

MALAYSIAN MOTORCYCLE GRAND PRIX

Free Practice Nr. 3





Lap	Lap Time		T1	Т2	Т3	<i>T4</i>	Speed	Lap	Lap Time	T1	T2	Т3	<i>T4</i>	Speed
1st	94 ^J	ona	as FOLG	ER	Mapfre As	par Team	M GER	4th	11 ^S	andro COR	TESE	Red Bull I	CTM Ajo	GEF
131	3 T		Ru	ns=4 To	otal laps=13	3 Fu	II laps=6		1 1	Rui	ns=3 T	otal laps=1	3 Fu	II laps=8
1	2'30.172		35.381	33.392	44.904	36.495		1	3'33.893	1'38.755	32.954	44.624	37.560	
2	2'16.625	;	28.757	30.891	40.641	36.336	213.6	2	2'19.171	29.248	31.476	41.574	36.873	216.9
3	2'15.407	•	28.573	30.591	40.179	36.064	212.9	3	2'17.675	29.076	31.013	40.926	36.660	217.3
4	1'16.960	P	28.524				213.1	4	2'16.861	28.882	30.878	40.615	36.486	216.4
5	9'01.545		7'12.059	31.722	40.841	36.923		5	1'22.916	P 31.359				216.5
6	2'14.992		28.485	30.491	40.041	35.975	215.9	6	5'59.626		32.422	41.587	38.450	
7	1'15.847		29.113				214.2	7	2'16.805		30.655	40.146	37.084	216.3
8	6'56.179	7	5'09.466	30.817	40.133	35.763		8	1'14.823					216.7
9	2'13.953		28.281	30.214	39.768	35.690	216.2	9	11'22.390		31.586	41.574	36.823	
10	2'14.102		28.295	30.174	39.872	35.761	215.4	10	2'15.319		30.288	40.019	36.489	217.7
11	1'18.102		29.191	00.000	40.007	00.004	206.8	11	2'15.304	1	30.410	40.142	36.167	215.6
12	4'29.980	Г	2'43.010	30.669	40.097	36.204	040.0	12	2'15.057		30.393	40.018	36.035	215.4
13	2'14.480) [28.247	30.266	40.236	35.731	219.6	13	2'15.235	28.482	30.537	40.261	35.955	216.3
)l	40 A	lex	RINS		Estrella Galicia 0,0 SPA			Eth	20 L	uis SALOM		RW Racir	ng GP	SPA
2nd	42			ns=3 To	otal laps=15	5 Full	laps=10	5th	39 ^L		ns=2 T	otal laps=1	5 Full	laps=11
1	2'32.004		37.762	32.347	44.859	37.036		1	2'33.380		33.472	47.316	37.422	
2	2'18.442		29.215	31.127	41.296	36.804	216.1	2	2'18.464		30.957	41.630	36.516	217.5
3	2'17.644		29.582	31.000	40.581	36.481	212.0	3	2'17.067		30.640	40.991	36.447	218.4
4	2'16.906		29.053	30.817	40.472	36.564	211.4	4	2'15.864		30.406	40.420	36.115	215.9
5	1'16.461		28.927	30.017	40.472	30.304	215.9	5	1'24.982		30.400	40.420	30.113	212.4
6	5'18.024		3'26.836	31.962	41.915	37.311	2.0.0	6	9'08.103		32.474	44.959	37.251	
7	2'16.855		28.973	30.950	40.387	36.545	210.3	7	2'16.829		30.689	40.355	36.856	213.4
8	2'16.789		28.946	30.602	40.476	36.765	211.1	8	2'15.949		30.486	40.258	36.460	212.9
9	2'18.144		28.860	30.596	41.644	37.044	211.4	9	2'18.314		30.548	40.744	38.296	213.6
10	2'16.528		29.152	30.569	40.523	36.284	215.7	10	2'59.878		33.360	1'09.606	48.288	214.5
11	1'18.382		28.778				210.6	11	2'17.358		31.050	40.541	36.529	216.2
12	7'08.265		5'12.662	37.495	41.525	36.583		12	2'15.091	28.542	30.362	40.242	35.945	215.1
13	2'15.898	}	28.727	30.591	40.176	36.404	211.7	13	2'15.389	28.530	30.439	40.160	36.260	217.3
14	2'15.046	i	28.798	30.382	39.690	36.176	211.1	14	2'15.733	28.536	30.517	40.280	36.400	216.0
15	2'14.629)	28.683	30.220	39.756	35.970	213.2	15	1'27.308	P 33.721				212.9
		# :	01 11/1		Estrella G	alicia O O	POR			alauh KODN	u	Redox-Or	agotta Cor	tro CZE
3rd	44 "	nıgı	uel OLIV					6th	84 ^J	akub KORN			-	
			Ru		otal laps=13	3 Fu	II laps=8			Rur		otal laps=10	o Full	laps=10
1	2'56.013		1'00.769	32.789	42.763	39.692		1	2'32.358		34.121	45.243	37.770	
2	2'20.398		29.330	31.903	42.362	36.803	210.6	2	2'18.788		31.346	41.662	36.500	214.6
3	2'16.759		28.806	30.695	40.779	36.479	215.6	3	2'18.204		31.143	41.434	36.520	
4	2'16.752		28.876	30.711	40.642	36.523	214.9	4	2'16.588		30.699	40.557	36.405	215.2
5	2'16.276		28.633	30.455	40.380	36.808	216.7	5	2'16.672		30.705	40.509	36.620	213.8
6	2'25.120		28.923	30.628	41.123	44.446	209.7	6	1'23.095					210.7
7	10'55.420		9'06.602	31.064	40.652	37.102	0000	7	5'42.548		33.581	41.618	36.981	0447
8	2'17.031		28.994	30.722	40.330	36.985	208.3	8	2'16.249		30.591	40.291	36.463	211.7
9	1'16.910		29.907	22.045	40.075	20.440	207.9	9	2'16.073		30.520	40.277	36.371	211.3
10 11	5'22.140		3'32.334	33.015	40.375	36.416	242 5	10	1'18.243		24.050	11 507	40.222	211.6
11	2'15.110		28.641	30.148	40.064	36.257	213.5	11 12	5'09.438		34.950	44.527	40.323 36.348	2140
12	2'15.011		28.538	30.380	39.930	36.163	210.9 210.4	12	2'16.628		30.764	40.302		214.0 211.7
13	2'15.966)	28.660	30.524	40.306	36.476	210.4	13	2'15.577	1 -	30.513	40.147	36.110	
								14	2'15.318		30.346	40.204 40.411	36.084	213.9
								15	2'23.477		31.145	40.411	42.893	210.8
								16	2'37.828	P 29.034	31.259	44.625	52.910	213.

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Mapfre Aspar Team M GER



2'13.953



28.281

30.214



39.768

35.690

Fastest Lap:

Jonas FOLGER

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Lap L	ap Tim	e	<u>T1</u>	T2	<i>T3</i>	<i>T4</i>	Speed	Lap I	Lap Time	T1	<i>T2</i>	<i>T3</i>	T4	Speed
		1	:- DOCCI		Racing Te	am Carm	an EDA	10	1'19.045 F					214.9
7th	96	Lou	is ROSSI					11	5'37.132	3'43.351	34.224	43.102	36.455	
			Rur	ns=2 To	otal laps=1	5 Full	laps=12	12	2'15.623	28.676	30.347	40.246	36.354	217.0
1	2'47.36	62	51.257	33.295	45.100	37.710		13	2'15.772	28.673	30.542	40.269	36.288	216.7
2	2'27.7	65	29.714	36.222	44.988	36.841	213.0	14	2'20.313	32.435	31.492	40.089	36.297	209.3
3	2'18.13	32	29.283	30.936	41.276	36.637	213.5	15	2'16.318	28.780	30.782	40.387	36.369	214.5
4	2'17.43	35	29.175	30.533	41.533	36.194	214.8			nny KENT		Red Bull h	CTM Aio	GBR
5	2'16.19	98	28.826	30.445	40.585	36.342	216.0	11th	52 Da	nny KENT			-	
6	2'16.3	22	28.836	30.432	40.556	36.498	216.6			Ru	ns=4 To	otal laps=1	3 Fu	II laps=6
7	2'16.3	37	28.808	30.666	40.506	36.407	212.8	1	2'57.125	56.520	35.588	46.246	38.771	
8	1'16.76	67 P	30.086				213.1	2	2'36.401	29.489	33.915	42.769	50.228	215.8
9	8'12.69	97	6'19.324	33.365	42.483	37.525		3	6'43.988	4'53.745	31.774	41.817	36.652	
10	2'15.30	64	28.858	30.403	39.964	36.139	215.6	4	2'17.377	28.881	30.881	40.944	36.671	216.4
11	2'15.74	43	28.769	30.427	40.166	36.381	212.9	5	2'16.817	28.749	30.802	40.705	36.561	215.1
12	2'23.6	67	33.331	30.703	42.152	37.481	211.1	6	2'16.997	28.795	30.841	40.843	36.518	214.1
13	2'15.4	49	28.801	30.308	40.213	36.127	212.6	7	1'22.509 F	31.364				214.5
14	2'15.8	12	28.834	30.463	40.080	36.435	214.6	8	8'26.917	6'27.412	39.845	43.292	36.368	
15	2'26.89	96	33.182	34.497	42.191	37.026	211.6	9	2'15.823	28.547	30.577	40.319	36.380	218.1
	T	1			001-	0	4-1 1-1	10	1'27.395 F	31.445				215.1
8th	27	Nico	colò ANT	ONELLI	San Carlo	Gresini IV	lot ITA	11	2'40.111			40.446	36.258	
O ti i			Rur	ns=2 To	otal laps=13	3 Full	laps=10	12	2'15.724	28.698	30.617	40.226	36.183	217.3
1	2'47.76	36	52.174	33.282	44.530	37.780		13	2'25.218	30.845	34.964	41.816	37.593	218.0
2	2'27.69		29.690	37.219	43.850	36.940	213.6							
3	2'17.9		29.375	30.823	41.166	36.587	212.3	12th	26 Ad	rian MAR1	ΓΙΝ	JHK t-shir	t Laglisse	SPA
4	2'16.87		29.551	30.482	40.709	36.137	218.3	1211	20	Ru	ns=2 To	otal laps=1	3 Full	laps=10
5	2'16.3		28.822	30.562	40.491	36.488	216.4	1	2'56.067	1'01.654	32.728	42.365	39.320	
6	1'18.47		30.892	00.002		0000	213.9	2	2'20.504	29.455	32.109	42.240	36.700	212.0
	13'24.70		11'33.225	32.325	40.967	38.246		3	2'17.034	28.955	30.982	40.931	36.166	216.3
8	2'16.60		28.782	30.840	40.614	36.433	213.6	4	2'16.840	28.987	30.623	40.795	36.435	215.8
9	3'00.07		33.302		1'07.624	41.513	211.8	5	2'16.704	28.903	30.504	40.893	36.404	216.7
10	2'16.50		28.817	30.802	40.569	36.314	216.7	6	2'17.040	28.961	30.709	40.655	36.715	216.2
11	2'15.39		28.578	30.538	40.322	35.958	216.9	7	1'19.435 F		30.703	40.000	30.7 13	216.3
12	2'15.4		28.648	30.565	40.189	36.078	215.7	8	14'05.508	12'02.686	37.297	44.866	40.659	210.5
13	2'15.7		28.598	30.666	40.400	36.113	212.8	9	2'17.202	29.155	31.085	40.630	36.332	214.3
13	2 15.7		20.390	30.000	40.400	30.113	212.0	10	2'15.834	28.734	30.618	40.432	36.050	216.1
O4 la	7	Efre	n VAZQU	IEZ	JHK t-shir	t Laglisse	SPA	11		28.652	30.619	40.454	36.215	213.5
9th	7				otal laps=14	4 Full	laps=11	12	2'15.940 2'16.047	28.596	30.480	40.434	36.450	214.2
	01.4= 0.4						іаро-11	13			30.609		36.132	
1	2'47.83		51.400	33.476	45.303	37.653	045.5		2'16.027	28.731		40.555	30.132	215.2
2	2'27.69		29.300	36.948	44.755	36.690	215.5	4041-	Co Zu	Ifahmi KH	AIRUD	AirAsia-Si	c-Ajo	MAL
3	2'17.40		29.001	30.976	41.195	36.228	215.6	13th	1 63 -	Ru	ns=3 T/	otal laps=1	2 Fu	II laps=7
4	2'16.80		28.978	30.791	40.851	36.180	213.9							ii iaps=1
5	2'18.1	F F	30.235	30.781	40.898	36.242	214.3	1	3'17.421	1'24.116	32.859	43.456	36.990	
6	2'16.2		28.807	30.639	40.554	36.212	216.6	2	2'17.488	28.838	31.132	41.137	36.381	219.6
7	1'18.8		30.029				214.7	3	2'16.683	28.929	30.660	40.732	36.362	219.8
	10'26.22		8'21.768	40.230	44.797	39.432		4	2'16.755	28.799	30.766	40.990	36.200	219.5
9	2'16.03		29.082	30.583	40.254	36.116	215.3	5	1'14.670 F		0	4	00.0:-	219.1
10	2'15.54		28.940	30.545	40.058	35.997	214.4	6	8'00.136	6'10.893	31.836	41.167	36.240	0:0-
11	2'22.0		32.269	30.950	41.714	37.149	214.7		2'49.018		30.618	40.231	1'09.503	219.0
12	2'15.89		28.932	30.669	40.154	36.142	211.1	8	10'03.983	8'11.756	32.625	41.649	37.953	
13	2'16.8		29.652	30.562	40.062	36.535	211.7	9	2'16.322	28.643	30.757	40.663	36.259	222.7
14	2'27.2	36	32.973	33.202	41.819	39.242	215.8	10	2'16.310	28.799	30.768	40.685	36.058	217.8
		Ron	nano FEN	ΙΔΤΙ	Team Itali	a FMI	ITA	11	2'15.853	28.533	30.777	40.477	36.066	218.2
10th	5	NOII						12	2'16.240	28.736	30.695	40.616	36.193	218.0
					otal laps=1		laps=10		1 - NI	essandro 1	בטאוויר	Team Itali	a FMI	ITA
1	2'53.73		57.783	36.263	42.363	37.325		14th	19 A					
2	2'20.42		28.821	32.119	42.781	36.703	215.7					otal laps=1		II laps=6
3	2'16.7	69	28.956	30.768	40.675	36.370	213.6	1	2'30.449	35.592	33.265	44.542	37.050	
4	2'16.4	10	28.798	30.744	40.434	36.434	213.9	2	2'16.995	28.949	30.838	40.944	36.264	218.0
5	2'24.72	20 P	28.838	30.600	40.834	44.448	214.8	3	2'16.134	28.685	30.593	40.493	36.363	217.0
6	7'08.73	35	5'19.909	31.700	40.592	36.534		4	1'13.543 F					215.8
7	2'16.0	15	28.763	30.754	40.200	36.298	213.7	5	6'41.739	4'52.499	31.408	41.467	36.365	
8	2'16.0		28.815	30.627	40.165	36.477	214.2	6	2'21.379	32.850	30.984	40.817	36.728	214.4
9	2'15.6		28.729	30.571	40.102	36.270	214.8	7	2'17.261	28.865	30.801	40.574	37.021	214.0
										·				
Fastes	st Lap:	Jor	nas FOLGEI	₹		Mapfre As	spar Tear	m M GE	R 2'13	.953 28	3.281 3	0.214 39	.768 3	5.690





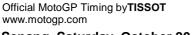
		111.3											otos
Lap L	.ap Time	T1	T2	<i>T3</i>	T4	Speed	Lap I	Lap Time	T1	T2	<i>T3</i>	T4	Speed
8	1'14.613 P	29.545				212.9	1	2'30.944	34.455	33.322	45.083	38.084	
9	5'46.662	3'56.051	32.745	41.292	36.574		2	2'20.411	29.854	31.291	41.851	37.415	208.6
10	2'16.034	28.678	30.577	40.609	36.170	215.2	3	2'19.413	29.424	31.042	42.000	36.947	213.8
11	2'50.425 P	28.680	30.691	40.363	1'10.691	215.2	4	2'18.066	29.382	30.847	40.963	36.874	213.9
12	7'54.541	6'05.142	31.702	41.192	36.505		5	2'22.482	29.370	31.008	40.956	41.148	211.2
13	2'16.020	28.651	30.603	40.527	36.239	215.2	6	2'19.051	29.711	31.011	41.083	37.246	209.3
							7	2'22.051	29.699	31.349	41.585	39.418	207.7
15th	12 Alex	MARQU	IEZ	Ambrogio	Next Raci	ing SPA	8	2'32.775 P		31.163	46.568	45.147	205.7
Jui	12	Ru	ns=3 T	otal laps=1	5 Full	laps=10	9	9'54.051	7'47.297	45.895	43.798	37.061	
1	2'37.686	44.761	32.806	42.615	37.504		10	2'17.707	29.461	30.683	40.827	36.736	209.7
2	2'18.781	29.474	31.199	41.245	36.863	210.9	11	3'03.357	30.371	37.191	1'08.719	47.076	208.2
3	2'18.074	29.064	31.187	40.804	37.019	210.9	12	2'20.345	29.462	33.511	40.743	36.629	206.7
4		29.004	30.680	40.499	36.984	211.2	13	2'24.297	29.298	30.713	41.945	42.341	210.7
	2'17.187						14	2'16.905	29.214	30.612	40.611	36.468	210.9
5	2'17.338	29.068	30.780	40.621	36.869	210.6		2 10.303	20.214	00.012			
6	1'16.666 P	29.904	22.020	44 474	40.770	208.9	4046	24 Nik	las AJO		TT Motion	Events R	Rac Fl
7	7'59.064	5'57.581	33.236	41.474	46.773	0400	19th	31 Nik		ns=2	Total laps=6	6 Fu	II laps=
8	2'16.546	29.056	30.565	40.310	36.615	212.6		0107.044					паро
9	2'17.526	28.986	30.694	40.880	36.966	209.3	1	2'37.841	42.827	34.121	43.381	37.512	044
10	2'17.953	29.244	30.871	40.828	37.010	207.0	2	2'18.647	29.599	31.265	41.094	36.689	211.4
11	1'16.852 P	30.095				208.0	3	2'16.927	28.943	30.719	40.719	36.546	217.7
12	5'19.060	3'23.228	31.189	40.998	43.645		4	1'15.998 P				L	218.0
13	2'16.413	28.843	30.576	40.709	36.285	212.8	5	9'19.363	7'28.069	31.944	41.255	38.095	
14	2'16.292	28.905	30.531	40.267	36.589	210.7	u	nfinished	29.166	30.752	40.871		213.7
15	2'16.044	28.801	30.430	40.348	36.465	211.9		loc	k MILLER)	Caretta Te	-chnology	AU
	Albe	erto MON	CAYO	Andalucia	JHK t-shi	rt SPA	20 th	8 Jac					
l 6th	23 AID										otal laps=14		II laps=
		Ru	ns=3 T	otal laps=1	5 Full	laps=10	1	2'32.537	35.635	34.153	44.912	37.837	
1	2'52.474	56.959	33.620	44.069	37.826		2	2'19.503	29.477	31.290	41.740	36.996	217.2
2	2'24.887	29.741	33.828	44.211	37.107	215.1	3	2'18.027	29.090	30.934	41.393	36.610	218.2
3	2'18.263	28.924	31.268	41.223	36.848	215.3	4	2'17.323	28.722	30.902	40.880	36.819	215.5
4	2'18.199	28.942	31.265	41.102	36.890	215.1	5	2'17.796	28.942	30.944	40.991	36.919	211.1
5	2'19.070	29.337	31.231	41.240	37.262	216.6	6	1'22.941 P	32.724				202.1
6	2'18.765	28.996	31.260	41.266	37.243	212.9	7	7'25.146	5'34.301	31.923	42.423	36.499	
7	2'21.305	30.711	32.476	41.004	37.114	211.1	8	2'17.459	28.949	30.630	41.009	36.871	214.0
8	1'21.772 P	30.514				212.2	9	2'17.415	28.986	31.037	40.665	36.727	216.3
9	7'12.414	5'20.791	33.714	41.027	36.882		10	2'18.014	28.781	31.060	41.577	36.596	212.8
10	2'17.356	28.897	30.914	40.701	36.844	214.2	11	2'44.753 P	36.246	39.682	44.698	44.127	206.3
11	2'30.529	30.247	31.911	45.592	42.779	213.8	12	5'39.955	3'44.182	36.161	43.193	36.419	
12	2'18.624	29.072	31.301	41.202	37.049	210.9	13	2'16.993	28.782	30.727	40.711	36.773	213.0
13	1'15.328 P	28.961				211.2	14	2'17.228	29.087	30.881	40.681	36.579	210.9
14	5'51.254	4'00.472	31.414	41.632	37.736						Mata FOR	,	0.5
15	2'16.280	28.743	30.686	40.547	36.304	214.6	21st	28 Jos	sep RODR				SP
	A m4 la	···· CICCI		Red Bull I	KTM Aio	AUS			Rui	ns=3 T	otal laps=14	4 Fu	II laps=
17th	61 Arti	ur SISSI			-		1	2'33.514	32.262	34.792	48.584	37.876	
		Ru	ns=3 T	otal laps=1	5 Full	laps=10	2	2'20.323	29.654	31.453	41.908	37.308	219.2
1	2'42.869	43.164	34.703	47.102	37.900		3	2'18.534	29.450	31.157	41.223	36.704	213.0
2	2'20.631	29.878	31.550	42.329	36.874	215.9	4	2'17.968	29.134	31.060	40.895	36.879	217.4
3	2'18.656	29.526	31.201	41.412	36.517	215.4	5	2'38.163 P		32.468	42.623	50.826	210.2
4	2'18.457	29.297	31.103	41.317	36.740	218.8	6	8'20.262	6'13.256	32.595	48.373	46.038	
	2'18.097	29.152	31.155	41.147	36.643	216.3	7	2'21.443	30.023	31.227	41.690	38.503	207.9
5		30.075				215.2	8	2'18.862	29.432	31.199	41.246	36.985	208.
5 6	1'17.625 P	00.010	0.4.0.40	42.810	43.918		9	2'17.353	29.052	30.805	40.762	36.734	213.8
5 6 7	1'17.625 P 7'18.486	5'16.915	34.843			2100	10	1'14.877 P					214.4
6	7'18.486		34.843	40.720	36.412	218.0	10	1 14.077	23.032				
6 7 8	7'18.486 2'16.958	5'16.915 29.045		40.720 40.637	36.412 36.407	222.0	11	6'18.764	4'15.651	33.922	45.902	43.289	
6 7 8 9	7'18.486 2'16.958 2'17.016	5'16.915	30.781					6'18.764		33.922 30.826	45.902 40.693	43.289 36.829	212.2
6 7 8 9 10	7'18.486 2'16.958 2'17.016 2'17.064	5'16.915 29.045 28.962 28.786	30.781 31.010	40.637	36.407	222.0 218.6	11 12	6'18.764 2'17.456	4'15.651 29.108	30.826	40.693	36.829	
6 7 8 9 10 11	7'18.486 2'16.958 2'17.016 2'17.064 1'21.071 P	5'16.915 29.045 28.962 28.786 33.484	30.781 31.010 30.898	40.637 40.971	36.407 36.409	222.0	11 12 13	6'18.764 2'17.456 2'17.324	4'15.651 29.108 29.091	30.826 30.867	40.693 40.598	36.829 36.768	212.9
6 7 8 9 10 11	7'18.486 2'16.958 2'17.016 2'17.064 1'21.071 P 6'35.252	5'16.915 29.045 28.962 28.786 33.484 4'35.141	30.781 31.010 30.898 32.882	40.637 40.971 45.485	36.407 36.409 41.744	222.0 218.6 209.0	11 12	6'18.764 2'17.456 2'17.324 2'21.561	4'15.651 29.108 29.091 30.346	30.826 30.867 31.068	40.693 40.598 41.748	36.829 36.768 38.399	212. 208.
6 7 8 9 10 11 12 13	7'18.486 2'16.958 2'17.016 2'17.064 1'21.071 P 6'35.252 2'16.439	5'16.915 29.045 28.962 28.786 33.484 4'35.141 28.879	30.781 31.010 30.898 32.882 30.799	40.637 40.971 45.485 40.589	36.407 36.409 41.744 36.172	222.0 218.6 209.0 219.7	11 12 13 14	6'18.764 2'17.456 2'17.324 2'21.561	4'15.651 29.108 29.091	30.826 30.867 31.068	40.693 40.598	36.829 36.768 38.399	212.9 208.9
6 7 8 9 10 11 12 13	7'18.486 2'16.958 2'17.016 2'17.064 1'21.071 P 6'35.252 2'16.439 2'18.601	5'16.915 29.045 28.962 28.786 33.484 4'35.141 28.879 29.075	30.781 31.010 30.898 32.882 30.799 32.338	40.637 40.971 45.485 40.589 40.955	36.407 36.409 41.744 36.172 36.233	222.0 218.6 209.0 219.7 218.9	11 12 13	6'18.764 2'17.456 2'17.324 2'21.561	4'15.651 29.108 29.091 30.346	30.826 30.867[31.068	40.693 40.598 41.748	36.829 36.768 38.399 Racing	212.9 208.9 GB
6 7 8 9 10 11 12 13	7'18.486 2'16.958 2'17.016 2'17.064 1'21.071 P 6'35.252 2'16.439 2'18.601 2'16.386	5'16.915 29.045 28.962 28.786 33.484 4'35.141 28.879 29.075 28.716	30.781 31.010 30.898 32.882 30.799 32.338 30.881	40.637 40.971 45.485 40.589 40.955 40.575	36.407 36.409 41.744 36.172 36.233 36.214	222.0 218.6 209.0 219.7 218.9 217.6	11 12 13 14 22n	6'18.764 2'17.456 2'17.324 2'21.561	4'15.651 29.108 29.091 30.346 nny WEBE	30.826 30.867[31.068 31.068	40.693 40.598 41.748 Mahindra otal laps=14	36.829 36.768 38.399 Racing 4 Full	212.9 208.9 GB
6 7 8 9 10 11 12 13 14 15	7'18.486 2'16.958 2'17.016 2'17.064 1'21.071 P 6'35.252 2'16.439 2'18.601 2'16.386	5'16.915 29.045 28.962 28.786 33.484 4'35.141 28.879 29.075 28.716	30.781 31.010 30.898 32.882 30.799 32.338 30.881	40.637 40.971 45.485 40.589 40.955 40.575	36.407 36.409 41.744 36.172 36.233 36.214	222.0 218.6 209.0 219.7 218.9 217.6	11 12 13 14 22nc	6'18.764 2'17.456 2'17.324 2'21.561 99 Dai	4'15.651 29.108 29.091 30.346 nny WEBE Rui 49.448	30.826 30.867 31.068 3 ms=2 T 32.197	40.693 40.598 41.748 Mahindra otal laps=14 42.383	36.829 36.768 38.399 Racing 4 Full 37.646	212.9 208.9 GB laps=1
6 7 8 9 10 11 12 13	7'18.486 2'16.958 2'17.016 2'17.064 1'21.071 P 6'35.252 2'16.439 2'18.601 2'16.386	5'16.915 29.045 28.962 28.786 33.484 4'35.141 28.879 29.075 28.716	30.781 31.010 30.898 32.882 30.799 32.338 30.881	40.637 40.971 45.485 40.589 40.955 40.575	36.407 36.409 41.744 36.172 36.233 36.214 eam Germ	222.0 218.6 209.0 219.7 218.9 217.6	11 12 13 14 22n	6'18.764 2'17.456 2'17.324 2'21.561	4'15.651 29.108 29.091 30.346 nny WEBE	30.826 30.867[31.068 31.068	40.693 40.598 41.748 Mahindra otal laps=14	36.829 36.768 38.399 Racing 4 Full	212.2 212.9 208.9 GB laps=1 205.5 208.1







ap l	Lap Time	T1	T2	Т3	T4	Speed	Lap	Lap Time	T1	T2	Т3	T4	Spee
4	2'18.847	29.434	30.973	41.168	37.272	206.9	1	1'37.202	P 36.921				
5	2'20.950	31.367	30.903	41.046	37.634	202.6	2	3'16.236	P 2'20.584				
6	2'18.284	29.489	30.900	40.769	37.126	207.3	3	19'12.164	17'17.991	32.803	43.498	37.872	
7	2'22.271	32.172	32.537	40.656	36.906	205.5	4	2'18.942	29.542	31.230	41.271	36.899	208
8	2'18.336	29.456	30.938	40.817	37.125	207.7	5	2'17.895	29.005	30.841	40.950	37.099	20
9	2'30.541 F	30.354	33.107	43.710	43.370	206.0	6	2'20.683	31.109	31.503	40.932	37.139	20
0	9'50.773	8'00.852	31.476	41.493	36.952		7	1'20.347	P 30.025				20
1	2'18.517	29.580	31.029	41.032	36.876	207.3	8	4'53.198	2'57.110	35.882	43.085	37.121	
2	2'58.081	54.772	43.573	41.739	37.997	200.2	9	2'18.543	29.096_	30.947	41.722	36.778	20
3	2'17.869	29.311	31.001	40.810	36.747	208.7	_10	2'18.085	29.281	30.838	41.154	36.812	20
4	2'17.358	29.193	30.690	40.699	36.776	211.2			AMATC		Manfra As	spar Team	M
	ΔΙ	an TECHE	R	Technom	ag-CIP-TS	SR FRA	27 t	h 29 ^{Ľւ}			•	•	
3rc	l 89 Ala			otal laps=1	-	laps=11					tal laps=1		iaps
						1aps=11	1	2'36.652	39.705	33.575	45.631	37.741	
1	2'32.857	37.880	32.777	44.579	37.621	040.0	2	2'22.658	30.107	32.205	42.584	37.762	21
2	2'19.539	29.482	31.256	41.883	36.918	212.3	3	2'22.377	30.149	31.867	42.832	37.529	21
3	2'18.063	29.162	30.783	41.399	36.719		4	2'19.893	30.552	31.069	41.326	36.946	21
4	2'17.426	28.953	30.810	40.933	36.730	212.3	5	2'18.598	29.277	30.915	41.424	36.982	21
5	1'17.094 F		04 504	44 700	07.000	213.1	6	2'19.111	29.450	30.928	41.602	37.131	21
6	8'17.594	6'26.583	31.501	41.708	37.802	2042	7	2'18.409	29.182	30.942	41.353	36.932	2
7	2'18.905	29.728	31.140	41.325	36.712	204.3	8	2'18.701	29.399	30.723	41.499	37.080	2
8	2'17.520	28.935	30.930	40.918	36.737	210.0	9	1'22.189		24.040	40.407	27.040	19
9	2'17.471	29.062	30.807	40.958	36.644	211.2	10	6'01.260	4'08.342	31.949	43.127	37.842	0.
0	2'17.833	28.971	30.925 31.473	41.129	36.808	211.6	11	2'23.545	29.442	31.276	42.208	40.619	2
1	2'39.766	39.055		40.825	48.413	211.0	12	2'18.653	29.344	30.926	41.332	37.051	2
2	2'41.295	38.587	39.692	46.068	36.948	203.7	13	2'24.329	31.444	32.651	42.644	37.590	2
3	2'18.576	29.287	31.209	41.286	36.794	212.3	14	2'19.298	29.470	31.401	41.577	36.850	2
4	2'17.419	29.136	30.889	40.869_	36.525	209.6	15	2'18.023	29.322	30.832	41.282	36.587	2
u	nfinished	28.911	30.822			212.2	_16	2'21.643	29.278	30.752	43.684	37.929	2
441	47 Jo	hn McPHE	E	Caretta T	echnology	GBR	204	L EA K	enta FUJII		Technom	ag-CIP-TS	SR
4th	17 Jol	hn McPHE Ru		Caretta Total laps=1		GBR II laps=8	28t	h 51 K	enta FUJII Ru	ns=3 To	Technom		
	17	Ru	ns=3 To	otal laps=1	3 Fu			11 31	Ru		tal laps=1	6 Full	
1	2'31.349	Ru 33.996	ns=3 To 33.652	otal laps=1 46.572	3 Fu 37.129	II laps=8	1	2'31.557	Ru 33.855	33.751	tal laps=1 46.482	6 Full 37.469	lap
1	2'31.349 2'19.284	Ru 33.996 29.495	ns=3 To 33.652 31.109	otal laps=1 46.572 41.845	3 Fu 37.129 36.835	II laps=8 214.4	1 2	2'31.557 2'21.163	33.855 29.583	33.751 31.647	46.482 42.442	6 Full 37.469 37.491_	lap 2
1 2 3	2'31.349 2'19.284 2'19.364	33.996 29.495 29.538	33.652 31.109 31.040	otal laps=1 46.572 41.845 42.169	3 Fu 37.129 36.835 36.617	214.4 210.4	1 2 3	2'31.557 2'21.163 2'19.486	33.855 29.583 29.223	33.751 31.647 31.562	46.482 42.442 41.515	6 Full 37.469 37.491 37.186	2 ⁻ 2 ⁻
1 2 3 4	2'31.349 2'19.284 2'19.364 2'17.565	Ru 33.996 29.495 29.538 29.170	ns=3 To 33.652 31.109	otal laps=1 46.572 41.845	3 Fu 37.129 36.835	214.4 210.4 213.2	1 2	2'31.557 2'21.163 2'19.486 2'19.848	Ru 33.855 29.583 29.223 29.676	33.751 31.647 31.562 31.254	46.482 42.442 41.515 41.555	37.469 37.491 37.186 37.363	2° 2° 2°
1 2 3 4	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F	33.996 29.495 29.538 29.170	33.652 31.109 31.040 30.834	otal laps=1 46.572 41.845 42.169	37.129 36.835 36.617 36.619	214.4 210.4	1 2 3 4 5	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542	Ru 33.855 29.583 29.223 29.676 29.136	33.751 31.647 31.562 31.254 31.282	46.482 42.442 41.515 41.555 41.196	37.469 37.491 37.186 37.363 36.928	2° 2° 2° 2°
1 2 3 4 5	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988	ns=3 To 33.652 31.109 31.040 30.834	46.572 41.845 42.169 40.942 46.985	3 Fu 37.129 36.835 36.617 36.619	214.4 210.4 213.2 213.7	1 2 3 4	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639	Ru 33.855 29.583 29.223 29.676 29.136 29.285	33.751 31.647 31.562 31.254 31.282 31.221	46.482 42.442 41.515 41.555 41.196 41.224	37.469 37.491 37.186 37.363 36.928 36.909	2° 2° 2° 2°
1 2 3 4 5 6 7	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523	33.652 31.109 31.040 30.834 35.679 30.944	46.572 41.845 42.169 40.942 46.985 41.183	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573	214.4 210.4 213.2 213.7	1 2 3 4 5 6	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416	33.751 31.647 31.562 31.254 31.282 31.221 33.117	tal laps=1 46.482 42.442 41.515 41.555 41.196 41.224 41.572	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627	2° 2° 2° 2°
1 2 3 4 5 6 7	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347	33.652 31.109 31.040 30.834 35.679 30.944 31.049	46.572 41.845 42.169 40.942 46.985 41.183 40.892	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646	214.4 210.4 213.2 213.7 214.8 213.1	1 2 3 4 5 6 7	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000	33.751 31.647 31.562 31.254 31.282 31.221 33.117 32.259	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586	2° 2° 2° 2° 2°
1 2 3 4 5 6 7 8	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934 2'36.648	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545	ns=3 To 33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004	214.4 210.4 213.2 213.7 214.8 213.1 211.7	1 2 3 4 5 6 7 8 9	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253	33.751 31.647 31.562 31.254 31.282 31.221 33.117 32.259 31.306	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874	2: 2: 2: 2: 2:
1 2 3 4 5 6 7 8 9	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166	33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1	1 2 3 4 5 6 7 8 9 10	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067	33.751 31.647 31.562 31.254 31.282 31.221 33.117 32.259 31.306 31.361	tal laps=1 46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674	2: 2: 2: 2: 2: 2:
1 2 3 4 5 6 7 8 9 0 1	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 F	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 31.397	33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755	214.4 210.4 213.2 213.7 214.8 213.1 211.7	1 2 3 4 5 6 7 8 9 10	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364	33.751 31.647 31.562 31.254 31.282 31.221 33.117 32.259 31.306	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874	2° 2° 2° 2° 2° 2° 2° 2°
1 2 3 4 5 6 7 8 9 0 1	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166	33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1	1 2 3 4 5 6 7 8 9 10	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364	33.751 31.647 31.562 31.254 31.282 31.221 33.117 32.259 31.306 31.361	tal laps=1 46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674	2° 2° 2° 2° 2° 2° 2° 2°
1 2 3 4 5 6 7 8 9 0 1	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 F 4'06.237 2'18.712	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 31.397 2'12.463 29.379	33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.133	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7	1 2 3 4 5 6 7 8 9 10 11	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441	33.751 31.647 31.562 31.254 31.282 31.221 33.117 32.259 31.306 31.361 31.640	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183	2° 2° 2° 2° 2° 2° 2° 2°
1 2 3 4 5 6 7 8 9 0 1 2 3	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 F 4'06.237 2'18.712	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 31.397 2'12.463	33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.133	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7	1 2 3 4 5 6 7 8 9 10 11 12	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082	33.751 31.647 31.562 31.254 31.282 31.221 33.117 32.259 31.306 31.361 31.640	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183	2: 2: 2: 2: 2: 2: 2: 2: 2:
1 2 3 4 5 6 7 8 9 0 1 2 3	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 F 4'06.237 2'18.712	8u 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 31.397 2'12.463 29.379	33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.133	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7	1 2 3 4 5 6 7 8 9 10 11 12 13	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276	33.751 31.647 31.562 31.254 31.282 31.221 33.117 32.259 31.306 31.361 31.640	tal laps=1 46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
11 22 33 44 55 66 77 88 99 90 01 11 22 33	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 F 4'06.237 2'18.712	8u 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 31.397 2'12.463 29.379 ulian PED0 Ru	ns=3 To 33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239 DNE ns=2 To	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.789 41.133 Ambrogio otal laps=1	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7 209.0 ing SWI	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521 2'18.711 2'18.378	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276 29.232 29.335	33.751 31.647 31.562 31.254 31.221 33.117 32.259 31.306 31.361 31.640 37.423 31.137 31.520 31.076	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432 49.569 41.345 41.397 41.153	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183 38.016 36.763 36.562 36.814	2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2
11 22 33 44 55 66 77 88 99 00 11 22 33	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 F 4'06.237 2'18.712	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 31.397 2'12.463 29.379 ulian PEDO Ru 58.296	ns=3 To 33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239 DNE ns=2 To 32.868	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.789 41.133 Ambrogio otal laps=1	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961 Next Rac 2 Fu 37.897	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7 209.0 ing SWI II laps=9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521 2'18.711	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276 29.232	33.751 31.647 31.562 31.254 31.221 33.117 32.259 31.306 31.361 31.640 37.423 31.137 31.520 31.076	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432 49.569 41.345 41.397 41.153	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183 38.016 36.763 36.562 36.814 m Italia	2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2
11 22 33 44 55 66 77 88 99 00 11 22 33	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 F 4'06.237 2'18.712 30 Gig 2'52.192 2'52.192 2'23.206	8u 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 31.397 2'12.463 29.379 ulian PEDO Ru 58.296 29.562	ns=3 To 33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239 DNE ns=2 To 32.868 32.555	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.789 41.133 Ambrogio otal laps=1	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961 Next Rac 2 Fu 37.897 37.407	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7 209.0 ing SWI II laps=9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521 2'18.711	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276 29.232 29.335	33.751 31.647 31.562 31.254 31.282 31.221 33.117 32.259 31.306 31.361 31.640 37.423 31.137 31.520 31.076	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432 49.569 41.345 41.397 41.153	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183 38.016 36.763 36.562 36.814 Italia	2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2
1 2 3 4 5 6 7 8 8 9 0 0 1 1 2 2 3 3 5 5 th 1 2 2 3 3	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 F 4'06.237 2'18.712 30 Giu	8u 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 31.397 2'12.463 29.379 ulian PEDO 8u 58.296 29.562 29.761	ns=3 To 33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239 DNE ns=2 To 32.868	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.789 41.133 Ambrogio otal laps=1 43.131 43.682 41.304	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961 Next Rac 2 Fu 37.897 37.407 36.878	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7 209.0 ing SWI II laps=9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29t	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521 2'18.711 2'18.378	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276 29.232 29.335 mando PO Ru	33.751 31.647 31.562 31.254 31.282 31.221 33.117 32.259 31.306 31.361 31.640 37.423 31.137 31.520 31.076	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432 49.569 41.345 41.397 41.153 Ioda Tear	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183 38.016 36.763 36.562 36.814 m Italia 4 Fu	
11 22 33 44 55 66 77 88 99 00 11 22 33	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 F 4'06.237 2'18.712 2'52.192 2'52.192 2'23.206 2'19.098 2'18.821	8u 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 212.463 29.379 2'12.463 29.379 4Uian PEDO 8u 58.296 29.562 29.761 29.078	33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239 DNE ns=2 To 32.868 32.555 31.155 30.917	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.133 Ambrogio otal laps=1 43.131 43.682 41.304 41.404	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961 Next Rac 2 Fu 37.897 37.407 36.878 37.422	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7 209.0 ing SWI II laps=9 208.5 211.5 210.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29t	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521 2'18.711 2'18.378	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276 29.232 29.335 mando PO Ru 37.511	33.751 31.647 31.562 31.254 31.282 31.221 33.117 32.259 31.306 31.361 31.640 37.423 31.137 31.520 31.076 NTONE ns=3 To 33.951	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432 49.569 41.345 41.397 41.153 Ioda Tear stal laps=1	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183 38.016 36.763 36.562 36.814 m Italia 4 Fu 38.677	2° 2° 2° 2° 2° 2° 2° 2° 1 II la
11 22 33 44 55 66 77 88 99 00 11 22 33 44 55	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 4'06.237 2'18.712 2'52.192 2'23.206 2'19.098 2'18.821 2'59.470 F	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 29.379 ulian PEDO Ru 58.296 29.562 29.761 29.078	ns=3 To 33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239 DNE ns=2 To 32.868 32.555 31.155 30.917 38.115	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.133 Ambrogio otal laps=1: 43.131 43.682 41.304 41.404 52.323	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961 Next Rac 2 Fu 37.897 37.407 36.878 37.422 57.344	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7 209.0 ing SWI II laps=9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29t	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521 2'18.711 2'18.378 80 AI 2'35.327 2'33.212	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276 29.232 29.335 Tmando PO Ru 37.511 30.533	33.751 31.647 31.562 31.254 31.282 31.221 33.117 32.259 31.306 31.361 31.640 37.423 31.137 31.520 31.076	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432 49.569 41.345 41.397 41.153 Ioda Tear	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183 38.016 36.763 36.562 36.814 m Italia 4 Fu	2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2
11 22 33 44 55 66 77 88 99 00 11 22 33 44 55 66	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 4'06.237 2'18.712 2'52.192 2'23.206 2'19.098 2'18.821 2'59.470 13'45.986	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 31.397 2'12.463 29.379 ulian PED0 Ru 58.296 29.562 29.761 29.078 31.688 11'50.320	ns=3 To 33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239 DNE ns=2 To 32.868 32.555 31.155 30.917 38.115 33.791	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.789 41.133 Ambrogio otal laps=1 43.131 43.682 41.304 41.404 52.323 43.508	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961 Next Rac 2 Fu 37.897 37.407 36.878 37.422 57.344 38.367	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7 209.0 ing SWI II laps=9 208.5 211.5 210.9 208.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29t 2 1 2 3	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521 2'18.711 2'18.378 80 AI 2'35.327 2'23.212 1'20.544	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276 29.232 29.335 TMANDO PO Ru 37.511 30.533 P 30.438	33.751 31.647 31.562 31.254 31.282 31.221 33.117 32.259 31.306 31.361 31.640 37.423 31.137 31.520 31.076 NTONE ns=3 To 33.951 32.205	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432 49.569 41.345 41.397 41.153 Ioda Tear tal laps=1	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183 38.016 36.763 36.562 36.814 m Italia 4 Fu 38.677 37.740	2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2
11 22 33 44 55 66 77 88 99 90 11 22 33 44 55 66 77	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 4'06.237 2'18.712 2'52.192 2'23.206 2'19.098 2'18.821 2'59.470 13'45.986 2'18.162	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 29.166 29.379 ulian PEDO Ru 58.296 29.562 29.761 29.078 31.688 11'50.320 29.172	ns=3 To 33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239 DNE ns=2 To 32.868 32.555 31.155 30.917 38.115 33.791 30.836	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.789 41.133 Ambrogio otal laps=1 43.131 43.682 41.304 41.404 52.323 43.508 40.938	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961 Next Rac 2 Fu 37.897 37.407 36.878 37.422 57.344 38.367 37.216	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7 209.0 ing SWI II laps=9 208.5 211.5 210.9 208.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29t 2 3 4	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521 2'18.711 2'18.378 h 80 Ai	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276 29.232 29.335 TMANDO PO Ru 37.511 30.533 P 30.438 7'08.430	33.751 31.647 31.562 31.254 31.282 31.221 33.117 32.259 31.306 31.361 31.640 37.423 31.137 31.520 31.076 NTONE ns=3 To 33.951 32.205	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432 49.569 41.345 41.397 41.153 loda Tear stal laps=1 45.188 42.734	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183 38.016 36.763 36.562 36.814 m Italia 4 Fu 38.677 37.740 53.350	2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2
11 22 33 44 56 67 78 88 99 00 11 22 33 44 55 66 77 88	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 F 4'06.237 2'18.712 2'52.192 2'23.206 2'19.098 2'18.821 2'59.470 F 13'45.986 2'18.162 2'20.306	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 29.172 41ian PEDO 8u 58.296 29.562 29.761 29.078 31.688 11'50.320 29.172 29.499	ns=3 To 33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239 DNE ns=2 To 32.868 32.555 31.155 30.917 38.115 33.791 30.836 31.448	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.789 41.133 Ambrogio otal laps=1 43.131 43.682 41.304 41.404 52.323 43.508 40.938 41.705	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961 Next Rac 2 Fu 37.897 37.407 36.878 37.422 57.344 38.367 37.216 37.654	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7 209.0 ing SWI II laps=9 208.5 211.5 210.9 208.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29t 2 3 4 5	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521 2'18.711 2'18.378 h 80 Ai 2'35.327 2'23.212 1'20.544 9'23.925 2'21.723	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276 29.232 29.335 TMANDO PO Ru 37.511 30.533 P 30.438 7'08.430 30.214	33.751 31.647 31.562 31.254 31.282 31.221 33.117 32.259 31.306 31.361 31.640 37.423 31.137 31.520 31.076 NTONE ns=3 To 33.951 32.205	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432 49.569 41.345 41.397 41.153 Ioda Tear tal laps=1 45.188 42.734	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183 38.016 36.763 36.562 36.814 m Italia 4 Fu 38.677 37.740 53.350 37.634	2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2
11 22 33 44 56 66 77 88 99 66 77 88 90 77 80	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 4'06.237 2'18.712 2'52.192 2'23.206 2'19.098 2'18.821 2'59.470 13'45.986 2'18.162 2'20.306 3'04.136	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 29.172 412.463 29.379 2'12.463 29.379 2412.463 29.379 29.562 29.761 29.078 31.688 11'50.320 29.172 29.499 29.788	ns=3 To 33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239 DNE ns=2 To 32.868 32.555 31.155 30.917 38.115 33.791 30.836 31.448 36.112	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.789 41.133 Ambrogio otal laps=1 43.131 43.682 41.304 41.404 52.323 43.508 40.938 41.705 59.977	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961 Next Rac 2 Fu 37.897 37.407 36.878 37.422 57.344 38.367 37.216 37.654 58.259	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7 209.0 ing SWI II laps=9 208.5 211.5 210.9 208.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29t 2 3 4 5 6	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521 2'18.711 2'18.378 h 80 Ai 2'35.327 2'23.212 1'20.544 9'23.925 2'21.723 2'21.200	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276 29.232 29.335 TMANDO PO Ru 37.511 30.533 P 30.438 7'08.430 30.214 30.346	33.751 31.647 31.562 31.254 31.221 33.117 32.259 31.306 31.361 31.640 37.423 31.137 31.520 31.076 NTONE ns=3 To 33.951 32.205	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432 49.569 41.345 41.397 41.153 Ioda Tear tal laps=1 45.188 42.734 49.832 42.121 41.633	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183 38.016 36.763 36.562 36.814 m Italia 4 Fu 38.677 37.740 53.350 37.634 37.669	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1 2 3 4 5 6 6 7 8 9 0 1 2 2 3 4 4 5 6 6 7 7 8 9 9 0 0	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 4'06.237 2'18.712 2'52.192 2'23.206 2'19.098 2'18.821 2'59.470 13'45.986 2'18.162 2'20.306 3'04.136 2'17.728	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 29.379 ulian PEDO 8u 58.296 29.562 29.761 29.078 31.688 11'50.320 29.172 29.499 29.788 29.202	ns=3 To 33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239 DNE ns=2 To 32.868 32.555 31.155 30.917 38.115 33.791 30.836 31.448 36.112 31.019	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.789 41.133 Ambrogio otal laps=1 43.131 43.682 41.304 41.404 52.323 43.508 40.938 41.705 59.977 40.823	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961 Next Rac 2 Fu 37.897 37.407 36.878 37.422 57.344 38.367 37.216 37.654 58.259 36.684	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7 209.0 ing SWI II laps=9 208.5 211.5 210.9 208.5 210.9 208.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29t 2 1 2 3 4 5 6 7	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521 2'18.711 2'18.378 h 80 Ai 2'35.327 2'23.212 1'20.544 9'23.925 2'21.723 2'21.200 2'24.554	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276 29.232 29.335 TMANDO PO Ru 37.511 30.533 P 30.438 7'08.430 30.214 30.346 30.215	33.751 31.647 31.562 31.254 31.221 33.117 32.259 31.306 31.361 31.640 37.423 31.137 31.520 31.076 NTONE ns=3 To 33.951 32.205 32.313 31.754 31.552 31.769	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432 49.569 41.345 41.153 Ioda Tear tal laps=1 45.188 42.734 49.832 42.121 41.633 44.028	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183 38.016 36.763 36.562 36.814 m Italia 4 Fu 38.677 37.740 53.350 37.634 37.669 38.542	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1 2 3 4 5 6 6 7 8 8 9 9 0 1 2 2 3 3 4 5 6 6 7 7 8 9 9 0 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 4'06.237 2'18.712 2'52.192 2'23.206 2'19.098 2'18.821 2'59.470 13'45.986 2'18.162 2'20.306 3'04.136 2'17.728 2'18.286	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 29.379 ulian PEDO Ru 58.296 29.562 29.761 29.078 31.688 11'50.320 29.172 29.499 29.788 29.202 29.061	ns=3 To 33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239 DNE ns=2 To 32.868 32.555 31.155 30.917 38.115 33.791 30.836 31.448 36.112 31.019 30.987	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.789 41.133 Ambrogio otal laps=1 43.131 43.682 41.304 41.404 52.323 43.508 40.938 41.705 59.977 40.823 41.033	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961 Next Rac 2 Fu 37.897 37.407 36.878 37.422 57.344 38.367 37.216 37.654 58.259 36.684 37.205	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7 209.0 ing SWI II laps=9 208.5 211.5 210.9 208.5 210.9 205.4 210.9 212.1 210.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29t 2 3 4 5 6 7 8	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521 2'18.711 2'18.378 h 80 Ai 2'35.327 2'23.212 1'20.544 9'23.925 2'21.723 2'21.200 2'24.554 2'20.261	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276 29.232 29.335 TMANDO PO Ru 37.511 30.533 P 30.438 7'08.430 30.214 30.346 30.215 29.769	33.751 31.647 31.562 31.254 31.221 33.117 32.259 31.306 31.361 31.640 37.423 31.137 31.520 31.076 NTONE ns=3 To 33.951 32.205	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432 49.569 41.345 41.397 41.153 Ioda Tear tal laps=1 45.188 42.734 49.832 42.121 41.633	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183 38.016 36.763 36.562 36.814 m Italia 4 Fu 38.677 37.740 53.350 37.634 37.669	2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2
1 2 3 4 5 6 6 7 8 8 9 9 0 1 2 3 4 5 6 6 7 7 8 8 9 9 0 1 2 3 4 5 6 6 7 7 8 8 9 9 0 1 2 2 3 4 5 6 6 7 7 8 8 9 9 0 1 2 2	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 4'06.237 2'18.712 2'52.192 2'23.206 2'19.098 2'18.821 2'59.470 13'45.986 2'18.162 2'20.306 3'04.136 2'17.728	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 29.379 ulian PEDO 8u 58.296 29.562 29.761 29.078 31.688 11'50.320 29.172 29.499 29.788 29.202	ns=3 To 33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239 DNE ns=2 To 32.868 32.555 31.155 30.917 38.115 33.791 30.836 31.448 36.112 31.019	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.789 41.133 Ambrogio otal laps=1 43.131 43.682 41.304 41.404 52.323 43.508 40.938 41.705 59.977 40.823	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961 Next Rac 2 Fu 37.897 37.407 36.878 37.422 57.344 38.367 37.216 37.654 58.259 36.684	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7 209.0 ing SWI II laps=9 208.5 211.5 210.9 208.5 210.9 208.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29t 2 3 4 5 6 7 8 9	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521 2'18.711 2'18.378 h 80 Ai 2'35.327 2'23.212 1'20.544 9'23.925 2'21.723 2'21.200 2'24.554 2'20.261 1'17.428	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276 29.232 29.335 TMANDO PO Ru 37.511 30.533 P 30.438 7'08.430 30.214 30.346 30.215 29.769 P 29.712	33.751 31.647 31.562 31.254 31.221 33.117 32.259 31.306 31.361 31.640 37.423 31.137 31.520 31.076 NTONE ns=3 To 33.951 32.205 32.313 31.754 31.552 31.769 31.727	tal laps=1 46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432 49.569 41.345 41.153 loda Tear tal laps=1 45.188 42.734 49.832 42.121 41.633 44.028 41.419	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183 38.016 36.763 36.562 36.814 m Italia 4 Fu 38.677 37.740 53.350 37.634 37.669 38.542 37.346	2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2
1 2 3 4 5 6 7 8 9 9 0 1 2 3 3 4 5 6 6 7 8 8 9 9 0 1 1 2 2 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 F 4'06.237 2'18.712 2'52.192 2'23.206 2'19.098 2'18.821 2'59.470 F 13'45.986 2'18.162 2'20.306 3'04.136 2'17.728 2'18.286 2'37.118	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 29.379 ulian PEDO Ru 58.296 29.562 29.761 29.078 31.688 11'50.320 29.172 29.499 29.788 29.202 29.061	ns=3 To 33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239 DNE ns=2 To 32.868 32.555 31.155 30.917 38.115 33.791 30.836 31.448 36.112 31.019 30.987 36.049	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.789 41.133 Ambrogio otal laps=1 43.131 43.682 41.304 41.404 52.323 43.508 40.938 41.705 59.977 40.823 41.033 45.919	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961 Next Rac 2 Fu 37.897 37.407 36.878 37.422 57.344 38.367 37.216 37.654 58.259 36.684 37.205	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7 209.0 ing SWI Il laps=9 208.5 211.5 210.9 208.5 210.9 208.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29t 1 2 3 4 5 6 7 8 9 10 10	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521 2'18.711 2'18.378 h 80 Ai 2'35.327 2'23.212 1'20.544 9'23.925 2'21.723 2'21.200 2'24.554 2'20.261 1'17.428 5'56.509	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276 29.232 29.335 TMANDO PO Ru 37.511 30.533 P 30.438 7'08.430 30.214 30.346 30.215 29.769 P 29.712 4'04.312	33.751 31.647 31.562 31.254 31.221 33.117 32.259 31.306 31.361 31.640 37.423 31.137 31.520 31.076 NTONE ns=3 To 33.951 32.205 32.313 31.754 31.552 31.769 31.727	46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432 49.569 41.345 41.397 41.153 Ioda Tear tal laps=1 45.188 42.734 49.832 42.121 41.633 44.028 41.419	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183 38.016 36.763 36.562 36.814 m Italia 4 Fu 38.677 37.740 53.350 37.634 37.669 38.542 37.346	2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2
1 2 3 4 5 6 6 7 8 8 9 9 0 1 2 2 3 3 4 5 6 6 7 7 8 9 9 0 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2'31.349 2'19.284 2'19.364 2'17.565 1'22.979 F 12'01.029 2'18.223 2'17.934 2'36.648 2'18.599 2'50.947 F 4'06.237 2'18.712 2'52.192 2'23.206 2'19.098 2'18.821 2'59.470 F 13'45.986 2'18.162 2'20.306 3'04.136 2'17.728 2'18.286 2'37.118	Ru 33.996 29.495 29.538 29.170 31.600 9'58.988 29.523 29.347 32.545 29.166 29.166 29.379 ulian PEDO Ru 58.296 29.562 29.761 29.078 31.688 11'50.320 29.172 29.499 29.788 29.202 29.061 34.226	ns=3 To 33.652 31.109 31.040 30.834 35.679 30.944 31.049 41.230 31.054 42.196 34.218 31.239 DNE ns=2 To 32.868 32.555 31.155 30.917 38.115 33.791 30.836 31.448 36.112 31.019 30.987 36.049	46.572 41.845 42.169 40.942 46.985 41.183 40.892 45.869 41.207 47.599 41.789 41.133 Ambrogio otal laps=1 43.131 43.682 41.304 41.404 52.323 43.508 40.938 41.705 59.977 40.823 41.033 45.919	3 Fu 37.129 36.835 36.617 36.619 39.377 36.573 36.646 37.004 37.172 49.755 37.767 36.961 Next Rac 2 Fu 37.897 37.407 36.878 37.422 57.344 38.367 37.216 37.654 58.259 36.684 37.205 40.924 Centro Set	214.4 210.4 213.2 213.7 214.8 213.1 211.7 210.1 199.7 209.0 ing SWI Il laps=9 208.5 211.5 210.9 208.5 210.9 208.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29t 2 3 4 5 6 7 8 9	2'31.557 2'21.163 2'19.486 2'19.848 2'18.542 2'18.639 2'31.732 6'10.096 2'18.844 2'18.433 2'19.619 1'18.401 3'54.090 2'18.521 2'18.711 2'18.378 h 80 Ai 2'35.327 2'23.212 1'20.544 9'23.925 2'21.723 2'21.200 2'24.554 2'20.261 1'17.428	Ru 33.855 29.583 29.223 29.676 29.136 29.285 P 29.416 4'14.000 29.253 29.067 29.364 P 29.441 1'49.082 29.276 29.232 29.335 TMANDO PO Ru 37.511 30.533 P 30.438 7'08.430 30.214 30.346 30.215 29.769 P 29.712	33.751 31.647 31.562 31.254 31.221 33.117 32.259 31.306 31.361 31.640 37.423 31.137 31.520 31.076 NTONE ns=3 To 33.951 32.205 32.313 31.754 31.552 31.769 31.727	tal laps=1 46.482 42.442 41.515 41.555 41.196 41.224 41.572 46.251 41.411 41.331 41.432 49.569 41.345 41.153 loda Tear tal laps=1 45.188 42.734 49.832 42.121 41.633 44.028 41.419	6 Full 37.469 37.491 37.186 37.363 36.928 36.909 47.627 37.586 36.874 36.674 37.183 38.016 36.763 36.562 36.814 m Italia 4 Fu 38.677 37.740 53.350 37.634 37.669 38.542 37.346	2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2° 2







Lap Lap Time

T1

T2

Т3

T4 Speed

T4 Speed

13	2'19.801	29.402	31.963	41.235	37.201	209.7
14	2'19.042	29.504	31.287	41.372	36.879	211.0
204	h 20 Ric	cardo MC	RETTI	Mahindra	Racing	ITA
30ti	11 20	Ru	ns=4 To	otal laps=1	0 Fu	II laps=3
1	2'47.461	49.803	33.625	44.348	39.685	
2	2'29.880	30.416	37.512	44.002	37.950	206.0
3	2'35.185 P	30.210	32.114	42.299	50.562	206.9
4	8'07.804	6'13.378	33.266	43.280	37.880	
5	2'35.884 P	30.015	32.036	47.638	46.195	204.1
6	9'48.161	7'51.192	32.317	42.584	42.068	
7	2'22.046	30.252	31.601	41.857	38.336	204.0
8	2'28.259 P	30.312	31.879	42.094	43.974	203.1
9	5'51.033	3'54.374	31.582	41.794	43.283	
10	2'18.966	29.358	31.060	41.213	37.335	206.0
240	t 41 Bra	d BINDE	₹	RW Racir	ng GP	RSA
31s	41	Ru	ns=2 7	Total laps=	4 Fu	II laps=1
1	2'44.401	40.203	33.573	44.688	45.937	
	unfinished	30.320	32.025			207.8

33.751

32.075

29.649

43.166

42.962

37.428

214.1

T2

T3

Lap Lap Time

35'37.458

2'21.439

Fastest Lap: Jonas FOLGER Mapfre Aspar Team M GER 2'13.953 28.281 30.214 39.768 35.690



