

Track DRY
Temperature 23°C
Wind 22 Km/h
Humidity 41%

Circuit of Hungaroring
On July, 05 - 06

Privat Test 2 RESULTS

Ord.	Nº	Entrant	Nat.	Driver	Nat.	Cat.	Cla.	Chassis	Team	Laps	Best	Time	Gap	Interval	Km/h
1	3	RP Motorsport	GTM	Andres Saravia	GTM			Dallara F312	RP Motorsport	18	18	1'39.418			158.639
2	11	RACE	JPN	Yu Kanamaru	JPN			Dallara F312	E. de Villota Motorsport	16	12	1'39.429	0"011	0"011	158.622
3	5	Team West-Tec F3	ISR	Yarin Stern	ISR			Dallara F312	Team West-Tec F3	24	21	1'39.617	0"199	0"188	158.322
4	1	RP Motorsport	THA	Sandy Stuvik	THA			Dallara F312	RP Motorsport	17	11	1'39.619	0"201	0"002	158.319
5	4	RP Motorsport	RUS	John Simonyan	RUS			Dallara F312	RP Motorsport	20	15	1'39.726	0"308	0"107	158.149
6	22	Campos Racing	ESP	Alex Palou	ESP			Dallara F312	Campos Racing	23	4	1'39.728	0"310	0"002	158.146
7	21	Campos Racing	GBR	Sean Walkinshaw	GBR			Dallara F312	Campos Racing	23	22	1'39.816	0"398	0"088	158.007
8	12	RACE	KOR	Che-One Lim	KOR			Dallara F312	E. de Villota Motorsport	19	17	1'39.889	0"471	0"073	157.891
9	7	Team West-Tec F3	DEU	Nicolas Pohler	DEU			Dallara F312	Team West-Tec F3	25	24	1'39.958	0"540	0"069	157.782
10	20	Campos Racing	RUS	Konstantin Tereschenko	RUS			Dallara F312	Campos Racing	22	20	1'39.972	0"554	0"014	157.760
11	25	DAV Racing	MEX	Gerardo Nieto	MEX			Dallara F312	DAV Racing	22	21	1'40.210	0"792	0"238	157.385
12	2	RP Motorsport	POL	Artur Janosz	POL			Dallara F312	RP Motorsport	17	10	1'40.281	0"863	0"071	157.274
13	8	Team West-Tec F3	THA	Tanart Sathienthirakul	THA			Dallara F312	Team West-Tec F3	25	23	1'40.281	0"863	0"000	157.274
14	9	Team West-Tec F3	HKG	Wei Fung Thong	HKG			Dallara F312	Team West-Tec F3	21	20	1'40.650	1"232	0"369	156.697
15	15	BVM Racing	AUT	Christopher Höher	AUT			Dallara F312	BVM Racing	16	10	1'40.824	1"406	0"174	156.427
16	19	DAV Racing	BRA	Henrique Baptista	BRA			Dallara F312	DAV Racing	18	12	1'41.072	1"654	0"248	156.043
17	28	Corbetta Competizioni	COL	William Barbosa	COL			Dallara F312	Corbetta Competizioni	17	13	1'41.341	1"923	0"269	155.629
18	24	RP Motorsport	SAU	Saud T. Al Faisal	SAU			Dallara F312	RP Motorsport	24	21	1'41.402	1"984	0"061	155.535
19	6	Team West-Tec F3	GBR	Cameron Twynham	GBR			Dallara F312	Team West-Tec F3	7	4	1'41.479	2"061	0"077	155.417

Circuit of Hungaroring on July 03, 2014

At 14:38

RACE DIRECTOR

TIMEKEEPER



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LAP ANALYSIS Privat Test 2

On July, 05 - 06
Circuit of Hungaroring

Number	1			2			3			4			5			6		
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	1'41.494	1'41.494		1'04.359	1'04.359		0'38.499	0'38.499	208.495	0'40.201	0'40.201	208.093	0'40.879	0'40.879	208.495	0'38.083	0'38.083	211.765
1 ^a - 2	2'18.193	0'36.699		1'40.937	0'36.578		1'16.267	0'37.768		1'19.863	0'39.662		1'22.888	0'42.009		1'15.167	0'37.084	
1 ^a - 3	2'46.069	0'27.876		2'09.166	0'28.229		1'44.623	0'28.356		1'52.188	0'32.325		1'54.219	0'31.331		1'43.532	0'28.365	
2 ^a - 1	0'37.334	0'37.334	211.351	0'37.636	0'37.636	204.934	0'37.570	0'37.570	209.303	0'38.256	0'38.256	210.527	0'42.051	0'42.051	212.599	0'37.573	0'37.573	210.938
2 ^a - 2	1'12.925	0'35.591		1'13.754	0'36.118		1'14.108	0'36.538		1'15.337	0'37.081		1'25.502	0'43.451		1'14.137	0'36.564	
2 ^a - 3	1'40.411	0'27.486		1'41.637	0'27.883		1'41.680	0'27.572		1'44.008	0'28.671		1'54.977	0'29.475		1'42.474	0'28.337	
3 ^a - 1	0'37.050	0'37.050	211.351	0'37.148	0'37.148	209.709	0'37.354	0'37.354	209.709	0'37.515	0'37.515	211.765	0'38.083	0'38.083	213.439	0'37.345	0'37.345	209.709
3 ^a - 2	1'12.875	0'35.825		1'12.923	0'35.775		1'13.445	0'36.091		1'15.571	0'38.056		1'24.651	0'46.568		1'13.437	0'36.092	
3 ^a - 3	1'40.788	0'27.913		1'42.050	0'29.127		1'41.248	0'27.803		1'43.877	0'28.306		1'53.525	0'28.874		1'41.479	0'28.042	
4 ^a - 1	0'36.957	0'36.957	211.351	0'37.330	0'37.330	210.527	0'37.298	0'37.298	209.303	0'37.472	0'37.472	210.117	0'37.500	0'37.500	210.938	0'37.280	0'37.280	213.018
4 ^a - 2	1'12.387	0'35.430		1'15.024	0'37.694		1'13.431	0'36.133		1'13.646	0'36.174		1'14.381	0'36.881		1'13.426	0'36.146	
4 ^a - 3	1'40.017	0'27.630		1'43.785	0'28.761		1'41.504	0'28.073		1'41.659	0'28.013		1'42.524	0'28.143		1'41.498	0'28.072	
5 ^a - 1	0'36.869	0'36.869	211.765	0'37.048	0'37.048	211.351	0'37.268	0'37.268	210.117	0'37.169	0'37.169	212.181	0'37.197	0'37.197	213.018	0'37.243	0'37.243	211.351
5 ^a - 2		0'35.193		1'12.765	0'35.717		1'13.353	0'36.085		1'16.248	0'39.079		1'13.902	0'36.705		1'13.544	0'36.301	
5 ^a - 3	1'39.889	0'27.827		1'40.462	0'27.697		1'41.136	0'27.783		2'04.716	0'48.468	PIT	1'41.767	0'27.865		1'41.607	0'28.063	
6 ^a - 1	0'36.908	0'36.908	212.181	0'36.949	0'36.949	213.018	0'37.627	0'37.627	211.351	4'55.114	4'55.114		0'37.213	0'37.213	211.765	0'37.060	0'37.060	214.712
6 ^a - 2	1'13.060	0'36.152		1'12.668	0'35.719		1'14.758	0'37.131		5'43.502	0'48.388		1'13.944	0'36.731		2'51.973	2'14.913	
6 ^a - 3	1'40.973	0'27.913		1'40.836	0'28.168		1'49.899	0'35.141	PIT	6'21.454	0'37.952		1'41.960	0'28.016		4'05.955	1'13.982	PIT
7 ^a - 1	0'36.801	0'36.801	211.765	0'36.842	0'36.842	211.765	4'23.107	4'23.107		0'43.134	0'43.134	165.645	0'37.232	0'37.232	213.439			
7 ^a - 2	1'12.475	0'35.674		1'12.495	0'35.653		5'00.030	0'36.923		1'20.343	0'37.209		1'13.853	0'36.621				
7 ^a - 3	1'40.239	0'27.764		1'40.388	0'27.893		5'27.756	0'27.726		1'48.990	0'28.647		1'41.696	0'27.843				
8 ^a - 1	0'37.014	0'37.014	210.938	0'36.959	0'36.959	214.712	0'37.013	0'37.013	211.351	0'37.265	0'37.265	213.018	0'37.060	0'37.060	212.599			
8 ^a - 2	1'12.895	0'35.881		1'13.666	0'36.707		1'13.363	0'36.350		1'14.142	0'36.877		1'13.224	0'36.164				
8 ^a - 3	1'40.510	0'27.615		1'41.373	0'27.707		1'41.161	0'27.798		1'49.311	0'35.169		1'41.069	0'27.845				
9 ^a - 1	0'36.975	0'36.975	211.765	0'37.019	0'37.019	211.765	0'37.230	0'37.230	211.351	0'43.242	0'43.242	175.610	0'36.997	0'36.997	215.569			
9 ^a - 2	1'12.610	0'35.635		1'12.675	0'35.656		1'13.332	0'36.102		1'21.744	0'38.502		1'13.396	0'36.399				
9 ^a - 3	1'40.185	0'27.575		1'40.281	0'27.606		1'40.930	0'27.598		1'49.851	0'28.107		1'41.263	0'27.867				
10 ^a - 1	0'36.827	0'36.827	212.599	0'36.672	0'36.672	212.181	0'37.061	0'37.061	212.599	0'37.153	0'37.153	210.938	0'36.975	0'36.975	212.599			
10 ^a - 2	1'12.097	0'35.270		1'24.482	0'47.810		1'13.369	0'36.308		1'12.916	0'35.763		1'13.169	0'36.194				
10 ^a - 3	1'39.619	0'27.522		1'52.728	0'28.246		1'47.277	0'33.908	PIT	1'40.487	0'27.571		1'40.997	0'27.828				
11 ^a - 1	0'36.894	0'36.894	212.181	0'37.011	0'37.011	213.018	1'40.1622	1'40.1622		0'36.950	0'36.950	212.599	0'37.053	0'37.053	213.018			
11 ^a - 2	1'12.338	0'35.444		1'12.948	0'35.937		1'44.032	0'41.410		1'12.647	0'35.697		1'13.029	0'35.976				
11 ^a - 3	1'39.889	0'27.551		1'40.909	0'27.961		1'512.653	0'29.621		1'40.430	0'27.783		1'48.471	0'35.442	PIT			
12 ^a - 1	0'36.794	0'36.794	213.862	0'37.062	0'37.062	213.862	0'38.281	0'38.281	209.709	0'57.476	0'57.476	109.868	1'304.335	1'304.335				
12 ^a - 2	1'13.094	0'36.300		1'13.665	0'36.603		1'15.303	0'37.022		2'05.873	1'08.397		1'347.971	0'43.636				
12 ^a - 3	1'40.797	0'27.703		1'41.865	0'28.200		1'43.026	0'27.723		2'52.733	0'46.860		1'417.714	0'29.743				
13 ^a - 1	0'36.931	0'36.931	211.351	0'36.929	0'36.929	211.765	0'37.229	0'37.229	210.938	0'37.520	0'37.520	208.093	0'38.580	0'38.580	208.898			
13 ^a - 2	1'12.385	0'35.454		1'13.572	0'36.643		1'12.858	0'35.629		1'12.950	0'35.430		1'17.131	0'38.551				
13 ^a - 3	1'39.934	0'27.549		1'41.304	0'27.732		1'40.455	0'27.597		1'40.637	0'27.687		1'45.170	0'28.039				
14 ^a - 1	0'36.875	0'36.875	210.938	0'37.034	0'37.034	211.765	0'37.032	0'37.032	210.527	0'36.955	0'36.955	211.765	0'37.328	0'37.328	210.527			
14 ^a - 2	1'12.726	0'35.851		1'12.907	0'35.873		1'12.473	0'35.441		1'12.259	0'35.304		1'13.418	0'36.090				
14 ^a - 3	1'40.616	0'27.890		1'40.623	0'27.716		1'39.758	0'27.285		1'39.726	0'27.467		1'41.270	0'27.852				
15 ^a - 1	0'37.524	0'37.524	211.765	0'37.213	0'37.213	213.439	0'37.065	0'37.065	212.181	0'39.569	0'39.569	212.599	0'36.874	0'36.874	212.599			
15 ^a - 2	1'13.301	0'35.777		1'13.447	0'36.234		1'12.487	0'35.422		1'47.434	1'07.865		1'12.734	0'35.860				
15 ^a - 3	1'40.772	0'27.471		1'41.296	0'27.849		1'39.794	0'27.307		2'58.268	1'10.834	PIT	1'40.377	0'27.643				
16 ^a - 1	0'37.213	0'37.213	212.599	0'36.832	0'36.832	214.286	0'36.747	0'36.747	213.018	9'26.138	9'26.138		0'36.829	0'36.829	214.712			
16 ^a - 2	1'13.718	0'36.505		1'13.063	0'36.231		1'12.135	0'35.388		10'02.109	0'35.971		1'12.601	0'35.772				
16 ^a - 3	1'49.494	0'35.776	PIT	1'49.698	0'36.635	PIT	1'39.493	0'27.358		10'29.788	0'27.679		1'40.185	0'27.584				
17 ^a - 1							0'36.767	0'36.767	213.439	0'41.955	0'41.955	212.181	0'36.952	0'36.952	215.140			
17 ^a - 2							1'12.144	0'35.377		1'34.422	0'52.467		1'12.705	0'35.753				
17 ^a - 3							1'39.418	0'27.274		2'20.566	0'46.144		1'40.330	0'27.625				
18 ^a - 1																		

LAP ANALYSIS Privat Test 2

On July, 05 - 06
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Number	1			2			3			4			5			6		
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

Ideal Best Lap	
0'36.518	0'36.518
1'11.711	0'35.193
1'38.930	0'27.219



On July, 05 - 06
Circuit of Hungaroring

LAP ANALYSIS Privat Test 2

Number	7			8			9			11			12			15		
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
3 ^a - 2	1'13.518	0'36.473		1'24.075	0'41.436		1'14.336	0'37.148		1'13.239	0'36.110		1'14.902	0'37.062		1'14.953	0'37.435	
3 ^a - 3	1'41.542	0'28.024		1'53.757	0'29.682		1'42.701	0'28.365		1'41.031	0'27.792		1'43.349	0'28.447		1'42.930	0'27.977	
4 ^a - 1	0'36.962	0'36.962	214.712	0'39.018	0'39.018	206.501	0'37.258	0'37.258	210.117	0'42.410	0'42.410	212.181	0'37.584	0'37.584	211.351	0'37.231	0'37.231	213.862
4 ^a - 2	1'13.074	0'36.112		1'17.065	0'38.047		1'13.978	0'36.720		1'25.813	0'43.403		1'14.315	0'36.731		1'13.980	0'36.749	
4 ^a - 3	1'41.111	0'28.037		1'46.201	0'29.136		1'42.250	0'28.272		1'54.552	0'28.739		1'42.655	0'28.340		1'41.686	0'27.706	
5 ^a - 1	0'37.027	0'37.027	214.286	0'40.707	0'40.707	210.938	0'37.172	0'37.172	213.862	0'37.147	0'37.147	211.351	0'37.744	0'37.744	210.527	0'37.098	0'37.098	213.018
5 ^a - 2	1'13.109	0'36.082		1'19.176	0'38.469		1'13.703	0'36.531		1'12.961	0'35.814		1'14.431	0'36.687		1'13.191	0'36.093	
5 ^a - 3	1'41.012	0'27.903		1'47.264	0'28.088		1'42.151	0'28.448		1'40.411	0'27.450		1'42.462	0'28.031		1'40.933	0'27.742	
6 ^a - 1	0'37.088	0'37.088	212.599	0'37.228	0'37.228	210.117	0'37.154	0'37.154	212.181	0'36.878	0'36.878	210.938	0'37.459	0'37.459	212.181	0'37.846	0'37.846	213.862
6 ^a - 2	1'13.472	0'36.384		1'13.747	0'36.519		1'13.366	0'36.212		1'12.667	0'35.789		1'13.687	0'36.228		1'15.632	0'37.786	
6 ^a - 3	1'49.917	0'36.445	PIT	1'41.564	0'27.817		1'41.560	0'28.194		1'40.157	0'27.490		1'41.463	0'27.776		1'48.271	0'32.639	PIT
7 ^a - 1	3'59.482	3'59.482		0'37.153	0'37.153	212.181	0'37.049	0'37.049	213.018	0'37.571	0'37.571	210.527	0'39.382	0'39.382	212.181	9'11.354	9'11.354	
7 ^a - 2	4'40.659	0'41.177		1'17.220	0'40.067		1'13.075	0'36.026		1'14.406	0'36.835		1'20.013	0'40.631		9'48.614	0'37.260	
7 ^a - 3	5'10.283	0'29.624		1'48.009	0'30.789		1'41.062	0'27.987		1'46.986	0'32.580	PIT	1'48.903	0'28.890		10'16.428	0'27.814	
8 ^a - 1	0'37.670	0'37.670	210.527	0'37.418	0'37.418	212.599	0'36.993	0'36.993	213.439	10'07.284	10'07.284		0'37.323	0'37.323	211.351	0'37.204	0'37.204	211.765
8 ^a - 2	1'15.436	0'37.766		1'13.760	0'36.342		1'12.979	0'35.986		10'45.576	0'38.292		1'13.654	0'36.331		1'13.526	0'36.322	
8 ^a - 3	1'55.131	0'39.695	PIT	1'41.544	0'27.784		1'41.077	0'28.098		1'13.882	0'28.306		1'41.479	0'27.825		1'41.077	0'27.551	
9 ^a - 1	3'02.611	3'02.611		0'37.255	0'37.255	214.286	0'37.874	0'37.874	214.712	0'37.122	0'37.122	212.181	0'37.351	0'37.351	212.599	0'37.102	0'37.102	212.181
9 ^a - 2	3'40.360	0'37.749		1'14.012	0'36.757		1'14.734	0'36.860		1'13.316	0'36.194		1'13.199	0'35.848		1'13.212	0'36.110	
9 ^a - 3	4'09.113	0'28.753		1'42.123	0'28.111		1'48.783	0'34.049	PIT	1'43.700	0'30.384		1'41.223	0'28.024		1'40.824	0'27.612	
10 ^a - 1	0'37.122	0'37.122	211.765	0'37.046	0'37.046	211.765	8'52.817	8'52.817		0'36.823	0'36.823	212.599	0'37.414	0'37.414	212.181	0'37.111	0'37.111	213.439
10 ^a - 2	1'14.054	0'36.932		1'16.848	0'39.802		9'30.892	0'38.075		1'12.332	0'35.509		1'14.438	0'37.024		1'13.201	0'36.090	
10 ^a - 3	1'42.536	0'28.482		1'53.966	0'37.118	PIT	9'59.453	0'28.561		1'39.695	0'27.363		1'49.185	0'34.747	PIT	1'40.915	0'27.714	
11 ^a - 1	0'36.845	0'36.845	213.439	5'24.443	5'24.443		0'37.364	0'37.364	209.709	0'36.752	0'36.752	213.018	8'52.401	8'52.401		0'37.407	0'37.407	213.862
11 ^a - 2	1'13.320	0'36.475		6'01.799	0'37.356		1'14.501	0'37.137		1'12.210	0'35.458		9'32.178	0'39.777		1'15.580	0'38.173	
11 ^a - 3	1'41.292	0'27.972		6'29.697	0'27.898		1'42.513	0'28.012		1'39.429	0'27.219		10'04.520	0'32.342		1'49.233	0'33.653	PIT
12 ^a - 1	0'36.708	0'36.708	213.862	0'37.246	0'37.246	213.862	0'39.937	0'39.937	210.527	0'36.654	0'36.654	214.286	0'39.073	0'39.073	211.351	8'38.229	8'38.229	
12 ^a - 2	1'13.011	0'36.303		1'14.007	0'36.761		1'17.336	0'37.399		1'16.891	0'40.237		1'15.814	0'36.741		9'15.676	0'37.447	
12 ^a - 3	1'40.928	0'27.917		1'41.956	0'27.949		1'45.428	0'28.092		1'55.069	0'38.178		1'45.801	0'29.987		9'43.530	0'27.854	
13 ^a - 1	0'37.128	0'37.128	212.599	0'37.055	0'37.055	210.938	0'37.636	0'37.636	213.439	0'38.144	0'38.144	210.117	0'37.344	0'37.344	211.351	0'37.352	0'37.352	212.599
13 ^a - 2	1'13.250	0'36.122		1'13.414	0'36.359		1'13.945	0'36.309		1'15.743	0'37.599		1'13.439	0'36.095		1'13.853	0'36.501	
13 ^a - 3	1'41.096	0'27.846		1'41.058	0'27.644		1'42.011	0'28.066		1'43.274	0'27.531		1'41.192	0'27.753		1'41.701	0'27.848	
14 ^a - 1	0'37.346	0'37.346	213.018	0'37.039	0'37.039	212.599	0'37.147	0'37.147	210.938	0'36.741	0'36.741	213.439	0'37.329	0'37.329	213.018	0'37.483	0'37.483	216.433
14 ^a - 2	1'13.366	0'36.020		1'13.390	0'36.351		1'13.801	0'36.654		1'12.421	0'35.680		1'13.350	0'36.021		1'13.500	0'36.017	
14 ^a - 3	1'41.184	0'27.818		1'41.760	0'28.370		1'49.417	0'35.616	PIT	1'39.648	0'27.227		1'40.879	0'27.529		1'42.008	0'28.508	
15 ^a - 1	0'36.995	0'36.995	209.303	0'37.857	0'37.857	215.140	9'46.698	9'46.698		0'38.530	0'38.530	212.181	0'37.261	0'37.261	213.018	0'37.277	0'37.277	213.018
15 ^a - 2	1'12.976	0'35.981		1'14.341	0'36.484		10'24.625	0'37.927		1'15.218	0'36.688		1'12.920	0'35.659		1'13.583	0'36.306	
15 ^a - 3	1'40.979	0'28.003		1'42.259	0'27.918		10'52.873	0'28.248		1'48.989	0'33.771	PIT	1'40.422	0'27.502		1'46.806	0'33.223	PIT
16 ^a - 1	0'37.084	0'37.084	213.862	0'37.173	0'37.173	210.938	0'36.971	0'36.971	211.351				0'37.006	0'37.006	213.862			
16 ^a - 2	1'13.273	0'36.189		1'13.248	0'36.075		1'12.891	0'35.920					1'12.342	0'35.336				
16 ^a - 3	1'50.647	0'37.374	PIT	1'40.897	0'27.649		1'40.781	0'27.890					1'39.889	0'27.547				
17 ^a - 1	6'03.468	6'03.468		0'36.897	0'36.897	213.018	0'36.960	0'36.960	213.439				0'36.986	0'36.986	214.286			
17 ^a - 2	6'50.864	0'47.396		1'13.061	0'36.164		1'13.446	0'36.486					1'12.408	0'35.422				
17 ^a - 3	7'24.025	0'33.161		1'40.791	0'27.730		1'41.635	0'28.189					1'40.213	0'27.805				
18 ^a - 1	0'40.287	0'40.287	203.008	0'37.151	0'37.151	212.599	0'36.840	0'36.840	214.286				0'40.239	0'40.239	200.001			
18 ^a - 2	1'18.131	0'37.844		1'13.306	0'36.155		1'12.984	0'36.144					1'18.191	0'37.952				
18 ^a - 3	1'46.556	0'28.425		1'41.134	0'27.828		1'40.912	0'27.928					1'56.473	0'38.282	PIT			
19 ^a - 1	0'37.262	0'37.262	213.018	0'38.228	0'38.228	213.018	0'36.775	0'36.775	213.439									
19 ^a - 2	1'13.345	0'36.083		1'16.668	0'38.435		1'12.641	0'35.866										
19 ^a - 3	1'41.105	0'27.760		1'53.544	0'36.881	PIT	1'40.650	0'28.009										
20 ^a - 1	0'36.850	0'36.850	213.439	5'20.277	5'20.277		0'37.279	0'37.279	213.862									
20 ^a - 2	1'12.628	0'35.778																

LAP ANALYSIS Privat Test 2

On July, 05 - 06
Circuit of Hungaroring

Number	7			8			9			11			12			15		
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



LAP ANALYSIS Privat Test 2

On July, 05 - 06
Circuit of Hungaroring

Number	19			20			21			22			24			25		
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
5 ^a - 3	1'41.615	0'27.955		1'47.085	0'33.562		1'41.421	0'27.708		1'39.751	0'27.399		1'47.175	0'29.269		1'41.123	0'28.005	
6 ^a - 1	0'37.291	0'37.291	213.862	0'37.177	0'37.177	212.181	0'37.471	0'37.471	211.765	0'37.020	0'37.020	210.938	0'37.808	0'37.808	210.117	0'37.139	0'37.139	217.304
6 ^a - 2	1'13.606	0'36.315		1'13.404	0'36.227		1'13.783	0'36.312		1'12.468	0'35.448		1'15.664	0'37.856		1'13.349	0'36.210	
6 ^a - 3	1'41.619	0'28.013		1'41.085	0'27.681		1'41.814	0'28.031		1'39.984	0'27.516		1'44.543	0'28.879		1'47.669	0'34.320	PIT
7 ^a - 1	0'37.057	0'37.057	211.765	0'37.103	0'37.103	211.351	0'37.209	0'37.209	213.439	0'36.901	0'36.901	211.351	0'37.753	0'37.753	210.117	7'46.349	7'46.349	
7 ^a - 2	1'13.711	0'36.654		1'12.996	0'35.893		1'14.344	0'37.135		1'12.349	0'35.448		1'15.491	0'37.738		8'25.499	0'39.150	
7 ^a - 3	1'41.312	0'27.601		1'40.733	0'27.737		1'49.280	0'34.936	PIT	1'39.768	0'27.419		1'44.875	0'29.384		8'53.908	0'28.409	
8 ^a - 1	0'37.327	0'37.327	212.181	0'37.074	0'37.074	212.181	5'55.052	5'55.052		0'36.903	0'36.903	214.712	0'37.706	0'37.706	208.898	0'38.186	0'38.186	208.898
8 ^a - 2	1'15.101	0'37.774		1'12.923	0'35.849		6'32.181	0'37.129		1'12.466	0'35.563		1'19.359	0'41.653		1'14.442	0'36.256	
8 ^a - 3	1'49.220	0'34.119	PIT	1'45.944	0'33.021	PIT	7'01.412	0'29.231		1'40.334	0'27.868		1'50.368	0'31.009		1'42.229	0'27.787	
9 ^a - 1	8'12.001	8'12.001		13'28.127	13'28.127		0'37.476	0'37.476	212.599	0'37.086	0'37.086	210.938	0'37.563	0'37.563	210.527	0'37.298	0'37.298	211.351
9 ^a - 2	8'49.199	0'37.198		14'08.870	0'40.743		1'16.364	0'38.888		1'12.581	0'35.495		1'15.095	0'37.532		1'13.078	0'35.780	
9 ^a - 3	9'17.877	0'28.678		14'38.816	0'29.946		1'44.715	0'28.351		1'39.996	0'27.415		1'43.800	0'28.705		14'09.917	0'27.839	
10 ^a - 1	0'37.692	0'37.692	210.527	0'39.667	0'39.667	207.294	0'37.388	0'37.388	210.527	0'36.842	0'36.842	212.181	0'37.507	0'37.507	210.938	0'37.125	0'37.125	213.439
10 ^a - 2	1'13.951	0'36.259		1'22.334	0'42.667		1'13.586	0'36.198		1'12.465	0'35.623		1'15.414	0'37.907		1'15.159	0'38.034	
10 ^a - 3	1'41.837	0'27.886		1'50.895	0'28.561		1'41.272	0'27.686		1'39.959	0'27.494		1'54.234	0'38.820	PIT	1'43.229	0'28.070	
11 ^a - 1	0'37.389	0'37.389	211.351	0'37.315	0'37.315	209.709	0'37.363	0'37.363	210.117	0'36.992	0'36.992	212.181	7'10.639	7'10.639		0'37.096	0'37.096	211.351
11 ^a - 2	1'13.324	0'35.935		1'13.628	0'36.313		1'13.886	0'36.523		1'13.225	0'36.233		7'55.907	0'45.268		1'12.774	0'35.678	
11 ^a - 3	1'41.072	0'27.748		1'41.334	0'27.706		1'41.432	0'27.546		1'44.791	0'31.566	PIT	8'35.183	0'39.276	PIT	1'40.823	0'28.049	
12 ^a - 1	0'37.083	0'37.083	210.938	0'37.346	0'37.346	210.527	0'37.297	0'37.297	210.527	15'05.121	15'05.121		1'41.959	1'41.959		0'37.112	0'37.112	213.018
12 ^a - 2	1'13.648	0'36.565		1'13.373	0'36.027		1'13.426	0'36.129		15'41.975	0'36.854		2'22.853	0'40.894		0'35.837	0'35.837	
12 ^a - 3	1'42.168	0'28.520		1'41.344	0'27.971		1'41.015	0'27.589		16'09.725	0'27.750		2'53.023	0'30.170		1'48.784	0'35.835	PIT
13 ^a - 1	0'37.252	0'37.252	209.709	0'36.907	0'36.907	212.181	0'37.386	0'37.386	211.351	0'37.128	0'37.128	209.709	0'38.878	0'38.878	208.898	6'42.810	6'42.810	
13 ^a - 2	1'13.867	0'36.615		1'12.780	0'35.873		1'13.452	0'36.066		1'12.638	0'35.510		1'16.649	0'37.771		7'20.801	0'37.991	
13 ^a - 3	1'41.878	0'28.011		1'40.381	0'27.601		1'41.093	0'27.641		1'40.113	0'27.475		1'45.305	0'28.656		7'48.987	0'28.186	
14 ^a - 1	0'37.383	0'37.383	211.765	0'36.913	0'36.913	212.181	0'37.875	0'37.875	211.765	0'36.978	0'36.978	211.765	0'37.527	0'37.527	209.709	0'36.849	0'36.849	214.712
14 ^a - 2	1'13.697	0'36.314		1'12.476	0'35.563		1'16.373	0'38.498		1'12.382	0'35.404		1'14.424	0'36.897		1'12.483	0'35.634	
14 ^a - 3	1'41.354	0'27.657		1'46.579	0'34.103		1'49.379	0'33.006	PIT	1'41.292	0'28.910		1'42.682	0'28.258		1'40.323	0'27.840	
15 ^a - 1	0'37.137	0'37.137	212.599	0'37.163	0'37.163	213.439	6'13.576	6'13.576		0'37.312	0'37.312	209.303	0'40.103	0'40.103	210.938	0'36.916	0'36.916	214.286
15 ^a - 2	1'19.628	0'42.491		1'13.238	0'36.075		6'58.196	0'44.620		1'13.275	0'35.963		1'20.523	0'40.420		1'12.850	0'35.934	
15 ^a - 3	1'48.240	0'28.612		1'41.133	0'27.895		7'29.451	0'31.255		1'40.975	0'27.700		1'49.782	0'29.259		1'40.814	0'27.964	
16 ^a - 1	0'44.063	0'44.063	210.527	0'39.361	0'39.361	216.433	0'41.887	0'41.887	183.674	0'36.822	0'36.822	213.439	0'37.397	0'37.397	211.765	0'39.498	0'39.498	216.433
16 ^a - 2	1'29.728	0'45.665		1'17.392	0'38.031		1'22.024	0'40.137		1'12.503	0'35.681		1'14.141	0'36.744		1'18.365	0'38.867	
16 ^a - 3	1'58.873	0'29.145		1'44.959	0'27.567		1'51.568	0'29.544		1'40.116	0'27.613		1'42.426	0'28.285		1'46.097	0'27.732	
17 ^a - 1	0'37.383	0'37.383	210.117	0'37.136	0'37.136	210.938	0'37.383	0'37.383	211.765	0'39.346	0'39.346	212.599	0'37.107	0'37.107	211.765	0'36.821	0'36.821	213.439
17 ^a - 2	1'14.610	0'37.227		1'13.336	0'36.200		1'14.082	0'36.699		1'19.108	0'39.762		1'13.629	0'36.522		1'12.554	0'35.733	
17 ^a - 3	1'53.382	0'38.772	PIT	1'41.063	0'27.727		1'43.719	0'29.637		1'48.128	0'29.020		1'41.727	0'28.098		1'40.353	0'27.799	
18 ^a - 1				0'41.177	0'41.177	212.181	0'37.238	0'37.238	211.765	0'36.900	0'36.900	211.351	0'37.311	0'37.311	211.351	0'36.808	0'36.808	214.712
18 ^a - 2				1'17.772	0'36.595		1'13.230	0'35.992		1'12.337	0'35.437		1'13.766	0'36.455		1'12.499	0'35.691	
18 ^a - 3				1'45.484	0'27.712		1'40.563	0'27.333		1'39.762	0'27.425		1'41.791	0'28.025		1'40.435	0'27.936	
19 ^a - 1				0'36.820	0'36.820	213.862	0'36.971	0'36.971	213.862	0'36.864	0'36.864	211.351	0'37.206	0'37.206	211.351	0'37.087	0'37.087	214.712
19 ^a - 2				1'12.558	0'35.738		1'12.714	0'35.743		1'12.537	0'35.673		1'13.616	0'36.410		1'12.718	0'35.631	
19 ^a - 3				1'39.972	0'27.414		1'40.438	0'27.724		1'39.953	0'27.416		1'41.930	0'28.314		1'40.584	0'27.866	
20 ^a - 1				0'36.776	0'36.776	213.439	0'37.096	0'37.096	213.018	0'36.827	0'36.827	212.181	0'37.125	0'37.125	212.181	0'36.973	0'36.973	212.599
20 ^a - 2				1'12.605	0'35.829		1'12.764	0'35.668		1'12.495	0'35.668		1'13.380	0'36.255		1'12.483	0'35.510	
20 ^a - 3				1'42.156	0'29.551		1'40.054	0'27.290		1'39.843	0'27.348		1'41.402	0'28.022		1'40.210	0'27.727	
21 ^a - 1				0'50.761	0'50.761	149.585	0'36.937	0'36.937	212.181	0'36.756	0'36.756	212.599	0'37.252	0'37.252	211.765	0'37.154	0'37.154	213.018
21 ^a - 2				1'40.934	0'50.173		1'12.409	0'35.472		1'17.062	0'40.306		1'13.676	0'36.424		1'14.614	0'37.460	
21 ^a - 3				2'29.660	0'48.726	PIT	1'39.816	0'27.407		1'46.899	0'29.837		1'41.573	0'27.897		1'47.970	0'33.356	PIT
22 ^a - 1							0'38.740	0'38.740	211.765	0'36.874	0'36.874	211.765	0'37.280	0'37.280	212.599			
22 ^a - 2							1'18.096	0'39.356		1'12.241	0'35.367		1'13.893	0'36.613				
22 ^a - 3							1'57.751	0'39.655	PIT	1'42.325	0'30.084		1'41.808	0'27.915				
23 ^a - 1													0'42.461	0'42.461	171.157			
23 ^a - 2													1'23.445	0'40.984				
23 ^a - 3													2'01.369	0'37.924	PIT			
24 ^a - 1																		
24 ^a - 2																		
24 ^a - 3																		

Ideal Lap	
0'37.057	0'37.057
1'12.992	0'35.935
1'40.593	0'27.601

Ideal Lap	
0'36.776	0'36.776
1'12.339	0'35.563
1'39.753	0'27.414

Ideal Lap	
0'36.937	0'36.937
1'12.409	0'35.472

LAP ANALYSIS Privat Test 2

On July, 05 - 06
Circuit of Hungaroring

Number	19			20			21			22			24			25		
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



LAP ANALYSIS Privat Test 2

On July, 05 - 06
Circuit of Hungaroring

Number	28		
Lap	Lap Time	Partial	Speed
8ª - 1	9'44.855	9'44.855	
8ª - 2	10'29.030	0'44.175	
8ª - 3	10'58.733	0'29.703	
9ª - 1	0'38.319	0'38.319	206.897
9ª - 2	1'16.025	0'37.706	
9ª - 3	1'44.467	0'28.442	
10ª - 1	0'39.077	0'39.077	208.898
10ª - 2	1'16.326	0'37.249	
10ª - 3	1'44.472	0'28.146	
11ª - 1	0'37.369	0'37.369	210.938
11ª - 2	1'14.244	0'36.875	
11ª - 3	1'42.068	0'27.824	
12ª - 1	0'37.169	0'37.169	210.938
12ª - 2	1'13.528	0'36.359	
12ª - 3	1'41.341	0'27.813	
13ª - 1	0'37.239	0'37.239	210.938
13ª - 2	1'13.844	0'36.605	
13ª - 3	1'41.740	0'27.896	
14ª - 1	0'37.162	0'37.162	212.181
14ª - 2	1'13.771	0'36.609	
14ª - 3	1'41.822	0'28.051	
15ª - 1	0'37.950	0'37.950	211.351
15ª - 2	1'14.438	0'36.488	
15ª - 3	1'42.209	0'27.771	
16ª - 1	0'37.120	0'37.120	212.599
16ª - 2	1'14.338	0'37.218	
16ª - 3	1'49.203	0'34.865	PIT
17ª - 1			
17ª - 2			
17ª - 3			
18ª - 1			
18ª - 2			
18ª - 3			
19ª - 1			
19ª - 2			
19ª - 3			
20ª - 1			
20ª - 2			
20ª - 3			
21ª - 1			
21ª - 2			
21ª - 3			
22ª - 1			
22ª - 2			
22ª - 3			
23ª - 1			
23ª - 2			
23ª - 3			
24ª - 1			
24ª - 2			
24ª - 3			

Ideal Lap	
0'37.120	0'37.120
1'13.479	0'36.359
1'41.250	0'27.771

Ideal Best Lap	
0'36.518	0'36.518
1'11.711	0'35.193
1'38.930	0'27.219





LAP ANALYSIS Privat Test 2

On July, 05 - 06
Circuit of Hungaroring

Number	28		
Lap	Lap Time	Partial	Speed



Circuit of Hungaroring

On July, 05 - 06

Privat Test 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	Ideal Lap	Best Lap	Ord.
1	7	Nicolas Pohler	36.518	1	Sandy Stuvik	35.193	11	Yu Kanamaru	27.219	1	11	Yu Kanamaru	1'39.331	1'39.429	2
2	5	Yarin Stern	36.620	4	John Simonyan	35.304	3	Andres Saravia	27.274	2	3	Andres Saravia	1'39.398	1'39.418	1
3	11	Yu Kanamaru	36.654	12	Che-One Lim	35.336	21	Sean Walkinshaw	27.290	3	22	Alex Palou	1'39.440	1'39.728	6
4	2	Artur Janosz	36.672	22	Alex Palou	35.336	22	Alex Palou	27.348	4	1	Sandy Stuvik	1'39.458	1'39.619	4
5	8	Tanart Sathienthirakul	36.723	5	Yarin Stern	35.368	20	Konstantin Tereschenko	27.414	5	4	John Simonyan	1'39.503	1'39.726	5
6	4	John Simonyan	36.732	3	Andres Saravia	35.377	4	John Simonyan	27.467	6	5	Yarin Stern	1'39.503	1'39.617	3
7	3	Andres Saravia	36.747	11	Yu Kanamaru	35.458	1	Sandy Stuvik	27.471	7	21	Sean Walkinshaw	1'39.699	1'39.816	7
8	22	Alex Palou	36.756	21	Sean Walkinshaw	35.472	12	Che-One Lim	27.502	8	7	Nicolas Pohler	1'39.733	1'39.958	9
9	9	Wei Fung Thong	36.775	25	Gerardo Nieto	35.510	5	Yarin Stern	27.515	9	20	Konstantin Tereschenko	1'39.753	1'39.972	10
10	20	Konstantin Tereschenko	36.776	20	Konstantin Tereschenko	35.563	8	Tanart Sathienthirakul	27.543	10	12	Che-One Lim	1'39.824	1'39.889	8
11	1	Sandy Stuvik	36.794	7	Nicolas Pohler	35.617	15	Christopher Höher	27.551	11	2	Artur Janosz	1'39.931	1'40.281	12
12	25	Gerardo Nieto	36.808	2	Artur Janosz	35.653	7	Nicolas Pohler	27.598	12	25	Gerardo Nieto	1'40.045	1'40.210	11
13	21	Sean Walkinshaw	36.937	9	Wei Fung Thong	35.866	19	Henrique Baptista	27.601	13	8	Tanart Sathienthirakul	1'40.205	1'40.281	13
14	12	Che-One Lim	36.986	19	Henrique Baptista	35.935	2	Artur Janosz	27.606	14	9	Wei Fung Thong	1'40.531	1'40.650	14
15	19	Henrique Baptista	37.057	8	Tanart Sathienthirakul	35.939	25	Gerardo Nieto	27.727	15	19	Henrique Baptista	1'40.593	1'41.072	16
16	6	Cameron Twynham	37.060	15	Christopher Höher	36.017	28	William Barbosa	27.771	16	15	Christopher Höher	1'40.666	1'40.824	15
17	15	Christopher Höher	37.098	6	Cameron Twynham	36.092	9	Wei Fung Thong	27.890	17	6	Cameron Twynham	1'41.194	1'41.479	19
18	24	Saud T. Al Faisal	37.107	24	Saud T. Al Faisal	36.255	24	Saud T. Al Faisal	27.897	18	28	William Barbosa	1'41.250	1'41.341	17
19	28	William Barbosa	37.120	28	William Barbosa	36.359	6	Cameron Twynham	28.042	19	24	Saud T. Al Faisal	1'41.259	1'41.402	18

Circuit of Hungaroring

On July, 05 - 06

Privat Test 2 MAXIMUM SPEED

Ord.	Nº	Entrant	Nat.	Driver	Nat.	Cat.	Cla.	Chassis	Team	Km/h
1	5	Team West-Tec F3	ISR	Yarin Stern	ISR			Dallara F312	Team West-Tec F3	217.304
2	25	DAV Racing	MEX	Gerardo Nieto	MEX			Dallara F312	DAV Racing	217.304
3	15	BVM Racing	AUT	Christopher Höher	AUT			Dallara F312	BVM Racing	216.433
4	20	Campos Racing	RUS	Konstantin Tereschenko	RUS			Dallara F312	Campos Racing	216.433
5	4	RP Motorsport	RUS	John Simonyan	RUS			Dallara F312	RP Motorsport	215.140
6	8	Team West-Tec F3	THA	Tanart Sathienthirakul	THA			Dallara F312	Team West-Tec F3	215.140
7	22	Campos Racing	ESP	Alex Palou	ESP			Dallara F312	Campos Racing	215.140
8	2	RP Motorsport	POL	Artur Janosz	POL			Dallara F312	RP Motorsport	214.712
9	6	Team West-Tec F3	GBR	Cameron Twynham	GBR			Dallara F312	Team West-Tec F3	214.712
10	7	Team West-Tec F3	DEU	Nicolas Pohler	DEU			Dallara F312	Team West-Tec F3	214.712
11	9	Team West-Tec F3	HKG	Wei Fung Thong	HKG			Dallara F312	Team West-Tec F3	214.712
12	11	RACE	JPN	Yu Kanamaru	JPN			Dallara F312	E. de Villota Motorsport	214.286
13	12	RACE	KOR	Che-One Lim	KOR			Dallara F312	E. de Villota Motorsport	214.286
14	1	RP Motorsport	THA	Sandy Stuvik	THA			Dallara F312	RP Motorsport	213.862
15	19	DAV Racing	BRA	Henrique Baptista	BRA			Dallara F312	DAV Racing	213.862
16	21	Campos Racing	GBR	Sean Walkinshaw	GBR			Dallara F312	Campos Racing	213.862
17	3	RP Motorsport	GTM	Andres Saravia	GTM			Dallara F312	RP Motorsport	213.439
18	28	Corbetta Competizioni	COL	William Barbosa	COL			Dallara F312	Corbetta Competizioni	213.018
19	24	RP Motorsport	SAU	Saud T. Al Faisal	SAU			Dallara F312	RP Motorsport	212.599

Circuit of Hungaroring

On July, 05 - 06

PRIVATE TESTS 1 & 2 OVERALL RESULTS

Ord.	Nº	Entrant	Nat.	Driver	Nat.	Cat.	Cla.	Chassis	Team	Laps	Laps1	BL1	Time-1	Laps2	BL2	Time-2	Best	Km/h
1	1	RP Motorsport	THA	Sandy Stuvik	THA			Dallara F312	RP Motorsport	44	27	19	1'38.870	17	11	1'39.619	1'38.870	159.519
2	22	Campos Racing	ESP	Alex Palou	ESP			Dallara F312	Campos Racing	65	42	40	1'38.890	23	4	1'39.728	1'38.890	159.486
3	11	RACE	JPN	Yu Kanamaru	JPN			Dallara F312	E. de Villota Motorsport	60	44	41	1'38.932	16	12	1'39.429	1'38.932	159.419
4	5	Team West-Tec F3	ISR	Yarin Stern	ISR			Dallara F312	Team West-Tec F3	76	52	49	1'39.270	24	21	1'39.617	1'39.270	158.876
5	3	RP Motorsport	GTM	Andres Saravia	GTM			Dallara F312	RP Motorsport	45	27	25	1'39.743	18	18	1'39.418	1'39.418	158.639
6	2	RP Motorsport	POL	Artur Janosz	POL			Dallara F312	RP Motorsport	44	27	19	1'39.473	17	10	1'40.281	1'39.473	158.552
7	12	RACE	KOR	Che-One Lim	KOR			Dallara F312	E. de Villota Motorsport	74	55	49	1'39.659	19	17	1'39.889	1'39.659	158.256
8	4	RP Motorsport	RUS	John Simonyan	RUS			Dallara F312	RP Motorsport	61	41	36	1'40.316	20	15	1'39.726	1'39.726	158.149
9	21	Campos Racing	GBR	Sean Walkinshaw	GBR			Dallara F312	Campos Racing	65	42	40	1'40.206	23	22	1'39.816	1'39.816	158.007
10	7	Team West-Tec F3	DEU	Nicolas Pohler	DEU			Dallara F312	Team West-Tec F3	71	46	13	1'40.894	25	24	1'39.958	1'39.958	157.782
11	20	Campos Racing	RUS	Konstantin Tereschenko	RUS			Dallara F312	Campos Racing	50	28	25	1'41.078	22	20	1'39.972	1'39.972	157.760
12	8	Team West-Tec F3	THA	Tanart Sathienthirakul	THA			Dallara F312	Team West-Tec F3	66	41	39	1'40.032	25	23	1'40.281	1'40.032	157.666
13	25	DAV Racing	MEX	Gerardo Nieto	MEX			Dallara F312	DAV Racing	49	27	24	1'40.521	22	21	1'40.210	1'40.210	157.385
14	6	Team West-Tec F3	GBR	Cameron Twynham	GBR			Dallara F312	Team West-Tec F3	54	47	44	1'40.496	7	4	1'41.479	1'40.496	156.938
15	9	Team West-Tec F3	HKG	Wei Fung Thong	HKG			Dallara F312	Team West-Tec F3	63	42	39	1'40.565	21	20	1'40.650	1'40.565	156.830
16	15	BVM Racing	AUT	Christopher Höher	AUT			Dallara F312	BVM Racing	53	37	33	1'40.707	16	10	1'40.824	1'40.707	156.609
17	19	DAV Racing	BRA	Henrique Baptista	BRA			Dallara F312	DAV Racing	42	24	15	1'41.414	18	12	1'41.072	1'41.072	156.043
18	23	Corbetta Competizioni	ITA	Tommaso Menchini	ITA			Dallara F312	Corbetta Competizioni	27	27	13	1'41.268				1'41.268	155.741
19	28	Corbetta Competizioni	COL	William Barbosa	COL			Dallara F312	Corbetta Competizioni	52	35	23	1'41.475	17	13	1'41.341	1'41.341	155.629
20	24	RP Motorsport	SAU	Saud T. Al Faisal	SAU			Dallara F312	RP Motorsport	62	38	28	1'41.626	24	21	1'41.402	1'41.402	155.535

Circuit of Hungaroring on July 03, 2014

At 14:41

RACE DIRECTOR

TIMEKEEPER