

Qualifying - 2 RESULTS

Circuit of Hungaroring
On September, 8 - 9

Ord.	Nº	Entrant	Nat.	Driver	Nat.	Cat.	Cla.	Chassis	Team	Laps	Best	Time	Gap	Interval	Km/h
1	12	Campos Racing	ES	Facu Regalia	AR		1º	Dallara F312	Campos Racing	17	14	1'40.081			157.589
2	1	Team West-Tec F3	GB	Sam Dejonghe	BE		2º	Dallara F312	Team West-Tec F3	17	15	1'40.099	0"018	0"018	157.561
3	3	RP Motorsport	IT	Gianmarco Raimondo	CA		3º	Dallara F312	RP Motorsport	17	13	1'40.226	0"145	0"127	157.361
4	5	RP Motorsport	IT	Niccolo Schiro	IT		4º	Dallara F312	RP Motorsport	17	16	1'40.470	0"389	0"244	156.979
5	6	RACE	ES	Mans Grenhagen	SE		5º	Dallara F312	EmiliodeVillota Motorsport	17	16	1'40.731	0"650	0"261	156.572
6	15	Team West-Tec F3	GB	Roberto La Rocca	VE		6º	Dallara F312	Team West-Tec F3	17	13	1'41.043	0"962	0"312	156.089
7	7	RACE	ES	Tatiana Calderon	CO		7º	Dallara F312	EmiliodeVillota Motorsport	16	13	1'41.322	1"241	0"279	155.659
8	4	RACE	ES	Juan Carlos Sistos	MX		8º	Dallara F312	EmiliodeVillota Motorsport	17	15	1'41.347	1"266	0"025	155.620
9	24	DAV Racing	IT	Kevin Giovesi	IT	C	1º	Dallara F308	DAV Racing	15	14	1'41.708	1"627	0"361	155.068
10	29	Top F3	FR	Alexandre Cougnaud	FR	C	2º	Dallara F308	Top F3	12	11	1'41.782	1"701	0"074	154.955
11	21	Corbetta Competizioni	IT	Gerard Barrabeig	ES	C	3º	Dallara F308	Corbetta Competizioni	18	17	1'41.899	1"818	0"117	154.777
12	77	DAV Racing	IT	Matteo Davenia	IT	C	4º	Dallara F308	DAV Racing	17	15	1'41.909	1"828	0"010	154.762
13	88	Team West-Tec F3	GB	Jordan Oon	AU	C	5º	Dallara F308	Team West-Tec F3	17	14	1'41.915	1"834	0"006	154.753
14	25	RACE	ES	Valeria Carballo	VE	C	6º	Dallara F308	EmiliodeVillota Motorsport	15	12	1'42.055	1"974	0"146	154.541
15	34	Cedars-Escuela Profilltex-Circuit	ES	Noel Jammal	LB		9º	Dallara F312	Cedars-Escuela Profilltex-Circuit	18	17	1'42.055	1"974	0"000	154.541
16	18	RP Motorsport	IT	Alexander Boquoi	ES	C	7º	Dallara F308	RP Motorsport	17	15	1'42.073	1"992	0"018	154.513
17	30	Drivex School	ES	Cristian Serrada	ES	C	8º	Dallara F308	Drivex School	17	16	1'42.082	2"001	0"009	154.500
18	31	Team West-Tec F3	GB	Chris Vlok	NZ	C	9º	Dallara F308	Team West-Tec F3	15	14	1'42.149	2"068	0"067	154.398
19	17	Top F3	FR	Jordan Perroy	FR	C	10º	Dallara F308	Top F3	17	16	1'42.319	2"238	0"170	154.142
20	22	Corbetta Competizioni	IT	Matteo Torta	IT	C	11º	Dallara F308	Corbetta Competizioni	17	16	1'42.728	2"647	0"409	153.528
21	11	Campos Racing	ES	Denis Nagulin	RU		10º	Dallara F312	Campos Racing	18	16	1'42.936	2"855	0"208	153.218
22	20	RP Motorsport	IT	Trino Raul Rojas	VE	C	12º	Dallara F308	RP Motorsport	16	14	1'43.433	3"352	0"497	152.482
23	10	Top F3	FR	Corey Smith	US		11º	Dallara F312	Top F3	15	14	1'46.842	6"761	3"409	147.617

Circuit of Hungaroring on September 09, 2012

At 9:34

RACE DIRECTOR

TIMEKEEPER

Circuit of Hungaroring
On September, 8 - 9

LAP ANALYSIS Qualifying - 2

Number	1			3			4			5			6			7		
Lap	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
1 ^a - 1	0'39.941	0'39.941	208.093	0'40.262	0'40.262	210.938	0'40.189	0'40.189	207.693	0'40.651	0'40.651	210.117	0'39.972	0'39.972	207.693	0'39.835	0'39.835	208.093
1 ^a - 2	1'18.323	0'38.382		1'18.154	0'37.892		1'18.431	0'38.242		1'18.576	0'37.925		1'17.660	0'37.688		1'17.933	0'38.098	
1 ^a - 3	1'45.972	0'27.649		1'45.716	0'27.562		1'46.084	0'27.653		1'46.547	0'27.971		1'45.363	0'27.703		1'45.844	0'27.911	
2 ^a - 1	0'39.157	0'39.157	209.303	0'39.035	0'39.035	211.351	0'39.452	0'39.452	208.898	0'46.408	0'46.408	186.529	0'39.311	0'39.311	212.599	0'41.517	0'41.517	208.093
2 ^a - 2	1'16.256	0'37.099		1'16.791	0'37.756		1'19.082	0'39.630		1'24.750	0'38.342		1'16.152	0'36.841		1'23.349	0'41.832	
2 ^a - 3	1'43.391	0'27.135		1'44.188	0'27.397		1'46.430	0'27.348		1'54.386	0'29.636		1'43.712	0'27.560		1'50.685	0'27.336	
3 ^a - 1	0'38.704	0'38.704	210.117	0'38.715	0'38.715	210.117	0'39.070	0'39.070	210.117	0'39.054	0'39.054	210.527	0'39.007	0'39.007	211.765	0'38.985	0'38.985	208.495
3 ^a - 2	1'15.427	0'36.723		1'15.128	0'36.413		1'15.946	0'36.876		1'16.725	0'37.671		1'16.318	0'37.311		1'16.314	0'37.329	
3 ^a - 3	1'42.476	0'27.049		1'42.256	0'27.128		1'43.165	0'27.219		1'43.944	0'27.219		1'43.371	0'27.053		1'43.439	0'27.125	
4 ^a - 1	0'38.580	0'38.580	210.527	0'38.517	0'38.517	210.117	0'38.852	0'38.852	209.303	0'38.966	0'38.966	211.351	0'38.631	0'38.631	212.181	0'38.745	0'38.745	208.898
4 ^a - 2	1'14.896	0'36.316		1'14.769	0'36.252		1'15.927	0'37.075		1'16.913	0'37.947		1'15.364	0'36.733		1'15.640	0'36.895	
4 ^a - 3	1'42.487	0'27.591		1'41.659	0'26.890		1'43.391	0'27.464		1'44.101	0'27.188		1'42.375	0'27.011		1'42.731	0'27.091	
5 ^a - 1	0'38.542	0'38.542	209.709	0'38.388	0'38.388	211.351	0'39.537	0'39.537	211.765	0'38.767	0'38.767	212.599	0'38.603	0'38.603	209.709	0'39.590	0'39.590	210.117
5 ^a - 2	1'15.698	0'37.156		1'14.895	0'36.507		1'16.477	0'36.940		1'15.493	0'36.726		1'14.608	0'36.005		1'16.788	0'37.198	
5 ^a - 3	1'43.235	0'27.537		1'51.221	0'36.326	PIT	1'43.994	0'27.517		1'43.052	0'27.559		1'41.803	0'27.195		1'47.138	0'30.350	
6 ^a - 1	0'38.677	0'38.677	210.117	2'51.160	2'51.160		0'38.817	0'38.817	208.093	0'39.285	0'39.285	213.862	0'38.511	0'38.511	210.527	0'39.074	0'39.074	208.093
6 ^a - 2	1'15.335	0'36.658		3'35.826	0'44.666		1'15.300	0'36.483		1'17.698	0'38.413		1'14.877	0'36.366		1'15.770	0'36.696	
6 ^a - 3	1'46.373	0'31.038	PIT	4'04.806	0'28.980		1'42.201	0'26.901		1'51.063	0'33.365	PIT	1'42.183	0'27.306		1'42.745	0'26.975	
7 ^a - 1	3'26.461	3'26.461		0'39.429	0'39.429	209.303	0'38.772	0'38.772	208.093	3'30.158	3'30.158		0'38.769	0'38.769	208.495	0'38.750	0'38.750	209.303
7 ^a - 2	4'08.505	0'42.044		1'16.492	0'37.063		1'15.843	0'37.071		4'10.905	0'40.747		1'15.792	0'37.023		1'17.774	0'39.024	
7 ^a - 3	4'37.669	0'29.164		1'46.053	0'29.561		1'49.006	0'33.163	PIT	4'39.131	0'28.226		1'48.624	0'32.832	PIT	1'52.248	0'34.474	PIT
8 ^a - 1	0'40.068	0'40.068	206.501	0'39.264	0'39.264	213.862	3'15.168	3'15.168		0'39.484	0'39.484	208.898	3'19.738	3'19.738		4'13.192	4'13.192	
8 ^a - 2	1'17.862	0'37.794		1'15.870	0'36.606		3'56.590	0'41.422		1'16.238	0'36.754		4'00.663	0'40.925		4'54.465	0'41.273	
8 ^a - 3	1'45.106	0'27.244		1'52.202	0'36.332		4'25.294	0'28.704		1'43.444	0'27.206		4'29.423	0'28.760		5'22.947	0'28.482	
9 ^a - 1	0'38.817	0'38.817	208.495	0'38.837	0'38.837	210.117	0'39.943	0'39.943	208.093	0'38.763	0'38.763	210.938	0'40.813	0'40.813	207.693	0'39.968	0'39.968	207.294
9 ^a - 2	1'14.865	0'36.048		1'14.969	0'36.132		1'17.982	0'38.039		1'14.935	0'36.172		1'19.631	0'38.818		1'18.075	0'38.107	
9 ^a - 3	1'41.621	0'26.756		1'41.866	0'26.897		1'49.360	0'31.378		1'41.741	0'26.806		1'50.752	0'31.121		1'46.024	0'27.949	
10 ^a - 1	0'38.620	0'38.620	209.709	0'38.139	0'38.139	212.599	0'39.235	0'39.235	208.495	0'38.461	0'38.461	211.351	0'39.062	0'39.062	208.093	0'39.087	0'39.087	207.294
10 ^a - 2	1'14.457	0'35.837		1'14.091	0'35.952		1'16.065	0'36.830		1'14.398	0'35.937		1'15.542	0'36.480		1'15.841	0'36.754	
10 ^a - 3	1'41.100	0'26.643		1'40.728	0'26.637		1'43.229	0'27.164		1'41.286	0'26.888		1'42.921	0'27.379		1'42.800	0'26.959	
11 ^a - 1	0'38.406	0'38.406	209.709	0'38.161	0'38.161	212.599	0'38.829	0'38.829	210.117	0'38.410	0'38.410	212.599	0'38.684	0'38.684	208.898	0'38.706	0'38.706	203.390
11 ^a - 2	1'14.409	0'36.003		1'14.070	0'35.909		1'15.335	0'36.506		1'14.784	0'36.374		1'14.669	0'35.985		1'15.043	0'36.337	
11 ^a - 3	1'41.250	0'26.841		1'40.718	0'26.648		1'42.423	0'27.088		1'42.113	0'27.329		1'41.541	0'26.872		1'41.760	0'26.717	
12 ^a - 1	0'38.257	0'38.257	209.303	0'38.036	0'38.036	212.599	0'38.746	0'38.746	208.898	0'38.354	0'38.354	211.765	0'38.490	0'38.490	209.303	0'38.586	0'38.586	203.008
12 ^a - 2	1'13.906	0'35.649		1'13.604	0'35.568		1'15.102	0'36.356		1'14.044	0'35.690		1'14.132	0'35.642		1'14.694	0'36.108	
12 ^a - 3	1'40.480	0'26.574		1'40.226	0'26.622		1'41.893	0'26.791		1'40.837	0'26.793		1'40.870	0'26.738		1'41.322	0'26.628	
13 ^a - 1	0'38.349	0'38.349	207.693	0'38.101	0'38.101	211.351	0'38.636	0'38.636	207.693	0'38.332	0'38.332	213.018	0'38.465	0'38.465	208.495	0'40.919	0'40.919	209.709
13 ^a - 2	1'13.792	0'35.443		1'13.812	0'35.711		1'14.798	0'36.162		1'18.353	0'40.021		1'14.070	0'35.605		1'20.324	0'39.405	
13 ^a - 3	1'40.267	0'26.475		1'40.363	0'26.551		1'41.568	0'26.770		1'45.828	0'27.475		1'40.778	0'26.708		1'57.647	0'37.323	
14 ^a - 1	0'38.148	0'38.148	208.898	0'38.271	0'38.271	212.181	0'38.629	0'38.629	208.093	0'38.436	0'38.436	210.117	0'38.389	0'38.389	209.303	0'38.693	0'38.693	207.693
14 ^a - 2	1'13.612	0'35.464		1'14.027	0'35.756		1'14.626	0'35.997		1'13.962	0'35.526		1'14.235	0'35.846		1'14.900	0'36.207	
14 ^a - 3	1'40.099	0'26.487		1'46.769	0'32.742		1'41.347	0'26.721		1'40.627	0'26.665		1'40.972	0'26.737		1'41.517	0'26.617	
15 ^a - 1	0'38.163	0'38.163	209.709	0'38.211	0'38.211	211.351	0'38.669	0'38.669	208.898	0'38.276	0'38.276	211.765	0'38.449	0'38.449	209.709	0'39.878	0'39.878	206.897
15 ^a - 2	1'13.760	0'35.597		1'13.871	0'35.660		1'14.676	0'36.007		1'13.910	0'35.634		1'14.087	0'35.638		1'17.110	0'37.232	
15 ^a - 3	1'40.218	0'26.458		1'40.696	0'26.825		1'41.381	0'26.705		1'40.470	0'26.560		1'40.731	0'26.644		1'57.092	0'39.982	PIT
16 ^a - 1	0'41.036	0'41.036	209.303	0'46.770	0'46.770	180.602	0'39.021	0'39.021	208.495	0'41.718	0'41.718	192.858	0'39.323	0'39.323	209.709			
16 ^a - 2	1'19.349	0'38.313		1'32.353	0'45.583		1'16.846	0'37.825		1'20.403	0'38.685		1'17.924	0'38.601				
16 ^a - 3	1'57.232	0'37.883	PIT	2'14.132	0'41.779	PIT	1'57.549	0'40.703	PIT	1'57.027	0'36.624	PIT	1'56.382	0'38.458	PIT			
17 ^a - 1																		
17 ^a - 2																		
17 ^a - 3																		

Ideal Lap		
0'38.148	0'38.148	
1'13.591	0'35.443	
1'40.049	0'26.458	

Ideal Lap		
0'38.036	0'38.036	
1'13.604	0'35.568	
1'40.155	0'26.551	

Ideal Lap		
0'38.629	0'38.629	
1'14.626	0'35.997	
1'41.331	0'26.705	

Ideal Lap		
0'38.276	0'38.276	
1'13.802	0'35.526	
1'40.362	0'26.560	

Ideal Lap		
0'38.389	0'38.389	
1'13.994	0'35.605	
1'40.638	0'26.644	

Ideal Lap		
0'38.586	0'38.586	
1'14.694	0'36.108	
1'41.311	0'26.617	

Ideal Best Lap	
0'38.036	0'38.036
1'13.305	0'35.269
1'39.709	0'26.404

Circuit of Hungaroring
On September, 8 - 9

LAP ANALYSIS Qualifying - 2

Number	10			11			12			15			17			18		
Lap	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
1 ^a - 1	0'43.291	0'43.291	204.934	0'41.479	0'41.479	205.715	0'41.040	0'41.040	205.324	0'40.038	0'40.038	207.693	0'40.797	0'40.797	211.351	0'40.566	0'40.566	207.693
1 ^a - 2	1'27.939	0'44.648		1'21.605	0'40.126		1'19.777	0'38.737		1'17.782	0'37.744		1'19.182	0'38.385		1'19.378	0'38.812	
1 ^a - 3	1'59.579	0'31.640		1'50.020	0'28.415		1'47.810	0'28.033		1'45.383	0'27.601		1'47.666	0'28.484		1'47.869	0'28.491	
2 ^a - 1	0'41.240	0'41.240	207.294	0'39.745	0'39.745	207.294	0'39.245	0'39.245	206.897	0'39.267	0'39.267	209.303	0'39.836	0'39.836	209.709	0'40.299	0'40.299	208.898
2 ^a - 2	1'28.470	0'47.230		1'18.178	0'38.433		1'15.759	0'36.514		1'15.958	0'36.691		1'17.511	0'37.675		1'18.785	0'38.486	
2 ^a - 3	1'58.214	0'29.744		1'47.155	0'28.977		1'42.746	0'26.987		1'43.190	0'27.232		1'45.997	0'28.486		1'47.008	0'28.223	
3 ^a - 1	0'40.539	0'40.539	207.294	0'39.564	0'39.564	208.093	0'38.782	0'38.782	208.093	0'39.084	0'39.084	209.709	0'39.244	0'39.244	210.527	0'39.558	0'39.558	206.107
3 ^a - 2	1'22.614	0'42.075		1'17.717	0'38.153		1'14.929	0'36.147		1'15.471	0'36.387		1'16.438	0'37.194		1'17.122	0'37.564	
3 ^a - 3	1'52.914	0'30.300		1'46.084	0'28.367		1'41.918	0'26.989		1'42.562	0'27.091		1'43.880	0'27.442		1'45.036	0'27.914	
4 ^a - 1	0'40.801	0'40.801	206.501	0'39.775	0'39.775	207.294	0'38.719	0'38.719	208.495	0'38.684	0'38.684	208.093	0'39.160	0'39.160	210.527	0'39.319	0'39.319	211.765
4 ^a - 2	1'22.931	0'42.130		1'17.055	0'37.280		1'14.507	0'35.788		1'15.150	0'36.466		1'16.474	0'37.314		1'16.773	0'37.454	
4 ^a - 3	1'53.182	0'30.251		1'44.521	0'27.466		1'41.511	0'27.004		1'42.268	0'27.118		1'43.901	0'27.427		1'52.666	0'35.893	PIT
5 ^a - 1	0'40.495	0'40.495	203.774	0'40.699	0'40.699	205.715	0'40.247	0'40.247	209.303	0'39.552	0'39.552	204.934	0'39.000	0'39.000	209.709	3'26.161	3'26.161	
5 ^a - 2	1'20.320	0'39.825		1'17.716	0'37.017		1'18.204	0'37.957		1'17.148	0'37.596		1'15.838	0'36.838		4'07.787	0'41.626	
5 ^a - 3	1'48.906	0'28.586		1'45.273	0'27.557		1'45.241	0'27.037		1'50.303	0'33.155	PIT	1'43.381	0'27.543		4'36.847	0'29.060	
6 ^a - 1	0'39.543	0'39.543	208.495	0'39.246	0'39.246	208.495	0'38.624	0'38.624	208.093	2'26.870	2'26.870		0'39.057	0'39.057	210.527	0'40.421	0'40.421	206.107
6 ^a - 2	1'19.375	0'39.832		1'16.010	0'36.764		1'14.635	0'36.011		3'07.560	0'40.690		1'15.863	0'36.806		1'18.145	0'37.724	
6 ^a - 3	1'47.861	0'28.486		1'43.533	0'27.523		1'41.361	0'26.726		3'36.802	0'29.242		1'42.975	0'27.112		1'45.558	0'27.413	
7 ^a - 1	0'39.486	0'39.486	207.294	0'39.559	0'39.559	206.897	0'39.180	0'39.180	208.898	0'40.201	0'40.201	206.501	0'38.756	0'38.756	212.599	0'39.317	0'39.317	208.093
7 ^a - 2	1'20.466	0'40.980		1'16.851	0'37.292		1'16.721	0'37.541		1'17.802	0'37.601		1'15.914	0'37.158		1'16.020	0'36.703	
7 ^a - 3	1'49.252	0'28.786		1'44.326	0'27.475		1'47.750	0'31.029	PIT	1'45.584	0'27.782		1'44.018	0'28.104		1'43.395	0'27.375	
8 ^a - 1	0'39.585	0'39.585	206.897	0'39.457	0'39.457	204.934	2'09.528	2'09.528		0'39.370	0'39.370	207.294	0'40.697	0'40.697	206.897	0'38.901	0'38.901	208.495
8 ^a - 2	1'21.191	0'41.606		1'16.423	0'36.966		2'54.288	0'44.760		1'16.625	0'37.255		1'19.347	0'38.650		1'15.297	0'36.396	
8 ^a - 3	1'52.538	0'31.347		1'43.923	0'27.500		3'24.274	0'29.986		1'43.803	0'27.178		1'48.467	0'29.120		1'42.633	0'27.336	
9 ^a - 1	0'39.948	0'39.948	203.008	0'39.424	0'39.424	205.324	0'40.400	0'40.400	203.774	0'38.683	0'38.683	208.898	0'38.928	0'38.928	210.117	0'38.814	0'38.814	207.294
9 ^a - 2	1'19.089	0'39.141		1'16.620	0'37.196		1'18.473	0'38.073		1'15.559	0'36.876		1'16.321	0'37.393		1'15.297	0'36.483	
9 ^a - 3	1'47.391	0'28.302		1'44.013	0'27.393		1'45.804	0'27.331		1'42.952	0'27.393		1'51.990	0'35.669	PIT	1'42.573	0'27.276	
10 ^a - 1	0'39.239	0'39.239	206.897	0'39.201	0'39.201	204.934	0'38.710	0'38.710	209.303	0'38.643	0'38.643	208.495	1'49.935	1'49.935		0'38.903	0'38.903	208.898
10 ^a - 2	1'18.045	0'38.806		1'16.603	0'37.402		1'21.133	0'42.423		1'14.821	0'36.178		2'26.775	0'36.840		1'15.197	0'36.294	
10 ^a - 3	2'00.216	0'42.171	PIT	1'44.255	0'27.652		1'49.336	0'28.203		1'41.785	0'26.964		2'53.944	0'27.169		1'42.509	0'27.312	
11 ^a - 1	3'00.597	3'00.597		0'39.600	0'39.600	206.501	0'38.675	0'38.675	207.693	0'38.561	0'38.561	209.303	0'38.825	0'38.825	212.181	0'39.154	0'39.154	208.898
11 ^a - 2	3'42.202	0'41.605		1'16.192	0'36.592		1'14.218	0'35.543		1'14.647	0'36.086		1'15.774	0'36.949		1'25.720	0'46.566	
11 ^a - 3	4'12.717	0'30.515		1'43.335	0'27.143		1'40.856	0'26.638		1'41.573	0'26.926		1'43.257	0'27.483		1'54.535	0'28.815	
12 ^a - 1	0'40.502	0'40.502	205.715	0'39.128	0'39.128	206.501	0'38.397	0'38.397	208.898	0'38.404	0'38.404	208.898	0'38.936	0'38.936	214.286	0'38.964	0'38.964	208.898
12 ^a - 2	1'21.169	0'40.667		1'15.721	0'36.593		1'13.871	0'35.474		1'14.246	0'35.842		1'15.311	0'36.375		1'15.083	0'36.119	
12 ^a - 3	1'49.603	0'28.434		1'43.066	0'27.345		1'40.316	0'26.445		<u>1'41.043</u>	0'26.797		1'42.462	0'27.151		1'42.471	0'27.388	
13 ^a - 1	0'39.515	0'39.515	207.294	0'39.227	0'39.227	205.324	0'38.408	0'38.408	208.495	0'38.645	0'38.645	206.897	0'38.936	0'38.936	210.117	0'38.814	0'38.814	208.495
13 ^a - 2	1'18.581	0'39.066		1'17.588	0'38.361		1'13.677	0'35.269		1'14.498	0'35.853		1'15.596	0'36.660		1'15.144	0'36.330	
13 ^a - 3	<u>1'46.842</u>	0'28.261		1'46.622	0'29.034		<u>1'40.081</u>	0'26.404		1'41.144	0'26.646		1'42.738	0'27.142		1'42.492	0'27.348	
14 ^a - 1	0'40.772	0'40.772	208.093	0'39.102	0'39.102	207.693	0'43.811	0'43.811	210.527	0'38.535	0'38.535	209.303	0'38.872	0'38.872	210.117	0'38.810	0'38.810	208.093
14 ^a - 2	1'20.095	0'39.323		1'21.943	0'42.841		1'27.171	0'43.360		1'14.539	0'36.004		1'15.285	0'36.413		1'14.955	0'36.145	
14 ^a - 3	1'59.756	0'39.661	PIT	1'50.065	0'28.122		1'58.694	0'31.523		1'41.206	0'26.667		1'42.386	0'27.101		<u>1'42.073</u>	0'27.118	
15 ^a - 1				0'39.064	0'39.064	206.501	0'38.582	0'38.582	206.897	0'38.451	0'38.451	208.495	0'38.806	0'38.806	209.303	0'38.834	0'38.834	206.897
15 ^a - 2				1'15.632	0'36.568		1'13.941	0'35.359		1'14.519	0'36.068		1'15.129	0'36.323		1'15.115	0'36.281	
15 ^a - 3				<u>1'42.936</u>	0'27.304		1'40.422	0'26.481		1'41.238	0'26.719		<u>1'42.319</u>	0'27.190		1'42.535	0'27.420	
16 ^a - 1				0'39.283	0'39.283	206.501	0'41.301	0'41.301	193.896	0'40.841	0'40.841	208.495	0'42.422	0'42.422	210.117	0'40.704	0'40.704	207.693
16 ^a - 2				1'15.768	0'36.485		1'23.743	0'42.442		1'21.312	0'40.471		1'23.335	0'40.913		1'20.848	0'40.144	
16 ^a - 3				1'43.256	0'27.488		2'00.460	0'36.717	PIT	2'00.505	0'39.193	PIT	2'00.004	0'36.669	PIT	1'59.956	0'39.108	PIT
17 ^a - 1				0'41.963	0'41.963	202.627												
17 ^a - 2				1'19.198	0'37.235													
17 ^a - 3				1'54.586	0'35.388	PIT												

Ideal Lap	
0'39.239	0'39.239
1'18.045	0'38.806
1'46.306	0'28.261

Ideal Lap	
0'39.064	0'39.064
1'15.549	0'36.485
1'42.692	0'27.143

Ideal Lap	
0'38.397	0'38.397
1'13.666	0'35.269
1'40.070	0'26.404

Ideal Lap	
0'38.404	0'38.404
1'14.246	0'35.842
1'40.892	0'26.646

Ideal Lap	
0'38.756	0'38.756
1'15.079	0'36.323
1'42.180	0'27.101

Ideal Lap	
0'38.810	0'38.810
1'14.920	0'36.119
1'42.047	0'27.118

Ideal Best Lap	
0'38.036	0'38.036
1'13.305	0'35.269
1'39.709	0'26.404

Circuit of Hungaroring
On September, 8 - 9

LAP ANALYSIS Qualifying - 2

Number	20				21				22				24				25				29			
Lap	Lap Time	Partial	Speed		Lap Time	Partial	Speed		Lap Time	Partial	Speed		Lap Time	Partial	Speed		Lap Time	Partial	Speed		Lap Time	Partial	Speed	
1 ^a - 1	0'40.709	0'40.709	208.093		0'40.433	0'40.433	206.897		0'40.876	0'40.876	208.898		0'39.704	0'39.704	206.897						0'43.457	0'43.457	208.898	
1 ^a - 2	1'19.559	0'38.850			1'18.846	0'38.413			1'20.502	0'39.626			1'17.200	0'37.496							1'23.421	0'39.964		
1 ^a - 3	1'47.838	0'28.279			1'46.948	0'28.102			1'49.085	0'28.583			1'44.979	0'27.779			1'49.358	1'49.358			2'00.161	0'36.740	PIT	
2 ^a - 1	0'39.662	0'39.662	209.709		0'40.408	0'40.408	208.898		0'39.780	0'39.780	210.527		0'39.574	0'39.574	210.938		0'39.730	0'39.730	209.303		2'50.505	2'50.505		
2 ^a - 2	1'17.627	0'37.965			1'20.210	0'39.802			1'18.595	0'38.815			1'16.647	0'37.073			1'17.523	0'37.793			3'30.480	0'39.975		
2 ^a - 3	1'45.479	0'27.852			1'48.012	0'27.802			1'48.411	0'29.816			1'43.830	0'27.183			1'45.152	0'27.629			4'06.317	0'35.837	PIT	
3 ^a - 1	0'39.473	0'39.473	208.898		0'39.516	0'39.516	209.709		0'39.547	0'39.547	213.018		0'39.024	0'39.024	208.093		0'39.248	0'39.248	210.117		9'48.823	9'48.823		
3 ^a - 2	1'18.800	0'39.327			1'16.756	0'37.240			1'18.555	0'39.008			1'15.456	0'36.432			1'16.543	0'37.295			10'33.327	0'44.504		
3 ^a - 3	1'49.013	0'30.213			1'44.257	0'27.501			1'46.514	0'27.959			1'55.897	0'40.441	PIT		1'44.017	0'27.474			11'06.347	0'33.020		
4 ^a - 1	0'39.930	0'39.930	208.495		0'39.157	0'39.157	210.117		0'39.178	0'39.178	212.599		3'44.621	3'44.621			0'39.189	0'39.189	209.709		0'40.140	0'40.140	209.303	
4 ^a - 2	1'18.048	0'38.118			1'16.236	0'37.079			1'16.876	0'37.698			4'29.681	0'45.060			1'16.168	0'36.979			1'18.020	0'37.880		
4 ^a - 3	1'50.624	0'32.576	PIT		1'43.609	0'27.373			1'44.628	0'27.752			4'58.179	0'28.498			1'43.545	0'27.377			1'45.683	0'27.663		
5 ^a - 1	3'37.037	3'37.037			0'39.144	0'39.144	210.117		0'39.122	0'39.122	211.351		0'39.663	0'39.663	206.897		0'39.001	0'39.001	210.938		0'39.136	0'39.136	210.117	
5 ^a - 2	4'24.141	0'47.104			1'16.137	0'36.993			1'16.872	0'37.750			1'17.181	0'37.518			1'15.972	0'36.971			1'15.785	0'36.649		
5 ^a - 3	4'54.857	0'30.716			1'43.699	0'27.562			1'44.732	0'27.860			1'44.599	0'27.418			1'43.357	0'27.385			1'43.023	0'27.238		
6 ^a - 1	0'40.376	0'40.376	206.897		0'39.007	0'39.007	209.709		0'39.042	0'39.042	210.527		0'38.925	0'38.925	207.693		0'39.841	0'39.841	210.527		0'38.805	0'38.805	210.527	
6 ^a - 2	1'21.437	0'41.061			1'15.802	0'36.795			1'16.942	0'37.900			1'15.127	0'36.202			1'21.613	0'41.772			1'15.283	0'36.478		
6 ^a - 3	1'49.974	0'28.537			1'43.276	0'27.474			1'44.733	0'27.791			1'42.189	0'27.062			1'51.468	0'29.855			1'42.428	0'27.145		
7 ^a - 1	0'39.527	0'39.527	206.897		0'39.156	0'39.156	209.709		0'39.032	0'39.032	211.351		0'38.966	0'38.966	206.897		0'39.096	0'39.096	206.897		0'38.753	0'38.753	210.938	
7 ^a - 2	1'17.196	0'37.669			1'15.886	0'36.730			1'16.823	0'37.791			1'15.188	0'36.222			1'15.822	0'36.726			1'15.151	0'36.398		
7 ^a - 3	1'44.927	0'27.731			1'43.187	0'27.301			1'49.881	0'33.058	PIT		1'41.912	0'26.724			1'43.067	0'27.245			1'42.144	0'26.993		
8 ^a - 1	0'39.545	0'39.545	209.303		0'39.015	0'39.015	210.527		2'41.014	2'41.014			0'41.557	0'41.557	208.898		0'38.883	0'38.883	210.527		0'38.602	0'38.602	210.527	
8 ^a - 2	1'16.858	0'37.313			1'15.909	0'36.894			3'30.743	0'49.729			1'21.629	0'40.072			1'15.298	0'36.415			1'14.869	0'36.267		
8 ^a - 3	1'44.523	0'27.665			1'48.634	0'32.725	PIT		4'05.579	0'34.836			1'48.652	0'27.023			1'42.438	0'27.140			1'41.860	0'26.991		
9 ^a - 1	0'39.137	0'39.137	209.709		2'22.019	2'22.019			0'42.989	0'42.989	206.501		0'38.773	0'38.773	208.093		0'39.224	0'39.224	210.938		0'38.556	0'38.556	211.765	
9 ^a - 2	1'16.267	0'37.130			3'04.730	0'42.711			1'27.397	0'44.408			1'14.946	0'36.173			1'18.133	0'38.909			1'14.822	0'36.266		
9 ^a - 3	1'44.008	0'27.741			3'33.243	0'28.513			1'57.338	0'29.941			1'41.763	0'26.817			1'48.127	0'29.994			1'42.023	0'27.201		
10 ^a - 1	0'38.906	0'38.906	209.303		0'40.945	0'40.945	209.303		0'40.243	0'40.243	209.709		0'39.463	0'39.463	209.303		0'39.033	0'39.033	208.495		0'38.596	0'38.596	210.527	
10 ^a - 2	1'15.790	0'36.884			1'19.238	0'38.293			1'19.556	0'39.313			1'19.785	0'40.322			1'16.571	0'37.538			1'14.849	0'36.253		
10 ^a - 3	1'43.858	0'28.068			1'47.102	0'27.864			1'49.758	0'30.202			1'47.968	0'28.183			1'45.494	0'28.923			1'41.782	0'26.933		
11 ^a - 1	0'39.563	0'39.563	209.303		0'40.607	0'40.607	207.693		0'39.506	0'39.506	211.765		0'39.171	0'39.171	209.303		0'38.719	0'38.719	209.303		0'39.998	0'39.998	210.117	
11 ^a - 2	1'16.644	0'37.081			1'17.906	0'37.299			1'17.350	0'37.844			1'16.618	0'37.447			1'15.047	0'36.328			1'21.664	0'41.666		
11 ^a - 3	1'44.132	0'27.488			1'45.061	0'27.155			1'45.961	0'28.611			1'51.094	0'34.476	PIT		1'42.055	0'27.008			2'07.508	0'45.844	PIT	
12 ^a - 1	0'38.970	0'38.970	209.709		0'39.004	0'39.004	211.351		0'39.141	0'39.141	212.181		3'15.523	3'15.523			0'39.192	0'39.192	210.527					
12 ^a - 2	1'15.871	0'36.901			1'15.575	0'36.571			1'16.415	0'37.274			3'51.965	0'36.442			1'19.311	0'40.119						
12 ^a - 3	1'43.445	0'27.574			1'42.782	0'27.207			1'44.092	0'27.677			4'20.091	0'28.126			1'48.131	0'28.820						
13 ^a - 1	0'39.143	0'39.143	211.765		0'38.792	0'38.792	212.181		0'38.911	0'38.911	210.938		0'39.069	0'39.069	207.693		0'38.803	0'38.803	208.898					
13 ^a - 2	1'15.919	0'36.776			1'15.279	0'36.487			1'15.914	0'37.003			1'14.908	0'35.839			1'15.132	0'36.329						
13 ^a - 3	1'43.433	0'27.514			1'42.321	0'27.042			1'43.257	0'27.343			1'41.708	0'26.800			1'42.142	0'27.010						
14 ^a - 1	0'38.751	0'38.751	210.117		0'38.839	0'38.839	210.117		0'38.836	0'38.836	211.351		0'40.409	0'40.409	206.897		0'41.121	0'41.121	210.117					
14 ^a - 2	1'16.127	0'37.376			1'15.229	0'36.390			1'15.749	0'36.913			1'18.723	0'38.314			1'18.826	0'37.705						
14 ^a - 3	1'44.918	0'28.791			1'42.239	0'27.010			1'43.007	0'27.258			1'58.171	0'39.448	PIT		1'55.016	0'36.190						
15 ^a - 1			209.303		0'38.909	0'38.909	211.351		0'38.835	0'38.835	211.351													
15 ^a - 2	1'20.133	1'20.133			1'15.129	0'36.220			1'15.591	0'36.756														
15 ^a - 3	1'58.241	0'38.108	PIT		1'42.093	0'26.964			1'42.728	0'27.137														
16 ^a - 1					0'38.795	0'38.795	211.351		0'40.098	0'40.098	210.527													
16 ^a - 2					1'14.953	0'36.158			1'21.130	0'41.032														
16 ^a - 3					1'41.899	0'26.946			1'59.186	0'38.056	PIT													
17 ^a - 1					0'41.410	0'41.410	210.938																	
17 ^a - 2					1'23.345	0'41.935																		
17 ^a - 3					2'07.961	0'44.616	PIT																	

Ideal Lap		
0'38.751	0'38.751	
1'15.527	0'36.776	
1'43.015	0'27.488	

Ideal Lap		
0'38.792	0'38.792	
1'14.950	0'36.158	
1'41.896	0'26.946	

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LAP ANALYSIS Qualifying - 2

Circuit of Hungaroring
On September, 8 - 9

Number	30			31			34			77			88		
Lap	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
1 ^a - 1	0'41.134	0'41.134	208.898	0'41.155	0'41.155	208.898	0'40.626	0'40.626	207.693	0'40.490	0'40.490	206.897	0'40.277	0'40.277	207.693
1 ^a - 2	1'20.609	0'39.475		1'22.093	0'40.938		1'18.951	0'38.325		1'19.494	0'39.004		1'18.749	0'38.472	
1 ^a - 3	1'48.866	0'28.257		1'50.657	0'28.564		1'46.883	0'27.932		1'47.731	0'28.237		1'46.877	0'28.128	
2 ^a - 1	0'39.651	0'39.651	210.527	0'41.378	0'41.378	208.495	0'39.669	0'39.669	209.709	0'39.937	0'39.937	212.599	0'39.328	0'39.328	210.117
2 ^a - 2	1'17.583	0'37.932		1'18.934	0'37.556		1'18.384	0'38.715		1'18.052	0'38.115		1'17.587	0'38.259	
2 ^a - 3	1'45.175	0'27.592		1'47.119	0'28.185		1'46.606	0'28.222		1'45.905	0'27.853		1'45.922	0'28.335	
3 ^a - 1	0'39.134	0'39.134	210.527	0'39.379	0'39.379	208.898	0'39.451	0'39.451	208.898	0'39.266	0'39.266	208.898	0'39.112	0'39.112	210.527
3 ^a - 2	1'16.660	0'37.526		1'16.787	0'37.408		1'16.685	0'37.234		1'17.817	0'38.551		1'18.830	0'39.718	
3 ^a - 3	1'44.205	0'27.545		1'51.942	0'35.155	PIT	1'44.310	0'27.625		1'49.593	0'31.776	PIT	1'46.453	0'27.623	
4 ^a - 1	0'38.894	0'38.894	211.351	3'42.856	3'42.856		0'39.017	0'39.017	208.898	2'44.392	2'44.392		0'39.147	0'39.147	209.709
4 ^a - 2	1'16.403	0'37.509		4'24.269	0'41.413		1'15.986	0'36.969		3'30.531	0'46.139		1'16.167	0'37.020	
4 ^a - 3	1'51.050	0'34.647	PIT	4'52.771	0'28.502		1'43.414	0'27.428		4'00.036	0'29.505		1'43.438	0'27.271	
5 ^a - 1	2'58.863	2'58.863		0'39.999	0'39.999	207.693	0'39.034	0'39.034	209.709	0'45.694	0'45.694	170.887	0'39.007	0'39.007	209.303
5 ^a - 2	3'43.591	0'44.728		1'17.722	0'37.723		1'15.826	0'36.792		1'24.777	0'39.083		1'15.994	0'36.987	
5 ^a - 3	4'13.646	0'30.055		1'45.717	0'27.995		1'43.110	0'27.284		1'53.073	0'28.296		1'50.693	0'34.699	PIT
6 ^a - 1	0'41.837	0'41.837	207.693	0'39.379	0'39.379	208.093	0'38.899	0'38.899	209.709	0'39.517	0'39.517	208.898	3'43.626	3'43.626	
6 ^a - 2	1'21.490	0'39.653		1'15.717	0'36.338		1'15.643	0'36.744		1'16.535	0'37.018		4'26.904	0'43.278	
6 ^a - 3	1'49.681	0'28.191		1'42.891	0'27.174		1'43.148	0'27.505		1'43.774	0'27.239		4'57.865	0'30.961	
7 ^a - 1	0'39.524	0'39.524	208.898	0'40.144	0'40.144	207.693	0'38.941	0'38.941	209.303	0'39.112	0'39.112	210.527	0'41.548	0'41.548	194.595
7 ^a - 2	1'17.012	0'37.488		1'17.525	0'37.381		1'15.631	0'36.690		1'15.840	0'36.728		1'19.894	0'38.346	
7 ^a - 3	1'44.433	0'27.421		1'44.934	0'27.409		1'47.034	0'31.403	PIT	1'42.873	0'27.033		1'48.724	0'28.830	
8 ^a - 1	0'38.976	0'38.976	208.898	0'39.254	0'39.254	208.495	2'03.622	2'03.622		0'41.013	0'41.013	207.294	0'39.256	0'39.256	207.693
8 ^a - 2	1'15.896	0'36.920		1'15.967	0'36.713		2'44.580	0'40.958		1'20.805	0'39.792		1'16.189	0'36.933	
8 ^a - 3	1'43.095	0'27.199		1'43.357	0'27.390		3'13.172	0'28.592		1'48.509	0'27.704		1'43.460	0'27.271	
9 ^a - 1	0'38.875	0'38.875	209.709	0'41.310	0'41.310	208.898	0'39.834	0'39.834	208.093	0'39.150	0'39.150	208.093	0'38.901	0'38.901	207.693
9 ^a - 2	1'15.520	0'36.645		1'25.809	0'44.499		1'17.201	0'37.367		1'15.687	0'36.537		1'15.322	0'36.421	
9 ^a - 3	1'42.902	0'27.382		1'57.154	0'31.345		1'44.935	0'27.734		1'42.725	0'27.038		1'42.490	0'27.168	
10 ^a - 1	0'38.849	0'38.849	211.765	0'39.220	0'39.220	207.693	0'39.013	0'39.013	207.294	0'38.980	0'38.980	208.495	0'39.060	0'39.060	211.765
10 ^a - 2	1'15.720	0'36.871		1'16.002	0'36.782		1'15.561	0'36.548		1'15.227	0'36.247		1'15.461	0'36.401	
10 ^a - 3	1'43.260	0'27.540		1'43.312	0'27.310		1'42.991	0'27.430		1'42.239	0'27.012		1'42.569	0'27.108	
11 ^a - 1	0'39.065	0'39.065	210.938	0'38.912	0'38.912	208.898	0'38.799	0'38.799	209.303	0'38.959	0'38.959	206.897	0'38.868	0'38.868	208.898
11 ^a - 2	1'15.646	0'36.581		1'16.782	0'37.870		1'15.305	0'36.506		1'15.321	0'36.362		1'15.454	0'36.586	
11 ^a - 3	1'42.999	0'27.353		1'44.508	0'27.726		1'42.672	0'27.367		1'42.629	0'27.308		1'42.853	0'27.399	
12 ^a - 1	0'38.868	0'38.868	210.117	0'39.133	0'39.133	208.093	0'40.948	0'40.948	209.303	0'39.031	0'39.031	209.709	0'38.758	0'38.758	208.093
12 ^a - 2	1'15.307	0'36.439		1'15.574	0'36.441		1'23.831	0'42.883		1'15.631	0'36.600		1'15.058	0'36.300	
12 ^a - 3	1'42.426	0'27.119		1'42.590	0'27.016		1'54.508	0'30.677		1'43.283	0'27.652		1'42.148	0'27.090	
13 ^a - 1	0'38.739	0'38.739	208.898	0'38.792	0'38.792	208.495	0'38.779	0'38.779	210.527	0'41.104	0'41.104	208.495	0'38.700	0'38.700	207.693
13 ^a - 2	1'14.924	0'36.185		1'15.045	0'36.253		1'15.022	0'36.243		1'21.373	0'40.269		1'14.893	0'36.193	
13 ^a - 3	1'42.086	0'27.162		1'42.149	0'27.104		1'42.342	0'27.320		1'48.626	0'27.253		1'41.915	0'27.022	
14 ^a - 1	0'38.697	0'38.697	209.303	0'46.687	0'46.687	208.495	0'38.627	0'38.627	209.709	0'39.022	0'39.022	208.093	0'38.741	0'38.741	208.093
14 ^a - 2	1'15.220	0'36.523		1'28.009	0'41.322		1'15.076	0'36.449		1'15.104	0'36.082		1'15.013	0'36.272	
14 ^a - 3	1'42.329	0'27.109		2'06.345	0'38.336	PIT	1'45.359	0'30.283		1'41.909	0'26.805		1'41.920	0'26.907	
15 ^a - 1	0'38.803	0'38.803	209.303				0'38.962	0'38.962	210.117	0'38.863	0'38.863	209.303	0'38.707	0'38.707	208.898
15 ^a - 2	1'15.085	0'36.282					1'15.654	0'36.692		1'15.016	0'36.153		1'14.956	0'36.249	
15 ^a - 3	1'42.082	0'26.997					1'42.841	0'27.187		1'41.962	0'26.946		1'42.023	0'27.067	
16 ^a - 1	0'39.146	0'39.146	210.117				0'38.585	0'38.585	209.303	0'42.898	0'42.898	208.495	0'41.617	0'41.617	206.897
16 ^a - 2	1'15.899	0'36.753					1'14.973	0'36.388		1'25.212	0'42.314		1'20.683	0'39.066	
16 ^a - 3	1'56.559	0'40.660	PIT				1'42.055	0'27.082		2'03.413	0'38.201	PIT	1'57.904	0'37.221	PIT
17 ^a - 1							0'47.847	0'47.847	191.151						
17 ^a - 2							1'32.930	0'45.083							
17 ^a - 3							2'19.881	0'46.951	PIT						

Ideal Lap	
0'38.697	0'38.697
1'14.882	0'36.185
1'41.879	0'26.997

Ideal Lap	
0'38.792	0'38.792
1'15.045	0'36.253
1'42.061	0'27.016

Ideal Lap	
0'38.585	0'38.585
1'14.828	0'36.243
1'41.910	0'27.082

Ideal Lap	
0'38.863	0'38.863
1'14.945	0'36.082
1'41.750	0'26.805

Ideal Lap	
0'38.700	0'38.700
1'14.893	0'36.193
1'41.800	0'26.907



Circuit of Hungaroring
On September, 8 - 9

Qualifying - 2 Sectors Results

	Sector - 1			Sector - 2			Sector - 3			Ideal Lap vs Best Lap					
Ord.	Nº	Driver	Time	Nº	Driver	Time	Nº	Driver	Time	Ord.	Nº	Driver	Idea Lap	Best Lap	Ord.
1	3	Gianmarco Raimondc	38.036	12	Facu Regalia	35.269	12	Facu Regalia	26.404	1	1	Sam Dejonghe	1'40.049	1'40.099	2
2	1	Sam Dejonghe	38.148	1	Sam Dejonghe	35.443	1	Sam Dejonghe	26.458	2	12	Facu Regalia	1'40.070	1'40.081	1
3	5	Niccolo Schiro	38.276	5	Niccolo Schiro	35.526	3	Gianmarco Raimondo	26.551	3	3	Gianmarco Raimondc	1'40.155	1'40.226	3
4	6	Mans Grenhagen	38.389	3	Gianmarco Raimondc	35.568	5	Niccolo Schiro	26.560	4	5	Niccolo Schiro	1'40.362	1'40.470	4
5	12	Facu Regalia	38.397	6	Mans Grenhagen	35.605	7	Tatiana Calderon	26.617	5	6	Mans Grenhagen	1'40.638	1'40.731	5
6	15	Roberto La Rocca	38.404	24	Kevin Giovesi	35.839	6	Mans Grenhagen	26.644	6	15	Roberto La Rocca	1'40.892	1'41.043	6
7	29	Alexandre Cougnaud	38.556	15	Roberto La Rocca	35.842	15	Roberto La Rocca	26.646	7	7	Tatiana Calderon	1'41.311	1'41.322	7
8	34	Noel Jammal	38.585	4	Juan Carlos Sistos	35.997	4	Juan Carlos Sistos	26.705	8	4	Juan Carlos Sistos	1'41.331	1'41.347	8
9	7	Tatiana Calderon	38.586	77	Matteo Davenia	36.082	24	Kevin Giovesi	26.724	9	24	Kevin Giovesi	1'41.336	1'41.708	9
10	4	Juan Carlos Sistos	38.629	7	Tatiana Calderon	36.108	77	Matteo Davenia	26.805	10	29	Alexandre Cougnaud	1'41.742	1'41.782	10
11	30	Cristian Serrada	38.697	18	Alexander Boquoi	36.119	88	Jordan Oon	26.907	11	77	Matteo Davenia	1'41.750	1'41.909	12
12	88	Jordan Oon	38.700	21	Gerard Barrabeig	36.158	29	Alexandre Cougnaud	26.933	12	88	Jordan Oon	1'41.800	1'41.915	13
13	25	Valeria Carballo	38.719	30	Cristian Serrada	36.185	21	Gerard Barrabeig	26.946	13	30	Cristian Serrada	1'41.879	1'42.082	17
14	20	Trino Raul Rojas	38.751	88	Jordan Oon	36.193	30	Cristian Serrada	26.997	14	21	Gerard Barrabeig	1'41.896	1'41.899	11
15	17	Jordan Perroy	38.756	34	Noel Jammal	36.243	25	Valeria Carballo	27.008	15	34	Noel Jammal	1'41.910	1'42.055	15
16	24	Kevin Giovesi	38.773	29	Alexandre Cougnaud	36.253	31	Chris Vlok	27.016	16	18	Alexander Boquoi	1'42.047	1'42.073	16
17	21	Gerard Barrabeig	38.792	31	Chris Vlok	36.253	34	Noel Jammal	27.082	17	25	Valeria Carballo	1'42.055	1'42.055	14
18	31	Chris Vlok	38.792	17	Jordan Perroy	36.323	17	Jordan Perroy	27.101	18	31	Chris Vlok	1'42.061	1'42.149	18
19	18	Alexander Boquoi	38.810	25	Valeria Carballo	36.328	18	Alexander Boquoi	27.118	19	17	Jordan Perroy	1'42.180	1'42.319	19
20	22	Matteo Torta	38.835	11	Denis Nagulin	36.485	22	Matteo Torta	27.137	20	11	Denis Nagulin	1'42.692	1'42.936	21
21	77	Matteo Davenia	38.863	22	Matteo Torta	36.756	11	Denis Nagulin	27.143	21	22	Matteo Torta	1'42.728	1'42.728	20
22	11	Denis Nagulin	39.064	20	Trino Raul Rojas	36.776	20	Trino Raul Rojas	27.488	22	20	Trino Raul Rojas	1'43.015	1'43.433	22
23	10	Corey Smith	39.239	10	Corey Smith	38.806	10	Corey Smith	28.261	23	10	Corey Smith	1'46.306	1'46.842	23



Circuit of Hungaroring
On September, 8 - 9

Qualifying - 2 MAXIMUM SPEED

Ord.	Nº	Entrant	Nat.	Driver	Nat.	Cat.	Cla.	Chassis	Team	Km/h
1	17	Top F3	FR	Jordan Perroy	FR	C	1º	Dallara F308	Top F3	214.286
2	5	RP Motorsport	IT	Niccolo Schiro	IT		1º	Dallara F312	RP Motorsport	213.862
3	3	RP Motorsport	IT	Gianmarco Raimondo	CA		2º	Dallara F312	RP Motorsport	213.862
4	22	Corbetta Competizioni	IT	Matteo Torta	IT	C	2º	Dallara F308	Corbetta Competizioni	213.018
5	77	DAV Racing	IT	Matteo Davenia	IT	C	3º	Dallara F308	DAV Racing	212.599
6	6	RACE	ES	Mans Grenhagen	SE		3º	Dallara F312	EmiliodoVillota Motorsport	212.599
7	21	Corbetta Competizioni	IT	Gerard Barrabeig	ES	C	4º	Dallara F308	Corbetta Competizioni	212.181
8	20	RP Motorsport	IT	Trino Raul Rojas	VE	C	5º	Dallara F308	RP Motorsport	211.765
9	30	Drivex School	ES	Cristian Serrada	ES	C	6º	Dallara F308	Drivex School	211.765
10	29	Top F3	FR	Alexandre Cougnaud	FR	C	7º	Dallara F308	Top F3	211.765
11	18	RP Motorsport	IT	Alexander Boquoi	ES	C	8º	Dallara F308	RP Motorsport	211.765
12	88	Team West-Tec F3	GB	Jordan Oon	AU	C	9º	Dallara F308	Team West-Tec F3	211.765
13	4	RACE	ES	Juan Carlos Sistos	MX		4º	Dallara F312	EmiliodoVillota Motorsport	211.765
14	24	DAV Racing	IT	Kevin Giovesi	IT	C	10º	Dallara F308	DAV Racing	210.938
15	25	RACE	ES	Valeria Carballo	VE	C	11º	Dallara F308	EmiliodoVillota Motorsport	210.938
16	1	Team West-Tec F3	GB	Sam Dejonghe	BE		5º	Dallara F312	Team West-Tec F3	210.527
17	34	Cedars-Escuela Profilltex-Circuit	ES	Noel Jammal	LB		6º	Dallara F312	Cedars-Escuela Profilltex-Circuit	210.527
18	12	Campos Racing	ES	Facu Regalia	AR		7º	Dallara F312	Campos Racing	210.527
19	7	RACE	ES	Tatiana Calderon	CO		8º	Dallara F312	EmiliodoVillota Motorsport	210.117
20	15	Team West-Tec F3	GB	Roberto La Rocca	VE		9º	Dallara F312	Team West-Tec F3	209.709
21	31	Team West-Tec F3	GB	Chris Vlok	NZ	C	12º	Dallara F308	Team West-Tec F3	208.898
22	11	Campos Racing	ES	Denis Nagulin	RU		10º	Dallara F312	Campos Racing	208.495
23	10	Top F3	FR	Corey Smith	US		11º	Dallara F312	Top F3	208.495



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Qualifying -2 RESULTS AMENDED

Circuit of Hungaroring

On September, 8 - 9

Ord.	Nº	Entrant	Nat.	Driver	Nat.	Cat.	Cla.	Chassis	Team	Laps	Best	Time	Gap	Interval	Km/h
1	12	Campos Racing	ES	Facu Regalia	AR		1º	Dallara F312	Campos Racing	17	14	1'40.081			157.588
2	1	Team West-Tec F3	GB	Sam Dejonghe	BE		2º	Dallara F312	Team West-Tec F3	17	15	1'40.099	0"018	0"018	157.560
3	3	RP Motorsport	IT	Gianmarco Raimondo	CA		3º	Dallara F312	RP Motorsport	17	13	1'40.226	0"145	0"127	157.360
4	5	RP Motorsport	IT	Niccolo Schiro	IT		4º	Dallara F312	RP Motorsport	17	16	1'40.470	0"389	0"244	156.978
5	6	RACE	ES	Mans Grenhagen	SE		5º	Dallara F312	EmiliodoVillota Motorsport	17	16	1'40.731	0"650	0"261	156.571
6	15	Team West-Tec F3	GB	Roberto La Rocca	VE		6º	Dallara F312	Team West-Tec F3	17	13	1'41.043	0"962	0"312	156.088
7	7	RACE	ES	Tatiana Calderon	CO		7º	Dallara F312	EmiliodoVillota Motorsport	16	13	1'41.322	1"241	0"279	155.658
8	4	RACE	ES	Juan Carlos Sistos	MX		8º	Dallara F312	EmiliodoVillota Motorsport	17	15	1'41.347	1"266	0"025	155.620
9	24	DAV Racing	IT	Kevin Giovesi	IT	C	1º	Dallara F308	DAV Racing	15	10	1'41.763	1"682	0"416	154.984
10	29	Top F3	FR	Alexandre Cougnaud	FR	C	2º	Dallara F308	Top F3	12	11	1'41.782	1"701	0"019	154.955
11	21	Corbetta Competizioni	IT	Gerard Barrabeig	ES	C	3º	Dallara F308	Corbetta Competizioni	18	17	1'41.899	1"818	0"117	154.777
12	77	DAV Racing	IT	Matteo Davenia	IT	C	4º	Dallara F308	DAV Racing	17	15	1'41.909	1"828	0"010	154.762
13	88	Team West-Tec F3	GB	Jordan Oon	AU	C	5º	Dallara F308	Team West-Tec F3	17	14	1'41.915	1"834	0"006	154.752
14	25	RACE	ES	Valeria Carballo	VE	C	6º	Dallara F308	EmiliodoVillota Motorsport	15	12	1'42.055	1"974	0"146	154.540
15	34	Cedars-Escuela Profilltex-Circuit	ES	Noel Jammal	LB		9º	Dallara F312	Cedars-Escuela Profilltex-Circuit	18	17	1'42.055	1"974	0"000	154.540
16	18	RP Motorsport	IT	Alexander Boquoi	ES	C	7º	Dallara F308	RP Motorsport	17	15	1'42.073	1"992	0"018	154.513
17	30	Drivex School	ES	Cristian Serrada	ES	C	8º	Dallara F308	Drivex School	17	16	1'42.082	2"001	0"009	154.499
18	31	Team West-Tec F3	GB	Chris Vlok	NZ	C	9º	Dallara F308	Team West-Tec F3	15	14	1'42.149	2"068	0"067	154.398
19	17	Top F3	FR	Jordan Perroy	FR	C	10º	Dallara F308	Top F3	17	16	1'42.319	2"238	0"170	154.141
20	22	Corbetta Competizioni	IT	Matteo Torta	IT	C	11º	Dallara F308	Corbetta Competizioni	17	16	1'42.728	2"647	0"409	153.528
21	11	Campos Racing	ES	Denis Nagulin	RU		10º	Dallara F312	Campos Racing	18	12	1'43.335	3"254	0"607	152.626
22	20	RP Motorsport	IT	Trino Raul Rojas	VE	C	12º	Dallara F308	RP Motorsport	16	14	1'43.433	3"352	0"098	152.481
23	10	Top F3	FR	Corey Smith	US		11º	Dallara F312	Top F3	15	10	1'47.391	7"310	3"958	146.861

Canceled the three best times of competitor number 11 (Breach of 2012 EU F3 Open Sporting Regulations Art. 21.3.)

Canceled the best time of competitors numbers 10 and 24 (Breach of 2012 EU F3 Open Sporting Regulations Art. 21.3.)

Circuit of Hungaroring on September 09, 2012

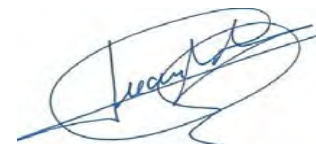
A las Horas.

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TIMEKEEPER



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RACE - 2 STARTING GRID

Circuit of Hungaroring
On September, 8 - 9

Num.	Driver	Time	Row	Num.	Driver	Time
20	Trino Raul Rojas	1'43.433	 11	10	Corey Smith	1'47.391
22	Matteo Torta	1'42.728	 10	11	Denis Nagulin	1'43.335
31	Chris Vlok	1'42.149	 9	17	Jordan Perroy	1'42.319
18	Alexander Boquoi	1'42.073	 8	30	Cristian Serrada	1'42.082
25	Valeria Carballo	1'42.055	 7	34	Noel Jammal	1'42.055
77	Matteo Davenia	1'41.909	 6	88	Jordan Oon	1'41.915
29	Alexandre Cougnaud	1'41.782	 5	21	Gerard Barrabeig	1'41.899
4	Juan Carlos Sistos	1'41.347	 4	24	Kevin Giovesi	1'41.763
15	Roberto La Rocca	1'41.043	 3	7	Tatiana Calderon	1'41.322
5	Niccolo Schiro	1'40.470	 2	6	Mans Grenhagen	1'40.731
1	Sam Dejonghe	1'40.099	 1	3	Gianmarco Raimondo	1'40.226
				12	Facu Regalia	1'40.081



STEWARDS

TIMEKEEPER



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