

Circuit of Hungaroring

On July, 05 - 06

RACE - 1 CLASSIFICATION

Clas.	Nº	Team	Driver	Nationality	Driver 2	Nationality	Clas.	Laps	Total Time	Km/h.	Gap	Best	Time	Km/h.
1	33	Speed Factory	<u>Tristan Viidas</u>	EE			M	27	50'13.373	141.315		6	1'45.185	149.942
2	10	Marks Electrical	<u>Christian Kronegard</u>	SW			M	27	50'37.797	140.179	24"424	4	1'46.328	148.330
3	91	Mectech	<u>Bradley Smith</u>	UK			M	27	50'38.357	140.153	24"984	6	1'45.532	149.449
4	19	Slim Racing	Tom Jordan	UK	<u>Alex Kapadia</u>	UK	M	27	50'49.276	139.651	35"903	12	1'45.815	149.049
5	4	Marks Electrical	<u>Jaap Bartels</u>	NL			M	27	50'58.575	139.227	45"202	10	1'47.014	147.379
6	21	Radical Works Team	<u>Chris Hyman</u>	ZA	Alex Mortimer	UK	M	27	51'06.284	138.876	52"911	23	1'46.317	148.346
7	5	Speed Factory	<u>Jesus Fuster</u>	ES	Konstantin Calko	LV	M	27	51'07.660	138.814	54"287	20	1'46.233	148.463
8	9	360 Racing	<u>Jamie Constable</u>	UK			M	27	51'25.631	138.006	1'12"258	5	1'48.204	145.759
9	3	360 Racing	<u>Mike Cantillon</u>	UK			M	27	51'40.420	137.347	1'27"047	6	1'48.242	145.707
10	20	Radical France	<u>Alain Costa</u>	FR			M	26	50'28.734	135.391	1 Vta.	9	1'48.411	145.480
11	11	Speed Factory	Alvaro Fontes	ES	<u>Toni Forne</u>	ES	S	26	50'36.094	135.063	1 Vta.	18	1'49.957	143.435
12	74	Radical Works Team	James Abbott	UK	<u>Phil Abbott</u>	UK	S	26	50'56.884	134.144	1 Vta.	23	1'50.047	143.317
13	17	Radical Czech	<u>Josef Koller</u>	CZ		CZ	S	26	51'01.329	133.949	1 Vta.	19	1'50.890	142.228
14	8	Speed Factory	<u>Thomas Meidinger</u>	DE	Rustam Akiniazov	RU	S	26	51'21.298	133.081	1 Vta.	10	1'52.021	140.792
15	88	360 Racing	<u>Terrence Woodward</u>	UK	Ross Kaiser	UK	M	23	44'42.100	135.248	4 Vta.	5	1'47.958	146.091
		NOT CLASSIFIED												
16	29	RAW	Marcel Marateotto	IT	<u>Marco Cencetti</u>	IT	M	8	15'11.377	138.442	19 Vta.	6	1'45.293	149.788
17	77	Radical France	<u>Jean Gandar</u>	FR			M	5	10'27.484	125.674	22 Vta.	5	1'53.948	138.411
18	61	RAW / IVolt	<u>Manhal Allos</u>	UK			M	3	06'29.584	121.450	24 Vta.	3	1'50.455	142.788
19	2	Marks Electrical	<u>Tony Wells</u>	UK	James Littlejohn	UK	M				27 Vta.			

Fastest lap Tristan Viidas 1'45.185 149.942 Km/h.

Circuit of Hungaroring on July 05, 2014

At 14:35

RACE DIRECTOR

TIMEKEEPER

On July, 05 - 06
Circuit of Hungaroring

LAP ANALYSIS RACE - 1

Number	3			4			5			8			9			10		
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	0'45.242	0'45.242	219.067	0'43.959	0'43.959	191.490	0'45.718	0'45.718	169.545	0'48.222	0'48.222	201.493	0'44.066	0'44.066	213.862	0'43.021	0'43.021	214.712
1 ^a - 2	1'35.364	0'50.122		1'31.411	0'47.452		1'37.501	0'51.783		1'39.277	0'51.055		1'33.646	0'49.580		1'30.476	0'47.455	
1 ^a - 3	2'18.935	0'43.571		2'15.261	0'43.850		2'19.863	0'42.362		2'21.515	0'42.238		2'16.197	0'42.551		2'14.257	0'43.781	
2 ^a - 1	0'51.594	0'51.594	123.288	0'52.196	0'52.196	172.801	0'51.717	0'51.717	106.300	0'51.809	0'51.809		0'52.073	0'52.073	138.108	0'52.100	0'52.100	144.386
2 ^a - 2	1'43.781	0'52.187		1'44.700	0'52.504		1'44.573	0'52.856		1'44.792	0'52.983		1'44.370	0'52.297		1'44.495	0'52.395	
2 ^a - 3	2'20.876	0'37.095		2'22.651	0'37.951		2'20.948	0'36.375		2'20.993	0'36.201		2'22.195	0'37.825		2'23.015	0'38.520	
3 ^a - 1	0'38.985	0'38.985	234.783	0'38.679	0'38.679	236.324	0'38.806	0'38.806	235.808	0'41.193	0'41.193	206.897	0'38.473	0'38.473	233.767	0'38.205	0'38.205	232.759
3 ^a - 2	1'20.167	0'41.182		1'18.351	0'39.672		1'19.875	0'41.069		1'23.520	0'42.327		1'18.657	0'40.184		1'17.588	0'39.383	
3 ^a - 3	1'50.482	0'30.315		1'48.235	0'29.884		1'50.467	0'30.592		1'55.003	0'31.483		1'48.661	0'30.004		1'47.184	0'29.596	
4 ^a - 1	0'38.636	0'38.636	235.295	0'38.408	0'38.408	233.767	0'38.776	0'38.776	237.886	0'41.237	0'41.237	204.934	0'38.171	0'38.171	234.783	0'37.641	0'37.641	232.259
4 ^a - 2	1'19.236	0'40.600		1'18.046	0'39.638		1'19.329	0'40.553		1'22.786	0'41.549		1'19.162	0'40.991		1'16.723	0'39.082	
4 ^a - 3	1'49.035	0'29.799		1'47.785	0'29.739		1'50.044	0'30.715		1'54.063	0'31.277		1'49.307	0'30.145		1'46.328	0'29.605	
5 ^a - 1	0'38.007	0'38.007	235.808	0'38.279	0'38.279	234.783	0'46.921	0'46.921	237.886	0'40.988	0'40.988	205.715	0'38.159	0'38.159	235.295	0'39.283	0'39.283	232.259
5 ^a - 2	1'18.366	0'40.359		1'17.995	0'39.716		1'26.600	0'39.679		1'22.194	0'41.206		1'18.046	0'39.887		1'18.798	0'39.515	
5 ^a - 3	1'48.299	0'29.933		1'47.694	0'29.699		1'56.342	0'29.742		1'53.346	0'31.152		1'48.204	0'30.158		1'48.561	0'29.763	
6 ^a - 1	0'37.916	0'37.916	235.295	0'38.004	0'38.004	234.783	0'38.000	0'38.000	237.363	0'40.586	0'40.586	205.715	0'38.086	0'38.086	233.767	0'37.902	0'37.902	231.760
6 ^a - 2	1'18.306	0'40.390		1'17.468	0'39.464		1'18.370	0'40.370		1'21.543	0'40.957		1'18.165	0'40.079		1'17.107	0'39.205	
6 ^a - 3	1'48.242	0'29.936		1'47.259	0'29.791		1'48.277	0'29.907		1'52.777	0'31.234		1'48.294	0'30.129		1'46.760	0'29.653	
7 ^a - 1	0'38.068	0'38.068	233.767	0'38.371	0'38.371	235.295	0'38.307	0'38.307	235.295	0'40.554	0'40.554	204.934	0'38.218	0'38.218	233.262	0'37.680	0'37.680	230.770
7 ^a - 2	1'18.416	0'40.348		1'17.802	0'39.431		1'19.054	0'40.747		1'21.677	0'41.123		1'19.291	0'41.073		1'16.786	0'39.106	
7 ^a - 3	1'48.318	0'29.902		1'47.477	0'29.675		1'49.131	0'30.077		1'52.730	0'31.053		1'49.742	0'30.451		1'46.537	0'29.751	
8 ^a - 1	0'38.374	0'38.374	234.783	0'37.857	0'37.857	234.274	0'38.524	0'38.524	236.324	0'40.403	0'40.403	204.934	0'38.301	0'38.301	232.759	0'38.181	0'38.181	230.278
8 ^a - 2	1'18.572	0'40.198		1'17.604	0'39.747		1'20.106	0'41.582		1'21.208	0'40.805		1'18.712	0'40.411		1'17.097	0'39.916	
8 ^a - 3	1'48.669	0'30.097		1'47.317	0'29.713		1'50.849	0'30.743		1'52.151	0'30.943		1'48.797	0'30.085		1'46.831	0'29.734	
9 ^a - 1	0'38.460	0'38.460	235.295	0'37.802	0'37.802	234.274	0'38.828	0'38.828	235.808	0'40.340	0'40.340	206.501	0'39.140	0'39.140	232.759	0'37.846	0'37.846	229.300
9 ^a - 2	1'18.717	0'40.257		1'17.439	0'39.637		1'20.771	0'41.943		1'20.981	0'40.641		1'19.187	0'40.047		1'17.488	0'39.642	
9 ^a - 3	1'49.023	0'30.306		1'47.213	0'29.774		1'51.668	0'30.897		1'52.112	0'31.131		1'49.380	0'30.193		1'47.309	0'29.821	
10 ^a - 1	0'38.249	0'38.249	234.783	0'37.772	0'37.772	235.808	0'38.700	0'38.700	236.324	0'40.590	0'40.590	205.715	0'38.049	0'38.049	233.767	0'37.768	0'37.768	230.770
10 ^a - 2	1'20.056	0'41.807		1'17.251	0'39.479		1'19.733	0'41.033		1'21.219	0'40.629		1'20.442	0'42.393		1'16.926	0'39.158	
10 ^a - 3	1'50.222	0'30.166		1'47.014	0'29.763		1'50.551	0'30.818		1'52.021	0'30.802		1'50.432	0'29.990		1'46.754	0'29.828	
11 ^a - 1	0'38.360	0'38.360	234.274	0'38.099	0'38.099	234.783	0'38.353	0'38.353	234.783	0'40.504	0'40.504	204.934	0'38.503	0'38.503	233.767	0'38.658	0'38.658	228.814
11 ^a - 2	1'18.934	0'40.574		1'17.497	0'39.398		1'17.724	0'39.371		1'21.263	0'40.759		1'18.577	0'40.074		1'18.138	0'39.480	
11 ^a - 3	1'49.076	0'30.142		1'47.445	0'29.948		1'47.751	0'30.027		1'52.384	0'31.121		1'48.821	0'30.244		1'47.961	0'29.823	
12 ^a - 1	0'38.234	0'38.234	234.783	0'38.368	0'38.368	232.759	0'38.023	0'38.023	236.843	0'40.706	0'40.706	206.107	0'38.038	0'38.038	233.767	0'37.979	0'37.979	230.278
12 ^a - 2	1'18.581	0'40.347		1'18.537	0'40.169		1'17.707	0'40.684		1'21.560	0'40.854		1'18.304	0'40.266		1'17.359	0'39.380	
12 ^a - 3	1'49.132	0'30.551		1'48.767	0'30.230		1'49.635	0'30.928		1'57.731	0'36.171	PIT	1'48.671	0'30.367		1'47.215	0'29.856	
13 ^a - 1	0'38.395	0'38.395	236.324	0'38.067	0'38.067	236.324	0'39.329	0'39.329	236.324	1'54.648	1'54.648		0'38.356	0'38.356	234.274	0'37.815	0'37.815	231.264
13 ^a - 2	1'18.801	0'40.406		1'17.772	0'39.705		1'19.769	0'40.440		1'23.201	0'42.553		1'18.453	0'40.097		1'16.962	0'39.147	
13 ^a - 3	1'53.173	0'34.372	PIT	1'47.782	0'30.010		1'55.272	0'35.503	PIT	3'09.032	0'31.831		1'52.235	0'33.782	PIT	1'46.762	0'29.800	
14 ^a - 1	1'51.883	1'51.883		0'38.693	0'38.693	234.783	1'48.801	1'48.801		0'41.108	0'41.108	206.897	1'47.040	1'47.040		0'38.563	0'38.563	229.300
14 ^a - 2	2'33.273	0'41.390		1'19.377	0'40.684		2'28.455	0'39.654		1'22.297	0'41.189		2'27.681	0'40.641		1'18.539	0'39.976	
14 ^a - 3	3'03.512	0'30.239		1'53.404	0'34.027	PIT	2'58.289	0'29.834		1'53.278	0'30.981		2'58.148	0'30.467		1'52.484	0'33.945	PIT
15 ^a - 1	0'38.606	0'38.606	234.783	1'46.473	1'46.473		0'37.662	0'37.662	238.939	0'40.715	0'40.715	204.546	0'38.281	0'38.281	233.767	1'43.366	1'43.366	
15 ^a - 2	1'18.889	0'40.283		2'26.269	0'39.796		1'17.328	0'39.666		1'21.894	0'41.179		1'18.355	0'40.074		2'22.950	0'39.584	
15 ^a - 3	1'49.022	0'30.133		2'56.201	0'29.932		1'46.960	0'29.632		1'53.314	0'31.420		1'48.564	0'30.209		2'53.118	0'30.168	
16 ^a - 1	0'38.322	0'38.322	235.295	0'37.831	0'37.831	235.808	0'38.248	0'38.248	237.886	0'40.806	0'40.806	205.715	0'38.459	0'38.459	234.274	0'38.168	0'38	

LAP ANALYSIS RACE - 1

On July, 05 - 06
Circuit of Hungaroring

Number	3			4			5			8			9			10		
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
27 ^a - 1	0'38.956	0'38.956	234.783	0'38.736	0'38.736	235.295	0'37.545	0'37.545	238.939				0'38.732	0'38.732	234.274	0'38.216	0'38.216	232.259
27 ^a - 2	1'20.824	0'41.868		1'19.437	0'40.701		1'16.845	0'39.300					1'19.483	0'40.751		1'18.578	0'40.362	
27 ^a - 3	1'51.495	0'30.671		1'49.724	0'30.287		1'46.974	0'30.129					1'50.122	0'30.639		1'48.639	0'30.061	

Ideal Lap	
0'37.916	0'37.916
1'18.101	0'40.185
1'47.900	0'29.799

Ideal Lap	
0'37.772	0'37.772
1'17.170	0'39.398
1'46.845	0'29.675

Ideal Lap	
0'37.544	0'37.544
1'16.491	0'38.947
1'45.739	0'29.248

Ideal Lap	
0'40.340	0'40.340
1'20.900	0'40.560
1'51.679	0'30.779

Ideal Lap	
0'38.038	0'38.038
1'17.925	0'39.887
1'47.915	0'29.990

Ideal Lap	
0'37.641	0'37.641
1'16.557	0'38.916
1'46.153	0'29.596

Ideal Best Lap	
0'37.202	0'37.202
1'15.720	0'38.518
1'44.939	0'29.219



On July, 05 - 06
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LAP ANALYSIS RACE - 1

Number	11			17			19			20			21			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	0'46.463	0'46.463	195.653	0'49.785	0'49.785	175.041	0'43.560	0'43.560	212.599	0'45.373	0'45.373	179.402	0'45.968	0'45.968	216.433	0'42.202	0'42.202	219.960
1 ^a - 2	1'38.125	0'51.662		1'41.378	0'51.593		1'30.729	0'47.169		1'34.954	0'49.581		1'36.364	0'50.396		1'29.039	0'46.837	
1 ^a - 3	2'20.346	0'42.221		2'23.895	0'42.517		2'14.620	0'43.891		2'18.537	0'43.583		2'19.482	0'43.118		2'12.724	0'43.685	
2 ^a - 1	0'51.644	0'51.644	102.858	0'53.993	0'53.993		0'52.270	0'52.270	158.126	0'51.569	0'51.569	131.228	0'51.593	0'51.593	116.380	0'52.196	0'52.196	150.418
2 ^a - 2	1'45.026	0'53.382		1'44.445	0'50.452		1'44.641	0'52.371		1'43.895	0'52.326		1'43.970	0'52.377		1'44.872	0'52.676	
2 ^a - 3	2'21.154	0'36.128		2'21.490	0'37.045		2'22.998	0'38.357		2'20.904	0'37.009		2'20.660	0'36.690		2'23.727	0'38.855	
3 ^a - 1	0'40.989	0'40.989	203.774	0'41.630	0'41.630	206.107	0'38.371	0'38.371	232.259	0'38.849	0'38.849	233.262	0'39.017	0'39.017	235.808	0'37.653	0'37.653	235.295
3 ^a - 2	1'21.710	0'40.721		1'23.578	0'41.948		1'17.712	0'39.341		1'19.919	0'41.070		1'20.032	0'41.015		1'16.479	0'38.826	
3 ^a - 3	1'52.426	0'30.716		1'55.112	0'31.534		1'47.284	0'29.572		1'50.431	0'30.512		1'50.755	0'30.723		1'45.869	0'29.390	
4 ^a - 1	0'40.660	0'40.660	203.390	0'41.627	0'41.627	204.934	0'37.760	0'37.760	233.262	0'44.963	0'44.963	233.262	0'38.611	0'38.611	234.274	0'37.641	0'37.641	235.808
4 ^a - 2	1'20.629	0'39.969		1'23.344	0'41.717		1'16.846	0'39.086		1'25.520	0'40.557		1'19.444	0'40.833		1'16.715	0'39.074	
4 ^a - 3	1'51.067	0'30.438		1'54.741	0'31.397		1'46.288	0'29.442		1'55.635	0'30.115		1'50.064	0'30.620		1'46.181	0'29.466	
5 ^a - 1	0'41.114	0'41.114	203.008	0'40.986	0'40.986	204.546	0'38.679	0'38.679	233.262	0'38.457	0'38.457	233.767	0'38.307	0'38.307	235.295	0'37.553	0'37.553	234.783
5 ^a - 2	1'21.101	0'39.987		1'22.905	0'41.919		1'17.655	0'38.976		1'18.671	0'40.214		1'18.566	0'40.259		1'16.129	0'38.576	
5 ^a - 3	1'51.546	0'30.445		1'54.249	0'31.344		1'46.988	0'29.333		1'48.734	0'30.063		1'48.811	0'30.245		1'45.488	0'29.359	
6 ^a - 1	0'40.611	0'40.611	203.390	0'41.011	0'41.011	204.934	0'37.756	0'37.756	231.760	0'38.228	0'38.228	231.760	0'38.317	0'38.317	235.295	0'37.254	0'37.254	233.262
6 ^a - 2	1'20.450	0'39.839		1'22.602	0'41.591		1'17.121	0'39.365		1'18.573	0'40.345		1'18.304	0'39.987		1'15.869	0'38.615	
6 ^a - 3	1'50.725	0'30.275		1'53.657	0'31.055		1'46.550	0'29.429		1'48.602	0'30.029		1'48.152	0'29.848		1'45.293	0'29.424	
7 ^a - 1	0'40.481	0'40.481	203.008	0'40.482	0'40.482	203.774	0'37.647	0'37.647	231.760	0'38.199	0'38.199	231.264	0'40.110	0'40.110	233.262	0'37.202	0'37.202	235.295
7 ^a - 2	1'21.008	0'40.527		1'21.943	0'41.461		1'16.656	0'39.009		1'18.947	0'40.748		1'20.989	0'40.879		1'15.977	0'38.775	
7 ^a - 3	1'51.272	0'30.264		1'53.125	0'31.182		1'45.917	0'29.261		1'49.029	0'30.082		1'51.208	0'30.219		1'45.390	0'29.413	
8 ^a - 1	0'40.598	0'40.598	201.870	0'40.518	0'40.518	203.774	0'37.793	0'37.793	231.264	0'38.101	0'38.101	229.788	0'38.214	0'38.214	231.760	0'37.375	0'37.375	233.767
8 ^a - 2	1'20.645	0'40.047		1'21.440	0'40.922		1'16.770	0'38.977		1'18.572	0'40.471		1'18.048	0'39.834		1'16.666	0'39.291	
8 ^a - 3	1'50.819	0'30.174		1'52.069	0'30.629		1'46.186	0'29.416		1'48.534	0'29.962		1'47.958	0'29.910		1'46.705	0'30.039	
9 ^a - 1	0'40.518	0'40.518	203.390	0'40.288	0'40.288	204.159	0'37.595	0'37.595	231.760	0'38.007	0'38.007	232.259	0'37.945	0'37.945	233.262	0'37.267	0'37.267	233.767
9 ^a - 2	1'20.253	0'39.735		1'21.026	0'40.738		1'16.602	0'39.007		1'18.399	0'40.392		1'17.777	0'39.832		1'17.084	0'39.817	
9 ^a - 3	1'50.825	0'30.572		1'52.312	0'31.286		1'46.004	0'29.402		1'48.411	0'30.012		1'47.637	0'29.860				
10 ^a - 1	0'40.598	0'40.598	203.008	0'40.277	0'40.277	204.159	0'37.653	0'37.653	233.262	0'38.283	0'38.283	231.760	0'38.242	0'38.242	234.783			
10 ^a - 2	1'20.087	0'39.489		1'20.729	0'40.452		1'16.447	0'38.794		1'18.732	0'40.449		1'18.395	0'40.153				
10 ^a - 3	1'50.231	0'30.144		1'51.645	0'30.916		1'46.787	0'30.340		1'49.021	0'30.289		1'48.312	0'29.917				
11 ^a - 1	0'40.362	0'40.362	202.627	0'40.246	0'40.246	203.774	0'38.156	0'38.156	225.470	0'38.687	0'38.687	231.264	0'38.295	0'38.295	234.783			
11 ^a - 2	1'20.125	0'39.763		1'20.784	0'40.538		1'17.531	0'39.375		1'19.447	0'40.760		1'18.453	0'40.158				
11 ^a - 3	1'50.437	0'30.312		1'51.498	0'30.714		1'47.101	0'29.570		1'49.656	0'30.209		1'48.813	0'30.360				
12 ^a - 1	0'40.500	0'40.500	202.248	0'40.305	0'40.305	204.934	0'37.639	0'37.639	232.259	0'38.385	0'38.385	231.760	0'38.282	0'38.282	234.783			
12 ^a - 2	1'20.672	0'40.172		1'21.396	0'41.091		1'16.592	0'38.953		1'19.183	0'40.798		1'18.606	0'40.324				
12 ^a - 3	1'50.942	0'30.270		1'52.508	0'31.112		1'45.815	0'29.223		1'49.294	0'30.111		1'53.581	0'34.975	PIT			
13 ^a - 1	0'40.445	0'40.445	201.870	0'40.378	0'40.378	204.159	0'37.589	0'37.589	232.759	0'38.834	0'38.834	232.259	1'58.276	1'58.276				
13 ^a - 2	1'19.961	0'39.516		1'21.219	0'40.841		1'16.865	0'39.276		1'20.377	0'41.543		1'20.639	0'41.363				
13 ^a - 3	1'55.178	0'35.217	PIT	1'55.714	0'34.495	PIT	1'46.323	0'29.458		1'56.480	0'36.103	PIT	1'58.276	0'39.629				
14 ^a - 1	2'00.115	2'00.115		1'48.218	1'48.218		0'37.754	0'37.754	230.770	1'43.272	1'43.272		0'37.839	0'37.839	234.274			
14 ^a - 2	2'41.275	0'41.160		2'29.245	0'41.027		1'16.841	0'39.087		2'24.270	0'40.998		1'17.503	0'39.664				
14 ^a - 3	3'12.061	0'30.786		2'59.817	0'30.572		1'46.218	0'29.377		2'54.598	0'30.328		1'47.190	0'29.687				
15 ^a - 1	0'40.776	0'40.776	201.870	0'40.400	0'40.400	204.934	0'37.641	0'37.641	231.264	0'38.347	0'38.347	233.767	0'37.846	0'37.846	235.808			
15 ^a - 2	1'21.075	0'40.299		1'21.123	0'40.723		1'16.634	0'38.993		1'19.052	0'40.705		1'17.568	0'39.722				
15 ^a - 3	1'51.602	0'30.527		1'51.838	0'30.715		1'46.435	0'29.801		1'49.105	0'30.053		1'47.202	0'29.634				
16 ^a - 1	0'40.263	0'40.263	202.248	0'40.348	0'40.348	204.934	0'38.028	0'38.028	233.262	0'38.446	0'38.446	232.759	0'37.711	0'37.711	237.363			
16 ^a - 2	1'20.381	0'40.118		1'21.157	0'40.809		1'17.219	0'39.191		1'19.306	0'40.860		1'17.207	0'39.496				

LAP ANALYSIS RACE - 1

On July, 05 - 06
Circuit of Hungaroring

Number	11			17			19			20			21			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
27ª - 1							0'38.078	0'38.078	234.274				0'37.829	0'37.829	237.886			
27ª - 2							1'18.400	0'40.322					1'17.543	0'39.714				
27ª - 3							1'48.448	0'30.048					1'47.625	0'30.082				

Ideal Lap	
0'40.170	0'40.170
1'19.659	0'39.489
1'49.774	0'30.115

Ideal Lap	
0'40.175	0'40.175
1'20.424	0'40.249
1'50.821	0'30.397

Ideal Lap	
0'37.589	0'37.589
1'16.383	0'38.794
1'45.606	0'29.223

Ideal Lap	
0'38.007	0'38.007
1'18.221	0'40.214
1'48.183	0'29.962

Ideal Lap	
0'37.530	0'37.530
1'16.648	0'39.118
1'46.184	0'29.536

Ideal Lap	
0'37.202	0'37.202
1'15.778	0'38.576
1'45.137	0'29.359

Ideal Best Lap	
0'37.202	0'37.202
1'15.720	0'38.518
1'44.939	0'29.219



LAP ANALYSIS RACE - 1

On July, 05 - 06
Circuit of Hungaroring

Number	33			61			74			77			88			91		
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	0'41.651	0'41.651	215.569	0'44.935	0'44.935	198.166	0'48.965	0'48.965	197.441	0'49.245	0'49.245	211.351	0'44.411	0'44.411	224.067	0'42.663	0'42.663	219.960
1 ^a - 2	1'28.525	0'46.874		1'34.496	0'49.561		1'39.772	0'50.807		1'40.598	0'51.353		1'33.975	0'49.564		1'29.890	0'47.227	
1 ^a - 3	2'11.899	0'43.374		2'18.170	0'43.674		2'22.108	0'42.336		2'22.932	0'42.334		2'16.734	0'42.759		2'13.567	0'43.677	
2 ^a - 1	0'52.089	0'52.089	140.260	0'51.346	0'51.346	148.352	0'53.167	0'53.167		0'53.057	0'53.057		0'52.072	0'52.072	136.364	0'51.768	0'51.768	163.885
2 ^a - 2	1'45.421	0'53.332		1'43.337	0'51.991		1'44.709	0'51.542		1'44.759	0'51.702		1'44.301	0'52.229		1'44.733	0'52.965	
2 ^a - 3	2'23.979	0'38.558		2'20.959	0'37.622		2'21.165	0'36.456		2'21.945	0'37.186		2'22.097	0'37.796		2'23.193	0'38.460	
3 ^a - 1	0'37.487	0'37.487	235.808	0'38.986	0'38.986	233.767	0'41.580	0'41.580	203.390	0'40.863	0'40.863	206.107	0'38.551	0'38.551	238.939	0'38.198	0'38.198	236.324
3 ^a - 2	1'16.485	0'38.998		1'19.958	0'40.972		1'23.633	0'42.053		1'23.393	0'42.530		1'19.359	0'40.808		1'17.372	0'39.174	
3 ^a - 3	1'45.985	0'29.500		1'50.455	0'30.497		1'55.076	0'31.443		1'54.394	0'31.001		1'49.468	0'30.109		1'46.943	0'29.571	
4 ^a - 1	0'37.697	0'37.697	234.274			233.767	0'41.831	0'41.831	203.774	0'41.823	0'41.823	231.760	0'38.158	0'38.158	238.939	0'37.887	0'37.887	234.274
4 ^a - 2	1'16.529	0'38.832					1'23.028	0'41.197		1'23.588	0'41.765		1'18.870	0'40.712		1'16.651	0'38.764	
4 ^a - 3	1'45.857	0'29.328					1'54.212	0'31.184		1'54.265	0'30.677		1'48.758	0'29.888		1'46.144	0'29.493	
5 ^a - 1	0'37.546	0'37.546	234.783				0'41.147	0'41.147	204.934	0'41.060	0'41.060	225.001	0'38.122	0'38.122	238.939	0'37.714	0'37.714	235.808
5 ^a - 2	1'16.064	0'38.518					1'22.556	0'41.409		1'23.065	0'42.005		1'18.229	0'40.107		1'16.551	0'38.847	
5 ^a - 3	1'45.353	0'29.289					1'53.548	0'30.992		1'53.948	0'30.883		1'47.958	0'29.729		1'46.056	0'29.495	
6 ^a - 1	0'37.396	0'37.396	233.767				0'41.536	0'41.536	205.324	0'42.114	0'42.114	229.788	0'38.146	0'38.146	240.001	0'37.469	0'37.469	235.295
6 ^a - 2	1'15.966	0'38.570					1'22.582	0'41.046					1'18.603	0'40.457		1'16.057	0'38.588	
6 ^a - 3	1'45.185	0'29.219					1'53.643	0'31.061					1'48.488	0'29.885		1'45.532	0'29.475	
7 ^a - 1	0'37.421	0'37.421	234.274				0'40.564	0'40.564	203.774				0'38.246	0'38.246	238.411	0'37.570	0'37.570	234.274
7 ^a - 2	1'16.333	0'38.912					1'22.041	0'41.477					1'19.239	0'40.993		1'16.685	0'39.115	
7 ^a - 3	1'45.724	0'29.391					1'52.971	0'30.930					1'49.502	0'30.263		1'46.318	0'29.633	
8 ^a - 1	0'37.470	0'37.470	232.759				0'40.664	0'40.664	203.390				0'38.360	0'38.360	237.886	0'37.882	0'37.882	231.264
8 ^a - 2	1'16.326	0'38.856					1'21.688	0'41.024					1'19.054	0'40.694		1'16.803	0'38.921	
8 ^a - 3	1'45.720	0'29.394					1'52.474	0'30.786					1'48.711	0'29.657		1'46.448	0'29.645	
9 ^a - 1	0'37.515	0'37.515	233.262				0'40.395	0'40.395	204.546				0'38.469	0'38.469	238.411	0'37.683	0'37.683	234.274
9 ^a - 2	1'16.270	0'38.755					1'21.191	0'40.796					1'18.461	0'39.992		1'16.600	0'38.917	
9 ^a - 3	1'45.838	0'29.568					1'52.329	0'31.138					1'48.141	0'29.680		1'46.421	0'29.821	
10 ^a - 1	0'37.572	0'37.572	234.783				0'40.525	0'40.525	203.390				0'38.359	0'38.359	236.324	0'37.927	0'37.927	233.767
10 ^a - 2	1'16.529	0'38.957					1'20.995	0'40.470					1'19.046	0'40.687		1'16.931	0'39.004	
10 ^a - 3	1'46.293	0'29.764					1'52.026	0'31.031					1'49.343	0'30.297		1'46.827	0'29.896	
11 ^a - 1	0'37.861	0'37.861	233.262				0'40.470	0'40.470	202.627				0'38.299	0'38.299	236.324	0'37.783	0'37.783	232.259
11 ^a - 2	1'17.006	0'39.145					1'21.080	0'40.610					1'18.444	0'40.145		1'16.978	0'39.195	
11 ^a - 3	1'46.829	0'29.823					1'51.924	0'30.844					1'48.292	0'29.848		1'46.595	0'29.617	
12 ^a - 1	0'37.618	0'37.618	232.259				0'40.682	0'40.682	203.774				0'38.360	0'38.360	235.808	0'37.749	0'37.749	231.760
12 ^a - 2	1'16.571	0'38.953					1'21.663	0'40.981					1'18.622	0'40.262		1'17.147	0'39.398	
12 ^a - 3	1'50.880	0'34.309	PIT				1'56.830	0'35.167	PIT				1'52.189	0'33.567	PIT	1'51.304	0'34.157	PIT
13 ^a - 1	1'44.282	1'44.282					2'09.726	2'09.726					1'45.023	1'45.023		2'02.529	2'02.529	
13 ^a - 2	2'23.207	0'38.925					2'50.191	0'40.465					2'24.329	0'39.306		2'41.932	0'39.403	
13 ^a - 3	2'52.608	0'29.401					3'21.139	0'30.948					2'53.713	0'29.384		3'11.492	0'29.560	
14 ^a - 1	0'37.537	0'37.537	232.759				0'40.504	0'40.504	205.324				0'37.735	0'37.735	236.324	0'37.642	0'37.642	233.262
14 ^a - 2	1'16.667	0'39.130					1'20.518	0'40.014					1'16.568	0'38.833		1'16.459	0'38.817	
14 ^a - 3	1'46.140	0'29.473					1'50.696	0'30.178					1'59.893	0'43.325		1'45.767	0'29.308	
15 ^a - 1	0'37.646	0'37.646	235.808				0'40.530	0'40.530	204.546				0'38.515	0'38.515	237.886	0'37.651	0'37.651	234.783
15 ^a - 2	1'16.396	0'38.750					1'20.338	0'39.808					1'17.786	0'39.271		1'16.632	0'38.981	
15 ^a - 3	1'45.756	0'29.360					1'50.545	0'30.207					1'49.565	0'31.779		1'46.038	0'29.406	
16 ^a - 1	0'37.757	0'37.757	235.295				0'40.581	0'40.581	204.159				0'40.580	0'40.580	236.843	0'37.695	0'37.695	234.783
16 ^a - 2	1'17.237	0'39.480					1'20.085	0'39.504					1'20.124	0'39.544		1'16.813	0'39.118	
16 ^a - 3	1'46.988	0'29.751					1'50.244	0'30.159					1'50.065	0'29.941		1'46.550	0'29.737	
17 ^a - 1	0'37.537	0'37.537	233.767				0'40.590	0'40.590	202.627				0'41.837	0'41.837	213.862	0'37.840	0'37.840	234.274
17 ^a - 2	1'16.581	0'39.044					1'20.380	0'39.790					1'21.708	0'39.871		1'16.952	0'39.112	
17 ^a - 3	1'46.110	0'29.529					1'51.008	0'30.628					1'52.571	0'30.863		1'46.662	0'29.710	
18 ^a - 1	0'38.146	0'38.146	233.262				0'40.508	0'40.508	203.774				0'39.561	0'39.561	202.248	0'37.864	0'37.864	228.814
18 ^a - 2	1'17.539	0'39.393					1'20.775	0'40.267					1'19.779	0'40.218		1'17.219	0'39.355	
18 ^a - 3	1'47.221	0'29.682					1'51.747	0'30.972					1'50.441	0'30.662		1'47.199	0'29.980	
19 ^a - 1	0'37.587	0'37.587	233.767				0'40.400	0'40.400	203.008				0'39.157	0'39.157	210.527	0'38.171	0'38.171	234.783
19 ^a - 2	1'16.947	0'39.360					1'20.121	0'39.721					1'19.675	0'40.518		1'17.771	0'39.600	
19 ^a - 3	1'46.547	0'29.600					1'50.294	0'30.173					1'52.916	0'33.241		1'47.395	0'29.624	
20 ^a - 1	0'38.086	0'38.086	233.262				0'40.318	0'40.318	205.324				0'41.820	0'41.820	206.107	0'37.946	0'37.946	234.783
20 ^a - 2	1'17.662	0'39.576					1'19.966	0'39.648					1'22.784	0'40.964		1'18.049	0'40.103	
20 ^a - 3	1'47.311	0'29.649					1'50.147	0'30.181					1'52.912	0'30.128		1'47.954	0'29.905	
21 ^a - 1	0'37.677	0'37.677	236.324				0'40.407	0'40.407	203.774				0'42.337	0'42.337	203.390	0'37.771	0'37.771	235.808
21 ^a - 2	1'16.864	0'39.187					1'20.053	0'39.646					1'22.969	0'40.632		1'17.148	0'39.377	
21 ^a - 3	1'46.740	0'29.876					1'50.173	0'30.120					1'53.943	0'30.974		1'46.716	0'29.568	
22 ^a - 1	0'38.443	0'38.443	228.330				0'40.819	0'40.819	203.008				0'40.562	0'40.562	219.067	0'37.787	0'37.787	234.783
22 ^a - 2	1'18.042	0'39.599					1'20.894	0'40.075					1'21.778	0'41.216		1'17.179	0'39.392	

LAP ANALYSIS RACE - 1

On July, 05 - 06
Circuit of Hungaroring

Number	33			61			74			77			88			91		
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
27 ^a - 1	0'38.541	0'38.541	235.808													0'38.080	0'38.080	235.808
27 ^a - 2	1'18.758	0'40.217														1'18.620	0'40.540	
27 ^a - 3	1'49.107	0'30.349														1'48.575	0'29.955	

Ideal Lap	
0'37.396	0'37.396
1'15.914	0'38.518
1'45.133	0'29.219

Ideal Lap	
0'38.986	0'38.986
1'19.958	0'40.972
1'50.455	0'30.497

Ideal Lap	
0'40.197	0'40.197
1'19.701	0'39.504
1'49.718	0'30.017

Ideal Lap	
0'40.863	0'40.863
1'22.628	0'41.765
1'53.305	0'30.677

Ideal Lap	
0'37.735	0'37.735
1'16.568	0'38.833
1'45.952	0'29.384

Ideal Lap	
0'37.469	0'37.469
1'16.057	0'38.588
1'45.365	0'29.308

Ideal Best Lap	
0'37.202	0'37.202
1'15.720	0'38.518
1'44.939	0'29.219



Circuit of Hungaroring

On July, 05 - 06

RACE - 1 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	Ideal Lap	Best Lap Ord.
1	29 Marateotto - Cencetti	37.202	33 Tristan Viidas	38.518	33 Tristan Viidas	29.219	1	33 Tristan Viidas	1'45.133	1'45.185 1
2	33 Tristan Viidas	37.396	29 Marateotto - Cencetti	38.576	19 Jordan - Kapadia	29.223	2	29 Marateotto - Cencetti	1'45.137	1'45.293 2
3	91 Bradley Smith	37.469	91 Bradley Smith	38.588	5 Fuster - Calko	29.248	3	91 Bradley Smith	1'45.365	1'45.532 3
4	21 Hyman - Mortimer	37.530	19 Jordan - Kapadia	38.794	91 Bradley Smith	29.308	4	19 Jordan - Kapadia	1'45.606	1'45.815 4
5	5 Fuster - Calko	37.544	88 Woodward - Kaiser	38.833	29 Marateotto - Cencetti	29.359	5	5 Fuster - Calko	1'45.739	1'46.233 5
6	19 Jordan - Kapadia	37.589	10 Christian Kronegard	38.916	88 Woodward - Kaiser	29.384	6	88 Woodward - Kaiser	1'45.952	1'47.958 9
7	10 Christian Kronegard	37.641	5 Fuster - Calko	38.947	21 Hyman - Mortimer	29.536	7	10 Christian Kronegard	1'46.153	1'46.328 7
8	88 Woodward - Kaiser	37.735	21 Hyman - Mortimer	39.118	10 Christian Kronegard	29.596	8	21 Hyman - Mortimer	1'46.184	1'46.317 6
9	4 Jaap Bartels	37.772	4 Jaap Bartels	39.398	4 Jaap Bartels	29.675	9	4 Jaap Bartels	1'46.845	1'47.014 8
10	3 Mike Cantillon	37.916	11 Fontes - Forne	39.489	3 Mike Cantillon	29.799	10	3 Mike Cantillon	1'47.900	1'48.242 11
11	20 Alain Costa	38.007	74 Abbott - Abbott	39.504	20 Alain Costa	29.962	11	9 Jamie Constable	1'47.915	1'48.204 10
12	9 Jamie Constable	38.038	9 Jamie Constable	39.887	9 Jamie Constable	29.990	12	20 Alain Costa	1'48.183	1'48.411 12
13	61 Manhal Allos	38.986	3 Mike Cantillon	40.185	74 Abbott - Abbott	30.017	13	74 Abbott - Abbott	1'49.718	1'50.047 14
14	11 Fontes - Forne	40.170	20 Alain Costa	40.214	11 Fontes - Forne	30.115	14	11 Fontes - Forne	1'49.774	1'49.957 13
15	17 Josef Koller	40.175	17 Josef Koller	40.249	17 Josef Koller	30.397	15	61 Manhal Allos	1'50.455	1'50.455 15
16	74 Abbott - Abbott	40.197	8 Meidinger - Akiniazov	40.560	61 Manhal Allos	30.497	16	17 Josef Koller	1'50.821	1'50.890 16
17	8 Meidinger - Akiniazov	40.340	61 Manhal Allos	40.972	77 Jean Gandar	30.677	17	8 Meidinger - Akiniazov	1'51.679	1'52.021 17
18	77 Jean Gandar	40.863	77 Jean Gandar	41.765	8 Meidinger - Akiniazov	30.779	18	77 Jean Gandar	1'53.305	1'53.948 18



Circuit of Hungaroring

On July, 05 - 06

RACE - 1 MAXIMUM SPEED

Ord.	Nº	Team	Driver	Nationality	Driver 2	Nationality	Clas.	Km/h
1	88	360 Racing	Terrence Woodward	UK	Ross Kaiser	UK	M	240.001
2	5	Speed Factory	Jesus Fuster	ES	Konstantin Calko	LV	M	239.468
3	21	Radical Works Team	Chris Hyman	ZA	Alex Mortimer	UK	M	237.886
4	91	Mectech	Bradley Smith	UK			M	237.363
5	33	Speed Factory	Tristan Viidas	EE			M	236.843
6	3	360 Racing	Mike Cantillon	UK			M	236.324
7	4	Marks Electrical	Jaap Bartels	NL			M	236.324
8	9	360 Racing	Jamie Constable	UK			M	235.808
9	29	RAW	Marcel Marateotto	IT	Marco Cencetti	IT	M	235.808
10	19	Slim Racing	Tom Jordan	UK	Alex Kapadia	UK	M	234.783
11	20	Radical France	Alain Costa	FR			M	233.767
12	61	RAW / IVolt	Manhal Allos	UK			M	233.767
13	10	Marks Electrical	Christian Kronegard	SW			M	232.759
14	77	Radical France	Jean Gandar	FR			M	231.760
15	8	Speed Factory	Thomas Meidinger	DE	Rustam Akiniazov	RU	S	207.294
16	17	Radical Czech	Josef Koller	CZ		CZ	S	206.897
17	74	Radical Works Team	James Abbott	UK	Phil Abbott	UK	S	205.324
18	11	Speed Factory	Alvaro Fontes	ES	Toni Forne	ES	S	203.774
19	2	Marks Electrical	Tony Wells	UK	James Littlejohn	UK	M	174.194



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LAP CHART RACE - 1

On July, 05 - 06
Circuit of Hungaroring

Order	Start	GAP / LT	1°	GAP / LT	2°	GAP / LT	3°	GAP / LT	4°	GAP / LT	5°	GAP / LT	6°	GAP / LT	7°	GAP / LT	8°	GAP / LT	9°	GAP / LT	10°	GAP / LT	11°	GAP / LT	12°	GAP / LT	13°	GAP / LT	14°	GAP / LT	15°	GAP / LT	16°	GAP / LT																		
1°	33	1'43.539	33	2'11.899	33	2'23.979	33	1'45.985	33	1'45.857	33	1'45.353	33	1'45.185	33	1'45.724	33	1'45.72	33	1'45.838	33	1'46.293	33	1'46.829	33	1'50.88	19	1'46.323	19	1'46.218	19	1'46.435	19	1'51.08																		
2°	19	0'824 1'43.769	29	0.825 2'12.724	29	0.573 2'23.727	29	0.457 1'45.869	29	0.781 1'46.181	29	0.916 1'45.488	29	1.024 1'45.293	29	0.690 1'45.39	29	1.675 1'46.705	91	5.082 1'46.421	91	5.616 1'46.827	91	5.382 1'46.595	19	2.996 1'45.815	10	6.613 1'46.762	10	12.879 1'52.484	33	1'02.532 1'45.756	33	58.440 1'46.988																		
3°	29	1'038 1'43.983	91	1.668 2'13.567	91	0.882 2'23.193	91	1.840 1'46.943	91	2.127 1'46.144	91	2.830 1'46.056	91	3.177 1'45.532	91	3.771 1'46.318	91	4.499 1'46.448	19	7.295 1'46.004	19	7.789 1'46.787	19	8.061 1'47.101	91	5.806 1'51.304	4	13.039 1'47.782	4	20.225 1'53.404	10	1'19.562 2'53.118	10	1'16.243 1'47.761																		
4°	21	1'766 1'44.711	10	2.358 2'14.257	10	1.394 2'23.015	10	2.593 1'47.184	10	3.064 1'46.328	19	5.105 1'46.988	19	6.470 1'46.55	19	6.663 1'45.917	19	7.129 1'46.186	10	11.242 1'47.309	10	11.703 1'46.754	10	12.835 1'47.961	10	9.170 1'47.215	9	32.075 1'52.235	33	1'03.211 1'46.14	91	1'27.131 1'46.038	91	1'22.601 1'46.55																		
5°	91	0'000 1'42.945	19	2.721 2'14.62	19	1.740 2'22.998	19	3.039 1'47.284	19	3.470 1'46.288	10	6.272 1'48.561	10	7.847 1'46.76	10	8.660 1'46.537	10	9.771 1'46.831	4	15.352 1'47.213	4	16.073 1'47.014	4	16.689 1'47.445	4	14.576 1'48.767	3	34.621 1'53.173	91	1'27.528 1'45.767	4	1'29.991 2'56.201	4	1'27.288 1'48.377																		
6°	10	2'121 1'45.066	4	3.362 2'15.261	4	2.034 2'22.651	4	4.284 1'48.235	4	6.212 1'47.785	4	8.553 1'47.694	4	10.627 1'47.259	4	12.380 1'47.477	4	13.977 1'47.317	88	24.317 1'48.141	88	27.367 1'49.343	88	28.830 1'48.292	9	29.159 1'48.671	20	44.407 1'56.48	9	1'44.005 2'58.148	9	1'46.134 1'48.564	9	1'44.203 1'49.149																		
7°	5	0'741 1'43.686	9	4.298 2'16.197	9	2.514 2'22.195	9	5.190 1'48.661	9	8.640 1'49.307	9	11.491 1'48.204	9	14.600 1'48.294	9	18.618 1'49.742	9	21.695 1'48.797	9	25.237 1'49.38	9	29.376 1'50.432	9	31.368 1'48.821	88	30.139 1'52.189	5	51.937 1'55.272	88	1 via 1'59.893	88	1 via 1'49.565	88	1'50.323 1'50.065																		
8°	61	2'302 1'45.247	88	4.835 2'16.734	88	2.953 2'22.097	88	6.436 1'49.468	88	9.337 1'48.758	88	11.942 1'47.958	88	15.245 1'48.488	88	19.023 1'49.502	88	22.014 1'48.711	3	26.339 1'49.023	3	30.268 1'50.222	3	32.515 1'49.076	3	30.767 1'49.132	11	58.107 1'55.178	3	1 via 3'03.512	3	1 via 1'49.022	3	1'52.557 1'49.135																		
9°	2	2'381 1'45.326	61	6.271 2'18.17	61	3.251 2'20.959	61	7.721 1'50.455	3	11.608 1'49.035	3	14.554 1'48.299	3	17.611 1'48.242	3	20.205 1'48.318	3	23.154 1'48.669	21	29.187 1'47.637	21	31.206 1'48.312	21	33.190 1'48.813	21	35.891 1'53.581	33	1'03.289 2'52.608	20	1 via 2'54.598	20	1 via 1'49.105	20	1'54.137 1'49.76																		
10°	88	2'543 1'45.488	20	6.638 2'18.537	20	3.563 2'20.904	20	8.009 1'50.431	21	13.241 1'50.064	21	16.699 1'48.811	21	19.666 1'48.152	21	25.150 1'51.208	21	27.388 1'47.958	20	33.277 1'48.411	20	36.005 1'49.021	20	38.832 1'49.656	20	37.246 1'49.294	17	1'23.154 1'55.714	21	1 via 1'47.19	21	1 via 1'47.202	21	1'54.482 1'47.622																		
11°	4	2'765 1'45.710	3	7.036 2'18.935	3	3.933 2'20.876	3	8.430 1'50.482	5	13.602 1'50.044	20	21.168 1'48.734	20	24.585 1'48.602	20	27.890 1'49.029	20	30.704 1'48.534	5	42.049 1'51.668	5	46.307 1'50.551	5	47.229 1'47.751	5	45.984 1'49.635	91	1'27.979 3'11.492	5	1 via 2'58.289	5	1 via 1'46.96	5	2'00.368 1'46.915																		
12°	9	3'251 1'46.196	21	7.583 2'19.482	21	4.264 2'20.66	21	9.034 1'50.755	11	17.273 1'51.067	11	23.466 1'51.546	5	27.683 1'48.277	5	31.090 1'49.131	5	36.219 1'50.849	11	44.640 1'50.825	11	48.578 1'50.231	11	52.186 1'50.437	11	52.248 1'50.942	88	1'34.533 2'53.713	11	1 via 3'12.061	11	1 via 1'51.602	11	2'28.748 1'50.711																		
13°	20	3'279 1'46.224	5	7.964 2'19.863	5	4.933 2'20.948	5	9.415 1'50.467	20	17.787 1'55.635	5	24.591 1'56.342	11	29.006 1'50.725	11	34.554 1'51.272	11	39.653 1'50.819	8	59.150 1'52.112	8	1'04.878 1'52.021	8	1'10.433 1'52.384	17	1'16.759 1'52.508	21	1 via 3'09.629	17	1 via 2'59.817	17	1 via 1'51.838	17	2'42.721 1'51.645																		
14°	3	3'458 1'46.403	11	8.447 2'20.346	11	5.622 2'21.154	11	12.063 1'52.426	8	23.854 1'54.063	8	31.847 1'53.346	8	39.439 1'52.777	8	46.445 1'52.73	8	52.876 1'52.151	74	1'01.986 1'52.329	74	1'07.719 1'52.026	74	1'12.814 1'51.924	8	1'17.284 1'57.731	8	1 via 3'09.032	8	1 via 1'53.278	8	1 via 1'53.314	8	1 via 1'54.008																		
15°	11	5'293 1'48.238	8	9.616 2'21.515	8	6.630 2'20.993	8	15.648 1'55.003	74	24.841 1'54.212	74	33.036 1'53.548	74	41.494 1'53.643	74	48.741 1'52.971	74	55.495 1'52.474	17	1'05.110 1'52.312	17	1'10.462 1'51.645	17	1'15.131 1'51.498	74	1'18.764 1'56.83	74	1 via 3'21.139	74	1 via 1'50.696	74	1 via 1'50.545	74	1 via 1'50.244																		
16°	74	5'877 1'48.822	74	10.209 2'22.108	74	7.395 2'21.165	74	16.486 1'55.076	77	25.816 1'54.265	77	34.411 1'53.948	17	44.886 1'53.657	17	52.287 1'53.125	17	58.636 1'52.069																																		
17°	17	7'383 1'50.328	77	11.033 2'22.932	77	8.999 2'21.945	77	17.408 1'54.394	17	27.518 1'54.741	17	36.414 1'54.249																																								
18°	8	8'855 1'51.800	17	11.996 2'23.895	17	9.507 2'21.49	17	18.634 1'55.112																																												
19°	77	10'919 1'53.864																																																		

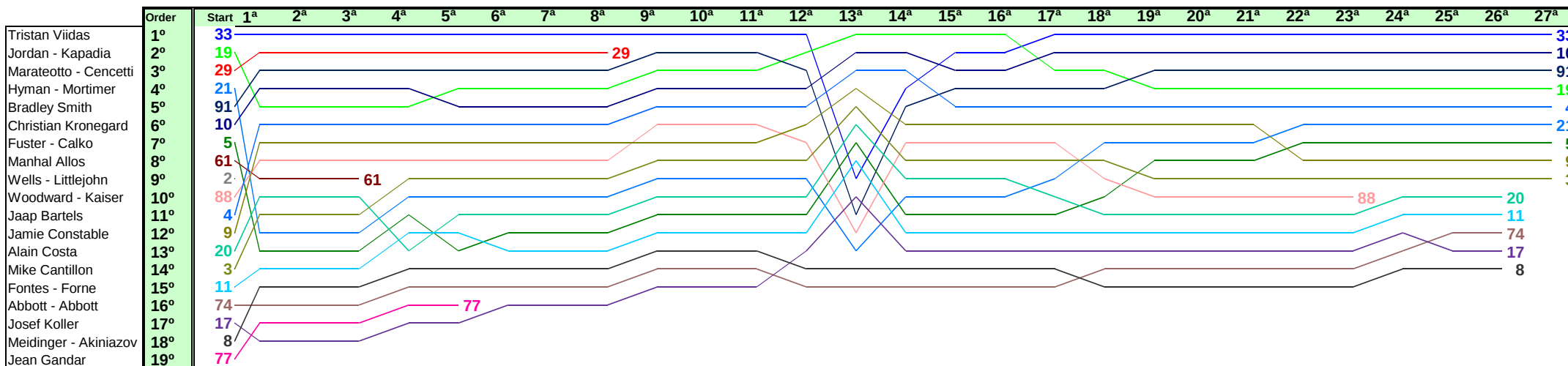
LAP CHART RACE - 1

Circuit of Hungaroring
On July, 05 - 06

Order	17°	GAP / LT	18°	GAP / LT	19°	GAP / LT	20°	GAP / LT	21°	GAP / LT	22°	GAP / LT	23°	GAP / LT	24°	GAP / LT	25°	GAP / LT	26°	GAP / LT	27°	GAP / LT
1°	33	1'46.11	33	1'47.221	33	1'46.547	33	1'47.311	33	1'46.74	33	1'48.033	33	1'47.839	33	1'47.76	33	1'47.552	33	1'48.119	33	1'49.107
2°	10	20.804 1'49.111	10	21.291 1'47.708	10	23.180 1'48.436	10	23.594 1'47.725	10	24.470 1'47.616	10	23.788 1'47.351	10	23.404 1'47.455	10	23.500 1'47.856	10	24.000 1'48.052	10	24.892 1'49.011	10	24.424 1'48.639
3°	19	22.115 3'06.665	19	24.251 1'49.357	91	25.539 1'47.395	91	26.182 1'47.954	91	26.158 1'46.716	91	24.988 1'46.863	91	24.216 1'47.067	91	23.855 1'47.399	91	24.429 1'48.126	91	25.516 1'49.206	91	24.984 1'48.575
4°	91	24.713 1'46.662	91	24.691 1'47.199	19	27.211 1'49.507	19	29.693 1'49.793	19	31.288 1'48.335	19	32.232 1'48.977	19	33.356 1'48.963	19	33.547 1'47.951	19	35.790 1'49.795	19	36.562 1'48.891	19	35.903 1'48.448
5°	4	31.144 1'48.406	4	32.909 1'48.986	4	34.798 1'48.436	4	36.258 1'48.771	4	37.780 1'48.262	4	38.122 1'48.375	4	38.862 1'48.579	4	41.135 1'50.033	4	42.840 1'49.257	4	44.585 1'49.864	4	45.202 1'49.724
6°	9	49.026 1'49.373	9	50.702 1'48.897	9	53.295 1'49.14	9	56.232 1'50.248	9	59.246 1'49.754	21	58.785 1'47.236	21	57.263 1'46.317	21	55.911 1'46.408	21	55.241 1'46.882	21	54.393 1'47.271	21	52.911 1'47.625
7°	88	58.344 1'52.571	21	58.602 1'47.01	21	59.765 1'47.71	21	59.264 1'46.81	21	59.582 1'47.058	5	1'00.379 1'47.674	5	58.785 1'46.245	5	58.414 1'47.389	5	57.807 1'46.945	5	56.420 1'46.732	5	54.287 1'46.974
8°	3	58.612 1'50.605	3	1'01.076 1'49.685	5	1'02.238 1'46.857	5	1'01.160 1'46.233	5	1'00.738 1'46.318	9	1'02.724 1'51.511	9	1'04.774 1'49.889	9	1'07.340 1'50.326	9	1'09.554 1'49.766	9	1'11.243 1'49.808	9	1'12.258 1'50.122
9°	21	58.813 1'48.881	88	1'01.564 1'50.441	3	1'04.757 1'50.228	3	1'07.160 1'49.714	3	1'10.353 1'49.933	3	1'12.664 1'50.344	3	1'14.969 1'50.144	3	1'17.588 1'50.379	3	1'21.747 1'51.711	3	1'24.659 1'51.031	3	1'27.047 1'51.495
10°	20	1'01.707 1'52.12	5	1'01.928 1'46.935	88	1'07.933 1'52.916	88	1'13.534 1'52.912	88	1'20.737 1'53.943	88	1'25.769 1'53.065	88	1'41.265 2'03.335	20	1 via. 1'51.829	20	1 via. 1'51.174	20	1 via. 1'51.45		
11°	5	1'02.214 1'46.396	20	1'06.363 1'51.877	20	1'17.711 1'57.895	20	1'40.580 2'10.18	20	1'45.421 1'51.581	20	1 via. 1'53.247	20	1 via. 1'50.65	11	1 via. 1'50.727	11	1 via. 1'54.066	11	1 via. 1'52.864		
12°	11	1'34.890 1'50.692	11	1'37.626 1'49.957	11	1'42.100 1'51.021	11	1'45.283 1'50.494	11	1 via. 1'52.333	11	1 via. 1'51.658	11	1 via. 1'50.94	17	1 via. 1'54.074	74	1 via. 1'50.845	74	1 via. 1'50.238		
13°	17	1 via. 1'52.98	17	1 via. 1'51.26	17	1 via. 1'50.89	17	1 via. 1'52.146	17	1 via. 1'51.768	17	1 via. 1'54.34	17	1 via. 1'51.58	74	1 via. 1'50.144	17	1 via. 1'53.23	17	1 via. 1'53.746		
14°	8	1 via. 1'54.509	74	1 via. 1'51.747	74	1 via. 1'50.294	74	1 via. 1'50.147	74	1 via. 1'50.173	74	1 via. 1'51.311	74	1 via. 1'50.047	8	1 via. 1'54.621	8	1 via. 1'52.74	8	1 via. 1'53.34		
15°	74	1 via. 1'51.008	8	1 via. 1'53.634	8	1 via. 1'54.432	8	1 via. 1'53.308	8	1 via. 1'53.966	8	1 via. 1'52.021	8	1 via. 1'52.269								
16°																						
17°																						
18°																						
19°																						

RACE - 1 GRAPHIC LAP CHART

Circuit of Hungaroring
On July, 05 - 06





Circuit of Hungaroring

On July, 05 - 06

1st RACE FINAL CLASSIFICATION

Clas.	Nº	Team	Driver	Nationality	Driver 2	Nationality	Clas.	Laps	Total Time	Km/h.	Gap	Best	Time	Km/h.
1	33	Speed Factory	<u>Tristan Viidas</u>	EE		0	M	27	50'13.373	141.315		6	1'45.185	149.942
2	10	Marks Electrical	<u>Christian Kronegard</u>	SW		0	M	27	50'37.797	140.179	24"424	4	1'46.328	148.330
3	91	Mectech	<u>Bradley Smith</u>	UK		0	M	27	50'38.357	140.153	24"984	6	1'45.532	149.449
4	19	Slim Racing	Tom Jordan	UK	<u>Alex Kapadia</u>	UK	M	27	50'49.276	139.651	35"903	12	1'45.815	149.049
5	4	Marks Electrical	<u>Jaap Bartels</u>	NL		0	M	27	50'58.575	139.227	45"202	10	1'47.014	147.379
6	21	Radical Works Team	<u>Chris Hyman</u>	ZA	Alex Mortimer	UK	M	27	51'06.284	138.876	52"911	23	1'46.317	148.346
7	5	Speed Factory	<u>Jesus Fuster</u>	ES	Konstantin Calko	LV	M	27	51'07.660	138.814	54"287	20	1'46.233	148.463
8	9	360 Racing	<u>Jamie Constable</u>	UK		0	M	27	51'25.631	138.006	1'12"258	5	1'48.204	145.759
9	3	360 Racing	<u>Mike Cantillon</u>	UK		0	M	27	51'40.420	137.347	1'27"047	6	1'48.242	145.707
10	20	Radical France	<u>Alain Costa</u>	FR		0	M	26	50'28.734	135.391	1 Vta.	9	1'48.411	145.480
11	11	Speed Factory	Alvaro Fontes	ES	<u>Toni Forne</u>	ES	S	26	50'36.094	135.063	1 Vta.	18	1'49.957	143.435
12	74	Radical Works Team	James Abbott	UK	<u>Phil Abbott</u>	UK	S	26	50'56.884	134.144	1 Vta.	23	1'50.047	143.317
13	17	Radical Czech	<u>Josef Koller</u>	CZ		CZ	S	26	51'01.329	133.949	1 Vta.	19	1'50.890	142.228
14	8	Speed Factory	<u>Thomas Meidinger</u>	DE	Rustam Akiniazov	RU	S	26	51'21.298	133.081	1 Vta.	10	1'52.021	140.792
15	88	360 Racing	<u>Terrence Woodward</u>	UK	Ross Kaiser	UK	M	23	44'42.100	135.248	4 Vta.	5	1'47.958	146.091
		NOT CLASSIFIED												
16	29	RAW	Marcel Marateotto	IT	<u>Marco Cencetti</u>	IT	M	8	15'11.377	138.442	19 Vta.	6	1'45.293	149.788
17	77	Radical France	<u>Jean Gandar</u>	FR		0	M	5	10'27.484	125.674	22 Vta.	5	1'53.948	138.411
18	61	RAW / IVolt	<u>Manhal Allos</u>	UK		0	M	3	06'29.584	121.450	24 Vta.	3	1'50.455	142.788
19	2	Marks Electrical	<u>Tony Wells</u>	UK	James Littlejohn	UK	M	0			27 Vta.			

Fastest lap Tristan Viidas 1'45.185 149.942 Km/h.

Circuit of Hungaroring on July 05, 2014

At 18:27

STEWARDS

TIMEKEEPER



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