8 218.4 221.4 221.2 222.1 219.5 202.4	28th 1 2 3 4 5 6 7 8 29th	2'29.261 58 2'18.617 2'08.287 2'12.200 P 4'40.966 2'06.711 2'06.200 2'06.121 2'05.709 89 Alai 2'32.615	n Francis Ru 43.901 36.542 35.801 3'09.965 35.846 35.659 35.509 35.417 n TECHE	37.221 35.696 35.188 35.598 35.240 35.064 35.220 35.030 R ns=1 T	Wild Wolf Total laps= 24.643 23.743 23.500 23.255 23.395 23.298 23.176 Technomotal laps=1 26.612	8 Fu 32.852 32.306 37.711 32.148 32.318 32.082 32.094 32.086 ag-CIP-TS 0 Fu 32.478	2′ 22′ 2′ 2′ 2′ 2′ 2′ 2′ 2′ 2′ 2′ 2′ 2′
7 8 9 10 3rd 1 2 3 4 5 6 7	2'04.155 2'04.195 2'05.306 17 JG 2'12.868 2'07.724 2'13.317 2'06.285 2'05.225 2'12.278 2'04.720 2'05.100	35.101 34.990 35.126 Dhn McPHI Rt 38.493 36.140 41.304 35.487 35.356 37.098 35.187 35.215	34.572 34.463 35.549 EE 37.555 35.520 36.968 35.130 34.860 39.921 34.776 34.752	23.124 23.216 23.483 Caretta Total laps=10 24.455 23.683 23.542 23.751 23.444 23.491 23.171 23.298	31.358 31.526 31.148 echnology 0 Fu 32.365 32.381 31.503 31.917 31.565 31.768 31.586 31.835	223.4 223.7 231.0 GBR II laps=9 218.0 217.6 221.8 218.4 221.4 221.2 222.1 219.5	28th 1 2 3 4 5 6 7 8 29th	2'29.261 58 2'18.617 2'08.287 2'12.200 P 4'40.966 2'06.711 2'06.200 2'06.121 2'05.709 89 Alai 2'32.615 2'09.982	n Francis Ru 43.901 36.542 35.801 3'09.965 35.846 35.659 35.509 35.417 1 TECHE Ru 55.638 37.278	37.221 35.696 35.188 35.598 35.240 35.064 35.220 35.030 R ns=1 T 37.887 36.133	Wild Wolf Total laps= 24.643 23.743 23.500 23.255 23.395 23.298 23.176 Technomotal laps=1 26.612 24.434	8 Fu 32.852 32.306 37.711 32.148 32.318 32.082 32.094 32.086 ag-CIP-TS 0 Fu 32.478 32.137	21 22 22 21 21 21 21 SR IIII Ia
7 8 9 0 3rd 1 2 3 4 5 6 7 8 9 0	2'04.155 2'04.195 2'05.306 17 JC 2'12.868 2'07.724 2'13.317 2'06.285 2'05.225 2'12.278 2'04.720 2'05.100 2'06.870 2'05.291	35.101 34.990 35.126 Dhn McPHI Rt 38.493 36.140 41.304 35.487 35.356 37.098 35.215 35.781 35.315	34.572 34.463 35.549 EE uns=1 To 37.555 35.520 36.968 35.130 34.860 39.921 34.776 34.752 35.132 34.892	23.124 23.216 23.483 Caretta Total laps=10 24.455 23.683 23.542 23.751 23.444 23.491 23.171 23.298 23.248 23.520	31.358 31.526 31.148 echnology 0 Fu 32.365 32.381 31.503 31.917 31.565 31.768 31.586 31.835 32.709 31.564	223.4 223.7 231.0 GBR Il laps=9 218.0 217.6 221.8 218.4 221.4 221.2 222.1 219.5 202.4 223.2	28th 1 2 3 4 5 6 7 8 29th 1 2 3	2'29.261 58 2'18.617 2'08.287 2'12.200 P 4'40.966 2'06.711 2'06.200 2'06.121 2'05.709 89 Alai 2'32.615	n Francis Ru 43.901 36.542 35.801 3'09.965 35.846 35.659 35.509 35.417 n TECHE	37.221 35.696 35.188 35.598 35.240 35.064 35.220 35.030 R ns=1 T	Wild Wolf Total laps= 24.643 23.743 23.500 23.255 23.395 23.298 23.176 Technomotal laps=1 26.612	8 Fu 32.852 32.306 37.711 32.148 32.318 32.082 32.094 32.086 ag-CIP-TS 0 Fu 32.478	21 22 22 21 21 21 21 SR IIII Ia
7 8 9 0 3rd 1 2 3 4 5 6 7 8 9	2'04.155 2'04.195 2'05.306 17 2'12.868 2'07.724 2'13.317 2'06.285 2'05.225 2'12.278 2'04.720 2'05.100 2'06.870 2'05.291	35.101 34.990 35.126 Dhn McPHI Rt 38.493 36.140 41.304 35.487 35.356 37.098 35.187 35.215 35.781 35.315	34.572 34.463 35.549 EE uns=1 To 37.555 35.520 36.968 35.130 34.860 39.921 34.776 34.752 35.132 34.892	23.124 23.216 23.483 Caretta Total laps=10 24.455 23.683 23.542 23.751 23.444 23.491 23.171 23.298 23.248	31.358 31.526 31.148 echnology 0 Fu 32.365 32.381 31.503 31.917 31.565 31.768 31.586 31.835 32.709 31.564	223.4 223.7 231.0 GBR Il laps=9 218.0 217.6 221.8 218.4 221.4 221.2 222.1 219.5 202.4 223.2	28th 1 2 3 4 5 6 7 8 29th	2'29.261 58 2'18.617 2'08.287 2'12.200 P 4'40.966 2'06.711 2'06.200 2'06.121 2'05.709 89 Alai 2'32.615 2'09.982	n Francis Ru 43.901 36.542 35.801 3'09.965 35.846 35.659 35.509 35.417 1 TECHE Ru 55.638 37.278	37.221 35.696 35.188 35.598 35.240 35.064 35.220 35.030 R ns=1 T 37.887 36.133	Wild Wolf Total laps= 24.643 23.743 23.500 23.255 23.395 23.298 23.176 Technomotal laps=1 26.612 24.434	8 Fu 32.852 32.306 37.711 32.148 32.318 32.082 32.094 32.086 ag-CIP-TS 0 Fu 32.478 32.137	21 21 21 SR III la 22 22 22 21 21 21 21 21 21 21 21 21 21





Warm Up Moto3

varm	. – թ										
ap L	ap Time	<i>T1</i>	T2	Т3	T4	Speed	Lap	Lap Time	<i>T1</i>	T2	Т3
3	2'06.390	35.812	35.192	23.807	31.579	225.1					<u> </u>
7	2'05.726	35.508	35.003	23.520	31.695	225.8					
8	2'06.064	35.568	35.193	23.624	31.679	222.9					
9	2'05.902	35.549	35.146	23.549	31.658	223.7					
0	2'06.474	35.451	35.275	23.582	32.166	219.2					
0th	30 Gi	iulian PED	ONE	Ambrogio	Next Rac	ing SWI					
	00	Ru	ns=1 7	otal laps=	9 Fu	ıll laps=8					
1	2'59.305	1'22.507	38.556	25.569	32.673	219.3					
2	2'08.468	36.083	35.841	24.240	32.304	218.9					
3	2'07.230	35.699	35.763	23.626	32.142	217.9					
4	2'06.659	35.621	35.569	23.252	32.217	217.0					
5	2'06.378	35.419	35.472	23.328	32.159	216.2					
6	2'05.906	35.577	35.278	23.222	31.829	217.1					
7	2'06.459	35.553	35.061	23.361	32.484	211.8					
8	2'05.780	35.235	35.154	23.384	32.007	218.2					
9	2'28.675	41.152	39.794	24.464	43.265	97.6					
31st	49 Jo	orge NAVA		Bradol La		SPA					
, . Jt	70	Ru	ns=3 7	otal laps=	B Fu	ıll laps=3					
1	2'54.276	1'18.255	37.130	24.978	33.913	209.9					
2	2'09.085	36.609	35.804	23.752	32.920	208.5					
3	2'10.469		35.306	23.330	36.261	213.8					
4	3'25.639	1'51.252	37.828	23.755	32.804	209.1					
	2'06.687				32.474	210.3					
5	2 00.007	35.618	35.289	23.306	32.474	210.0					
5 6			35.289 35.198	23.306 23.335							
6	2'06.680 2'13.455	35.541	35.198	23.306 23.335 23.791	32.606	209.5 209.0					
6 7 8	2'06.680 2'13.455 4'03.344	35.541		23.335 23.791	32.606 37.441 1'03.784	209.5 209.0 88.9					
6 7 8 2nd	2'06.680 2'13.455 4'03.344	35.541 P 36.340 1'48.762 enta FUJII Ru	35.198 35.883 42.908 ns=2	23.335 23.791 27.890 Technoma	32.606 37.441 1'03.784 ag-CIP-TS	209.5 209.0 88.9 SR JPN ull laps=6					
6 7 8 62nd	2'06.680 2'13.455 4'03.344 51 Ke	35.541 P 36.340 1'48.762 enta FUJII Ru 38.341	35.198 35.883 42.908 ns=2 38.392	23.335 23.791 27.890 Technoma otal laps=1	32.606 37.441 1'03.784 ag-CIP-TS 9 Fu 32.635	209.5 209.0 88.9 SR JPN ull laps=6 214.5					
6 7 8 2nd 1 2	2'06.680 2'13.455 4'03.344 51 Ke 2'14.393 2'10.205	35.541 P 36.340 1'48.762 enta FUJII Ru 38.341 37.176	35.198 35.883 42.908 ns=2 38.392 36.451	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524	32.606 37.441 1'03.784 ag-CIP-TS 9 Fu 32.635 32.054	209.5 209.0 88.9 SR JPN ill laps=6 214.5 222.8					
6 7 8 22nd 1 2 3	2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739	35.541 P 36.340 1'48.762 enta FUJII Ru 38.341 37.176 36.072	35.198 35.883 42.908 ns=2 38.392 36.451 35.631	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868	32.606 37.441 1'03.784 ag-CIP-TS 9 Fu 32.635 32.054 32.168	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3					
6 7 8 22nd 1 2 3 4	2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834	35.541 P 36.340 1'48.762 enta FUJII Ru 38.341 37.176 36.072 P 35.888	35.198 35.883 42.908 ns=2 38.392 36.451 35.631 36.063	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791	32.606 37.441 1'03.784 ag-CIP-TS 9 Fu 32.635 32.054 32.168 36.092	209.5 209.0 88.9 SR JPN ull laps=6 214.5 222.8 219.3 208.0					
6 7 8 22nd 1 2 3 4 5	2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527	35.541 P 36.340 1'48.762 enta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175	35.198 35.883 42.908 ns=2 38.392 36.451 35.631 36.063 37.653	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072	32.606 37.441 1'03.784 ag-CIP-TS 9 Fu 32.635 32.054 32.168 36.092 32.627	209.5 209.0 88.9 SR JPN ull laps=6 214.5 222.8 219.3 208.0 215.4					
6 7 8 8 2nd 1 2 3 4 5 6	2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361	35.541 P 36.340 1'48.762 enta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437	35.198 35.883 42.908 ns=2 38.392 36.451 35.631 36.063 37.653 36.041	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072 24.180	32.606 37.441 1'03.784 ag-CIP-TS 9 Ft 32.635 32.054 32.168 36.092 32.627 32.703	209.5 209.0 88.9 SR JPN ull laps=6 214.5 222.8 219.3 208.0 215.4 216.2					
6 7 8 22nd 1 2 3 4 5 6 7	2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361 2'08.887	35.541 P 36.340 1'48.762 enta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217	35.198 35.883 42.908 ns=2 38.392 36.451 35.631 36.063 37.653 36.041 36.057	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979	32.606 37.441 1'03.784 ag-CIP-TS 9 Ft 32.635 32.054 32.168 36.092 32.627 32.703 32.634	209.5 209.0 88.9 SR JPN ull laps=6 214.5 222.8 219.3 208.0 215.4 216.2 216.2					
6 7 8 22nd 1 2 3 4 5 6 7 8	2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361 2'08.887 2'08.070	35.541 P 36.340 1'48.762 Pnta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086	35.198 35.883 42.908 36.451 35.631 36.063 37.653 36.041 36.057 35.762	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756	32.606 37.441 1'03.784 ag-CIP-TS 9 Ft 32.635 32.054 32.168 36.092 32.627 32.703 32.634 32.466	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 216.2 217.8					
2nd 1 2 3 4 5 6 7	2'06.680 2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361 2'08.070 2'08.032	35.541 P 36.340 1'48.762 enta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086 35.868	35.198 35.883 42.908 ns=2 38.392 36.451 35.631 36.063 37.653 36.041 36.057 35.762 35.781	23.335 23.791 27.890 Technomicotal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756 23.936	32.606 37.441 1'03.784 ag-CIP-TS 9 Fu 32.635 32.054 32.168 36.092 32.627 32.703 32.634 32.466 32.447	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 216.2 217.8 217.5					
6 7 8 8 22nd 1 2 3 4 5 6 7 8 9	2'16.680 2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361 2'08.887 2'08.070 2'08.032	35.541 P 36.340 1'48.762 Pnta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086	35.198 35.883 42.908 ns=2 38.392 36.451 35.631 36.063 37.653 36.041 36.057 35.762 35.781	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756	32.606 37.441 1'03.784 ag-CIP-TS 9 Ft 32.635 32.054 32.168 36.092 32.627 32.703 32.634 32.466 32.447 Racing	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 216.2 217.8 217.5 CZE					
6 7 8 22nd 1 2 3 4 5 6 7 8	2'16.680 2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361 2'08.887 2'08.070 2'08.032	35.541 P 36.340 1'48.762 enta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086 35.868	35.198 35.883 42.908 36.451 35.631 36.063 37.653 36.041 36.057 35.762 35.781	23.335 23.791 27.890 Technomicotal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756 23.936	32.606 37.441 1'03.784 ag-CIP-TS 9 Ft 32.635 32.054 32.168 36.092 32.627 32.703 32.634 32.466 32.447 Racing	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 216.2 217.8 217.5					
6 7 8 22nd 1 2 3 4 5 6 7 8 9	2'06.680 2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361 2'08.070 2'08.032	35.541 P 36.340 1'48.762 Pnta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086 35.868 iroslav PO	35.198 35.883 42.908 ns=2 38.392 36.451 35.631 36.063 37.653 36.041 36.057 35.762 35.781	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756 23.936 Mahindra	32.606 37.441 1'03.784 ag-CIP-TS 9 Fu 32.635 32.054 32.168 36.092 32.627 32.703 32.634 32.466 32.447 Racing	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 217.8 217.5 CZE Ill laps=5					
6 7 8 22nd 1 2 3 4 5 6 7 8 9	2'06.680 2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361 2'08.070 2'08.032 95 Mi	35.541 P 36.340 1'48.762 Pnta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086 35.868 iroslav PO Ru 37.964	35.198 35.883 42.908 35.883 42.908 38.392 36.451 35.631 36.063 37.653 36.041 36.057 35.762 35.781 POV ns=2	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756 23.936 Mahindra	32.606 37.441 1'03.784 ag-CIP-TS 9 Ft 32.635 32.054 32.168 36.092 32.627 32.703 32.634 32.466 32.447 Racing	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 216.2 217.8 217.5 CZE					
6 7 8 22nd 1 2 3 4 5 6 7 8 9	2'16.680 2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361 2'08.070 2'08.032 Mi	35.541 P 36.340 1'48.762 Pnta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086 35.868 iroslav PO Ru 37.964 36.920	35.198 35.883 42.908 35.883 42.908 36.451 35.631 36.063 37.653 36.041 36.057 35.762 35.781 POV ns=2	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756 23.936 Mahindra otal laps= 24.970 24.480	32.606 37.441 1'03.784 ag-CIP-TS 9 Fu 32.635 32.054 32.168 36.092 32.627 32.703 32.634 32.466 32.447 Racing B Fu 33.283 32.884	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 217.5 CZE Ill laps=5 211.1 209.6					
6 7 8 22nd 1 2 3 4 5 6 7 8 9 3 3 4 5 6 7 8 9	2'06.680 2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361 2'08.070 2'08.032 95 Mi	35.541 P 36.340 1'48.762 Pnta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086 35.868 iroslav PO Ru 37.964 36.920 36.216	35.198 35.883 42.908 35.883 42.908 36.451 35.631 36.063 37.653 36.041 36.057 35.762 35.781 POV ns=2 38.112 36.252 36.109	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756 23.936 Mahindra otal laps= 24.970 24.480 23.713	32.606 37.441 1'03.784 ag-CIP-TS 9 Fu 32.635 32.054 32.168 36.092 32.627 32.703 32.634 32.466 32.447 Racing 8 Fu 33.283 32.884 32.851	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 217.5 CZE Ill laps=5 211.1 209.6 211.1					
6 7 8 22nd 1 2 3 4 5 6 7 8 9 3 3 4 5 6 7 8 9	2'16.680 2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361 2'08.070 2'08.032 95 Mi 2'14.329 2'14.329 2'14.329 2'10.536 2'08.889 2'12.801	35.541 P 36.340 1'48.762 Pnta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086 35.868 iroslav PO Ru 37.964 36.920 36.216 P 36.290	35.198 35.883 42.908 ns=2 36.451 35.631 36.063 37.653 36.041 36.057 35.762 35.781 POV ns=2 38.112 36.252 36.109 35.731	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756 23.936 Mahindra otal laps= 24.970 24.480 23.713 23.830	32.606 37.441 1'03.784 ag-CIP-TS 9 Fu 32.635 32.054 32.168 36.092 32.627 32.634 32.466 32.447 Racing 8 Fu 33.283 32.884 32.851 36.950	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 217.5 CZE Ill laps=5 211.1 209.6					
6 7 8 22nd 1 2 3 4 5 6 7 8 9 3 3 4 5 6 7 8 9	2'16.680 2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361 2'08.070 2'08.032 95 Mi 2'14.329 2'14.329 2'10.536 2'08.889 2'12.801 6'43.142	35.541 P 36.340 1'48.762 Pnta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086 35.868 iroslav PO Ru 37.964 36.920 36.216	35.198 35.883 42.908 35.883 42.908 36.451 36.451 36.063 37.653 36.041 36.057 35.762 35.781 POV ns=2 38.112 36.252 36.109 35.731 36.447	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756 23.936 Mahindra otal laps= 24.970 24.480 23.713 23.830 23.770	32.606 37.441 1'03.784 ag-CIP-TS 9 Fu 32.635 32.054 32.168 36.092 32.627 32.703 32.634 32.466 32.447 Racing 8 Fu 33.283 32.884 32.851 36.950 32.937	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 217.5 CZE Ill laps=5 211.1 209.6 211.1 209.4 209.5					
6 7 8 22nd 1 2 3 4 5 6 7 8 9 3 3 4 5 6 7 8 9	2'06.680 2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361 2'08.070 2'08.032 95 Mi 2'14.329 2'14.329 2'14.329 2'10.536 2'08.889 2'12.801 6'43.142 2'08.566	35.541 P 36.340 1'48.762 Pnta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086 35.868 iroslav PO Ru 37.964 36.920 36.216 P 36.290 5'09.988 36.169	35.198 35.883 42.908 35.883 42.908 36.451 35.631 36.063 37.653 36.041 36.057 35.762 35.781 POV ns=2 38.112 36.252 36.109 35.731 36.447 35.785	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756 23.936 Mahindra otal laps= 24.970 24.480 23.713 23.830 23.770 23.660	32.606 37.441 1'03.784 ag-CIP-TS 9 Fu 32.635 32.054 32.168 36.092 32.627 32.634 32.466 32.447 Racing 8 Fu 33.283 32.884 32.851 36.950	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 217.5 CZE Ill laps=5 211.1 209.6 211.1 209.4 209.5 209.6					
6 7 8 22nd 1 2 3 4 5 6 7 8 9 3 3 4 5 6 7 8 9	2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'08.070 2'08.032 95 Mi 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329	35.541 P 36.340 1'48.762 Pnta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086 35.868 iroslav PO Ru 37.964 36.920 36.216 P 36.290 5'09.988 36.169 36.278	35.198 35.883 42.908 35.883 42.908 35.883 36.451 36.063 37.653 36.041 36.057 35.762 35.781 POV ns=2 38.112 36.252 36.109 35.731 36.447 35.785 35.761	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756 23.936 Mahindra otal laps= 24.970 24.480 23.713 23.830 23.770	32.606 37.441 1'03.784 ag-CIP-TS 9 Fu 32.635 32.054 32.168 36.092 32.627 32.703 32.634 32.466 32.447 Racing 8 Fu 33.283 32.884 32.851 36.950 32.937 32.952	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 217.5 CZE Ill laps=5 211.1 209.6 211.1 209.4 209.5					
6 7 8 22nd 1 2 3 4 5 6 7 8 9 3 3 4 5 6 7 8 9	2'06.680 2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'08.887 2'08.070 2'08.032 95 M 2'14.329 2'14.329 2'14.329 2'10.536 2'08.889 2'12.801 6'43.142 2'08.566 2'08.330 2'08.321	35.541 P 36.340 1'48.762 Pnta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086 35.868 iroslav PO Ru 37.964 36.920 36.216 P 36.290 5'09.988 36.169 36.278 36.201	35.198 35.883 42.908 35.883 42.908 36.451 35.631 36.063 37.653 36.041 36.057 35.762 35.781 POV ns=2 38.112 36.252 36.109 35.731 36.447 35.785 35.761 35.522	23.335 23.791 27.890 Technomic otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756 23.936 Mahindra otal laps= 24.970 24.480 23.713 23.830 23.770 23.660 23.731	32.606 37.441 1'03.784 ag-CIP-TS 9 Fu 32.635 32.054 32.168 36.092 32.627 32.703 32.466 32.447 Racing 8 Fu 33.283 32.884 32.851 36.950 32.937 32.952 32.675 32.867	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 217.8 217.5 CZE Ill laps=5 211.1 209.6 211.1 209.4 209.5 209.6 210.7 209.1					
6 7 8 22nd 1 2 3 4 5 6 7 8 9 3 3 4 5 6 7 8 9	2'06.680 2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361 2'08.070 2'08.032 Million Million Mil	35.541 P 36.340 1'48.762 Pnta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086 35.868 iroslav PO Ru 37.964 36.920 36.216 P 36.290 5'09.988 36.169 36.278	35.198 35.883 42.908 35.883 42.908 36.451 35.631 36.063 37.653 36.041 36.057 35.762 35.781 POV ns=2 38.112 36.252 36.109 35.731 36.447 35.785 35.761 35.522	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756 23.936 Mahindra otal laps= 24.970 24.480 23.713 23.830 23.770 23.660 23.616 23.731 RW Racin	32.606 37.441 1'03.784 ag-CIP-TS 32.635 32.054 32.168 36.092 32.627 32.634 32.466 32.447 Racing 8 Fu 33.283 32.884 32.851 36.950 32.937 32.952 32.675 32.867	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 217.5 CZE Ill laps=5 211.1 209.6 211.1 209.6 211.1 209.6 210.7 209.1 SPA					
6 7 8 22nd 1 2 3 4 5 6 7 8 9 3 3 4 5 6 7 8 9	2'06.680 2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361 2'08.070 2'08.032 95 Mi 2'14.329 2'14.329 2'14.329 2'14.329 2'12.801 6'43.142 2'08.566 2'08.330 2'08.321	35.541 P 36.340 1'48.762 Pnta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086 35.868 iroslav PO Ru 37.964 36.920 36.216 P 36.290 5'09.988 36.169 36.278 36.201 uis SALOM	35.198 35.883 42.908 35.883 42.908 36.451 35.631 36.063 37.653 36.041 36.057 35.762 35.781 POV ns=2 38.112 36.252 36.109 35.731 36.447 35.785 35.761 35.522	23.335 23.791 27.890 Technomic otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756 23.936 Mahindra otal laps= 24.970 24.480 23.713 23.830 23.770 23.660 23.731	32.606 37.441 1'03.784 ag-CIP-TS 32.635 32.054 32.168 36.092 32.627 32.634 32.466 32.447 Racing 8 Fu 33.283 32.884 32.851 36.950 32.937 32.952 32.675 32.867	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 217.8 217.5 CZE Ill laps=5 211.1 209.6 211.1 209.4 209.5 209.6 210.7 209.1					
6 7 8 22nd 1 2 3 4 5 6 7 8 9 3 3 4 5 6 7 8 9	2'14.393 2'17.739 2'17.739 2'17.739 2'17.739 2'17.739 2'17.834 3'33.527 2'08.070 2'08.032 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329 2'14.329	35.541 P 36.340 1'48.762 Pnta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086 35.868 iroslav PO Ru 37.964 36.920 36.216 P 36.290 5'09.988 36.169 36.278 36.201 Lis SALOM Ru	35.198 35.883 42.908 35.883 42.908 ns=2 36.451 35.631 36.063 37.653 36.041 36.057 35.762 35.781 POV ns=2 38.112 36.252 36.109 35.731 36.447 35.785 35.761 35.522	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756 23.936 Mahindra otal laps= 24.970 24.480 23.713 23.830 23.770 23.660 23.616 23.731 RW Racir otal laps=	32.606 37.441 1'03.784 ag-CIP-TS 32.635 32.054 32.168 36.092 32.627 32.634 32.466 32.447 Racing 8 Fu 33.283[32.884 32.851 36.950 32.937 32.952 32.675 32.867	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 217.5 CZE Ill laps=5 211.1 209.6 211.1 209.6 211.1 209.6 210.7 209.1 SPA					
6 7 8 22nd 1 2 3 4 5 6 7 8 9 33rd 1 2 3 4 5 6 7 8 9	2'06.680 2'13.455 4'03.344 51 Ke 2'14.393 2'10.205 2'07.739 2'11.834 3'33.527 2'09.361 2'08.070 2'08.032 Million Million Mil	35.541 P 36.340 1'48.762 Pnta FUJII Ru 38.341 37.176 36.072 P 35.888 1'59.175 36.437 36.217 36.086 35.868 iroslav PO Ru 37.964 36.920 36.216 P 36.290 5'09.988 36.169 36.278 36.201 uis SALOM	35.198 35.883 42.908 35.883 42.908 36.451 35.631 36.063 37.653 36.041 36.057 35.762 35.781 POV ns=2 38.112 36.252 36.109 35.731 36.447 35.785 35.761 35.522	23.335 23.791 27.890 Technoma otal laps= 25.025 24.524 23.868 23.791 24.072 24.180 23.979 23.756 23.936 Mahindra otal laps= 24.970 24.480 23.713 23.830 23.770 23.660 23.616 23.731 RW Racin	32.606 37.441 1'03.784 ag-CIP-TS 32.635 32.054 32.168 36.092 32.627 32.634 32.466 32.447 Racing 8 Fu 33.283 32.884 32.851 36.950 32.937 32.952 32.675 32.867	209.5 209.0 88.9 SR JPN Ill laps=6 214.5 222.8 219.3 208.0 215.4 216.2 217.5 CZE Ill laps=5 211.1 209.6 211.1 209.4 209.5 209.6 210.7 209.1 SPA Ill laps=2					

Fastest Lap:	Danny KENT	Red Bull KTM Aio	GBR	2'01.790	34 134	34.135	22 751	30.770
i asiesi Lap.	Dailiy KLIVI	rica ball it livi Ajo	ODIN	201.730	JT. 1JT	JT. 133	22.701	30.110



