



Hankook Duna-Autó Autós Gyorsasági Országos Bajnokság (Hungaroring)

OB Endurance

Hungaroring (4381 m)

Időmérő edzés

2014.10.11-12.

Qualifying

Pos	No	Driver	Nat	Competitor/Club	Car	Class	Laps	Best Tm	Diff	Gap
1	107	BÓDIS Kálmán - RÁCZ István	HUN	BOVI Motorsport	Quantis Silver Sting	E1+3,5	9	1:54.180		
2	23	LEKENY György - LEKENY Márk	HUN	GFS OXXO Energy Team	Porsche 911 Cup	E1+3,5	13	1:57.285	3.105	3.105
3	108	NAGY Norbert - HERTER Gusztáv	HUN	MGS Racing Kft.	Seat Leon Supercopa	E1-3,5	10	2:06.547	12.367	9.262
4	706	BALOGH György - BALOGH Bence	HUN	GFS OXXO Energy Team	Lotus Exige	E1-3,5	11	2:11.262	17.082	4.715
5	186	LACZKÓ Levente - LACZKÓ Lehel	HUN	School Team Hungary Kft.	BMW E30	E1+2,0	3	2:12.010	17.830	0.748
6	222	CSISZÉR Béla - MINK Zoltán	HUN	M&M Motorsport	Honda Civic Type-R	E1-2,0	5	2:15.811	21.631	3.801

Az eredmény nem hivatalos, amíg azt a Felügyelőtestület jóvá nem hagyta. / These results are provisional until the conclusion of any judicial and technical inquiries.

Közzétéve / Published at	Versenyigazgató / Clerk of the Course	Timekeeper	
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Hankook Duna Autó Autós Gyorsasági OB

OB Endurance

Hungaroring 4.381 km

Időmérő edzés / Qualifying

2014.10.11. 09:35

Qualifying (30:00 Time) started at 9:35:00

Lap	Lap Tm	Diff	S1	S2	S3	Lap	Lap Tm	Diff	S1	S2	S3
(107) BÓDIS Kálmán - RÁCZ István											
1	1:56.908	+2.728	41.110	44.044	31.754						
2	1:55.626	+1.446	40.677	43.512	31.437						
3	1:55.973	+1.793	40.539	43.622	31.812						
p4	2:06.654	+12.474	42.802	45.855							
5	3:59.230	+2:05.050	2:35.108	50.931	33.142						
6	1:56.509	+2.329	41.411	43.587	31.511						
7	1:54.711	+0.531	40.371	42.773	31.567						
8	1:54.180		40.363	42.708	31.109						
p9	2:16.866	+22.686	46.614	50.153							
(23) LEKENY György - LEKENY Márk											
1	2:02.945	+5.660	42.971	46.698	33.276						
2	2:01.234	+3.949	42.543	45.626	33.065						
3	1:59.937	+2.652	42.065	45.168	32.704						
4	1:58.523	+1.238	41.333	44.727	32.463						
5	2:00.011	+2.726	42.143	44.995	32.873						
6	1:59.969	+2.684	42.063	45.167	32.739						
p7	2:13.182	+15.897	42.589	45.701							
8	4:26.965	+2:29.680		44.902	32.762						
9	1:58.496	+1.211	41.638	44.741	32.117						
10	1:57.999	+0.714	41.295	44.459	32.245						
11	1:57.285		41.322	43.882	32.081						
12	1:58.520	+1.235	41.147	44.595	32.778						
p13	2:27.909	+30.624	49.661	52.466							
(108) NAGY Norbert - HERTER Gusztáv											
1	2:07.964	+1.417	46.259	46.948	34.757						
p2	2:21.417	+14.870	45.366	46.228							
3	4:44.481	+2:37.934		49.119	38.124						
4	2:09.685	+3.138	46.754	47.534	35.397						
p5	2:27.413	+20.866	52.150	49.260							
6	5:12.232	+3:05.685		49.439	37.834						
7	2:09.204	+2.657	46.599	47.664	34.941						
8	2:08.161	+1.614	46.150	46.866	35.145						
9	2:07.308	+0.761	45.361	47.074	34.873						
10	2:06.547		45.340	46.506	34.701						
(706) BALOGH György - BALOGH Bence											
1	2:12.169	+0.907	47.308	48.674	36.187						
2	2:12.133	+0.871	47.556	48.863	35.714						
3	2:12.589	+1.327	47.537	48.909	36.143						
4	2:11.262		46.941	48.342	35.979						
p5	2:20.363	+9.101	49.498	49.202							
6	3:47.806	+1:36.544		50.848	37.429						
7	2:14.928	+3.666	48.863	49.251	36.814						
8	2:13.026	+1.764	47.935	48.667	36.424						
9	2:12.489	+1.227	48.036	48.556	35.897						
10	2:12.143	+0.881	47.574	48.212	36.357						
p11	3:35.006	+1:23.744	48.106	58.348							
(186) LACZKÓ Levente - LACZKÓ Lehel											
1	2:13.336	+1.326	48.131	48.333	36.872						
2	2:12.010		47.545	48.048	36.417						
p3	2:55.858	+43.848	59.194	59.617							
(222) CSISZÉR Béla - MINK Zoltán											
1	2:34.152	+18.341	57.442	57.209	39.501						
2	2:25.828	+10.017	52.107	52.733	40.988						
3	2:19.991	+4.180	51.716	51.152	37.123						
4	2:15.811		49.608	49.699	36.504						
p5	2:49.064	+33.253	59.530	56.751							

Orbits

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Hankook Duna-Autó Autós Gyorsasági Országos Bajnokság (Hungaroring)

OB Endurance

Hungaroring (4381 m)

Verseny
Race

HIVATALOS VÉGEREDMÉNY
OFFICIAL FINAL RESULT

2014.10.11-12.

Pos	No	Driver	Nat	Competitor/Club	Car	Class	PS	Laps	Total Tm	Diff	Best Lap
1	23	LEKENY György - LEKENY Márk	HUN	GFS OXXO Energy Team	Porsche 911 Cup	E1+3,5	1	60	2:00:58.053		1:54.537
2	107	BÓDIS Kálmán - RÁCZ István	HUN	BOVI Motorsport	Quantis Silver Sting	E1+3,5	1	60	2:01:01.896	3.843	1:55.136
3	108	NAGY Norbert - HERTER Gusztáv	HUN	MGS Racing Kft.	Seat Leon Supercopa	E1-3,5	1	56	2:01:08.534	4 Laps	2:05.952
4	706	BALOGH György - BALOGH Bence	HUN	GFS OXXO Energy Team	Lotus Exige	E1-3,5	1	54	2:01:36.838	6 Laps	2:07.939
5	186	LACZKÓ Levente - LACZKÓ Lehel	HUN	School Team Hungary Kft.	BMW E30	E1+2,0	1	53	2:01:49.177	7 Laps	2:12.123
6	222	CSISZÉR Béla - MINK Zoltán	HUN	M&M Motorsport	Honda Civic Type-R	E1-2,0	1	52	2:02:58.424	8 Laps	2:14.596

Az eredmény nem hivatalos, amíg azt a Felügyelőtestület jóvá nem hagyta. / These results are provisional until the conclusion of any judicial and technical inquiries.

Közzétéve / Published at	Felügyelők / Stewards	Timekeeper	
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Hankook Duna-Autó Autós Gyorsasági Országos Bajnokság (Hungaroring)

OB Endurance

Hungaroring (4381 m)

Verseny
Race

HIVATALOS VÉGEREDMÉNY KATEGÓRIÁNKÉNT
OFFICIAL FINAL RESULT BY CLASS

2014.10.11-12.

Pos	No	Driver	Nat	Competitor/Club	Car	Class	PS	Laps	Total Tm	Best Lap
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E1+3,5

1	23	LEKENY György - LEKENY Márk	HUN	GFS OXXO Energy Team	Porsche 911 Cup	E1+3,5	1	60	2:00:58.053	1:54.537
2	107	BÓDIS Kálmán - RÁCZ István	HUN	BOVI Motorsport	Quantis Silver Sting	E1+3,5	1	60	2:01:01.896	1:55.136

E1-3,5

1	108	NAGY Norbert - HERTER Gusztáv	HUN	MGS Racing Kft.	Seat Leon Supercopa	E1-3,5	1	56	2:01:08.534	2:05.952
2	706	BALOGH György - BALOGH Bence	HUN	GFS OXXO Energy Team	Lotus Exige	E1-3,5	1	54	2:01:36.838	2:07.939

E1+2,0

1	186	LACZKÓ Levente - LACZKÓ Lehel	HUN	School Team Hungary Kft.	BMW E30	E1+2,0	1	53	2:01:49.177	2:12.123
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E1-2,0

1	222	CSISZÉR Béla - MINK Zoltán	HUN	M&M Motorsport	Honda Civic Type-R	E1-2,0	1	52	2:02:58.424	2:14.596
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Közzétéve / Published at	Felügyelők / Stewards	Timekeeper	
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Hankook Duna Autó Autós Gyorsasági OB

OB Endurance

Hungaroring 4.381 km

Verseny / Race

2014.10.11. 15:29

Race (2:00:00 Time) started at 15:28:22

Lap	Lap Tm	Diff	S1	S2	S3	Lap	Lap Tm	Diff	S1	S2	S3
(23) LEKENY/LEKENY						3	1:57.203	+2.067	41.754	43.675	31.774
1	2:02.212	+7.675	44.245	44.405	32.301	4	1:56.082	+0.946	40.886	43.222	31.974
2	1:57.652	+3.115	41.483	44.108	32.061	5	1:55.534	+0.398	40.525	43.048	31.961
3	1:55.972	+1.435	41.030	43.410	31.532	6	1:55.229	+0.093	40.423	43.127	31.679
4	1:55.233	+0.696	40.332	43.135	31.766	7	1:55.151	+0.015	40.469	43.031	31.651
5	1:54.538	+0.001	40.170	42.892	31.476	8	1:56.060	+0.924	40.548	43.664	31.848
6	1:55.068	+0.531	40.278	43.126	31.664	9	1:55.136		40.104	43.429	31.603
7	1:55.352	+0.815	40.496	43.261	31.595	10	1:55.198	+0.062	40.496	42.756	31.946
8	1:54.537		40.126	42.812	31.599	11	1:57.452	+2.316	40.351	44.408	32.693
9	1:56.984	+2.447	41.169	43.837	31.978	12	1:56.437	+1.301	40.354	43.894	32.189
10	1:56.744	+2.207	40.710	43.650	32.384	13	1:56.377	+1.241	40.548	43.732	32.097
11	1:57.544	+3.007	40.964	44.219	32.361	14	1:56.584	+1.448	41.526	43.021	32.037
12	1:56.650	+2.113	40.848	43.563	32.239	15	1:58.365	+3.229	42.608	43.609	32.148
13	1:56.284	+1.747	40.689	43.430	32.165	16	1:55.799	+0.663	40.571	43.418	31.810
14	1:56.065	+1.528	40.388	43.782	31.895	17	1:56.153	+1.017	40.891	43.454	31.808
15	1:56.474	+1.937	40.901	43.477	32.096	18	1:58.141	+3.005	40.612	44.116	33.413
16	1:55.365	+0.828	40.439	43.265	31.661	19	1:58.717	+3.581	41.385	44.817	32.515
17	1:55.608	+1.071	40.773	43.099	31.736	20	1:57.697	+2.561	40.877	44.356	32.464
18	1:57.236	+2.699	42.077	43.376	31.783	21	1:57.772	+2.636	41.156	44.103	32.513
19	1:55.660	+1.123	40.520	43.251	31.889	22	1:58.184	+3.048	41.552	44.314	32.318
20	1:56.099	+1.562	40.872	43.226	32.001	23	1:58.665	+3.529	41.486	44.646	32.533
21	1:55.950	+1.413	40.812	43.261	31.877	24	1:59.988	+4.852	41.826	45.052	33.110
22	1:55.757	+1.220	40.586	43.248	31.923	25	2:01.692	+6.556	42.175	46.449	33.068
23	1:56.218	+1.681	40.757	43.798	31.663	26	2:01.101	+5.965	42.233	45.500	33.368
24	1:56.298	+1.761	40.799	43.242	32.257	27	2:00.545	+5.409	42.043	45.577	32.925
25	1:56.191	+1.654	40.871	43.399	31.921	28	2:01.867	+6.731	42.390	46.044	33.433
26	1:55.675	+1.138	40.658	43.190	31.827	29	2:01.817	+6.681	42.644	45.749	33.424
27	1:55.031	+0.494	40.616	42.832	31.583	30	2:00.977	+5.841	42.457	45.088	33.432
28	1:56.156	+1.619	40.543	43.661	31.952	31	2:00.721	+5.585	42.160	45.428	33.133
29	1:56.069	+1.532	40.594	43.159	32.316	32	2:00.666	+5.530	42.214	45.416	33.036
30	2:01.220	+6.683	41.932	44.518	34.770	33	2:01.887	+6.751	42.377	46.387	33.123
31	1:59.700	+5.163	41.621	45.409	32.670	34	2:01.229	+6.093	42.371	45.690	33.168
32	1:58.025	+3.488	41.759	43.995	32.271	35	2:00.651	+5.515	41.682	45.612	33.357
33	1:56.604	+2.067	40.910	43.713	31.981	36	2:01.075	+5.939	41.916	45.969	33.190
34	1:56.951	+2.414	40.864	43.928	32.159	37	2:00.904	+5.768	41.913	45.415	33.576
35	1:56.765	+2.228	40.837	43.808	32.120	38	2:01.841	+6.705	42.887	45.866	33.088
36	1:56.627	+2.090	40.651	43.666	32.310	39	2:02.417	+7.281	42.007	46.459	33.951
37	1:56.588	+2.051	41.240	43.507	31.841	40	2:02.368	+7.232	42.403	46.082	33.883
38	1:56.476	+1.939	40.977	43.731	31.768	41	2:03.033	+7.897	42.510	46.735	33.788
39	1:58.350	+3.813	42.580	43.691	32.079	42	2:02.751	+7.615	42.705	46.303	33.743
40	1:57.828	+3.291	40.881	44.217	32.730	43	2:03.933	+8.797	42.851	46.658	34.424
41	1:57.834	+3.297	41.708	43.767	32.359	44	2:01.455	+6.319	42.505	45.960	32.990
p42	2:04.214	+9.677	41.657	43.754	34.754	45	2:01.014	+5.878	41.910	45.319	33.785
43	5:39.073	+3:44.536	45.092	45.092	32.426	p46	2:05.214	+10.078	41.769	44.934	34.063
44	1:59.369	+4.832	41.781	44.150	33.438	47	3:50.393	+1:55.257	2:27.396	48.895	34.063
45	1:59.463	+4.926	41.605	44.736	33.122	48	2:02.859	+7.723	42.776	46.873	33.210
46	1:57.433	+2.896	41.265	43.968	32.200	49	2:01.995	+6.859	42.720	46.131	33.144
47	1:57.872	+3.335	41.230	43.534	33.108	50	2:01.006	+5.870	42.173	45.732	33.101
48	1:57.339	+2.802	41.079	43.870	32.390	51	1:59.456	+4.320	42.042	45.011	32.403
49	1:59.703	+5.166	41.730	44.795	33.178	52	1:58.279	+3.143	41.833	44.235	32.211
50	2:00.403	+5.866	42.167	44.973	33.263	53	1:56.953	+1.817	41.135	43.782	32.036
51	2:01.416	+6.879	42.926	45.211	33.279	54	1:57.544	+2.408	41.305	44.046	32.193
52	1:59.814	+5.277	42.086	45.198	32.530	55	1:57.198	+2.062	41.504	43.455	32.239
53	1:58.561	+4.024	41.673	44.496	32.392	56	1:56.842	+1.706	41.105	43.746	31.991
54	1:58.409	+3.872	40.955	45.134	32.320	57	1:56.992	+1.856	41.274	43.527	32.191
55	1:55.948	+1.411	40.749	43.331	31.868	58	1:57.140	+2.004	41.861	43.544	31.735
56	1:56.563	+2.026	40.858	43.630	32.075	59	1:57.121	+1.985	41.224	43.797	32.100
57	1:56.834	+2.297	41.007	43.664	32.163	60	1:57.521	+2.385	41.848	43.720	31.953
58	1:57.257	+2.720	41.375	43.880	32.002	(108) NAGY/HERTER					
59	1:56.985	+2.448	40.904	43.694	32.387	1	2:16.223	+10.271	50.274	48.438	36.045
60	1:57.807	+3.270	41.213	44.172	32.422	2	2:11.619	+5.667	47.707	48.058	35.854
(107) BÓDIS/RÁCZ						3	2:10.294	+4.342	46.886	47.697	35.711
1	2:01.647	+6.511	43.617	44.542	32.547	4	2:10.704	+4.752	47.087	47.906	35.711
2	1:57.868	+2.732	41.447	43.994	32.427	5	2:08.774	+2.822	46.181	47.335	35.258
						6	2:09.153	+3.201	46.437	47.426	35.290

Orbits

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OB Endurance

Hungaroring 4.381 km

Verseny / Race

2014.10.11. 15:29

Race (2:00:00 Time) started at 15:28:22

Lap	Lap Tm	Diff	S1	S2	S3	Lap	Lap Tm	Diff	S1	S2	S3
7	2:08.847	+2.895	46.379	47.272	35.196	15	2:10.239	+2.300	47.207	47.700	35.332
8	2:08.840	+2.888	46.214	47.300	35.326	16	2:13.568	+5.629	49.592	48.300	35.676
9	2:09.472	+3.520	46.803	47.552	35.117	17	2:10.123	+2.184	46.759	47.892	35.472
10	2:09.215	+3.263	46.352	47.670	35.193	18	2:09.521	+1.582	46.650	47.548	35.323
11	2:08.650	+2.698	46.910	46.798	34.942	19	2:11.718	+3.779	47.924	48.147	35.647
12	2:08.379	+2.427	46.268	46.909	35.202	20	2:12.978	+5.039	48.952	48.201	35.825
13	2:08.348	+2.396	46.153	47.056	35.139	21	2:10.588	+2.649	46.870	48.164	35.554
14	2:07.929	+1.977	46.321	46.641	34.967	22	2:12.342	+4.403	48.238	48.163	35.941
15	2:07.204	+1.252	45.803	46.482	34.919	23	2:10.308	+2.369	46.712	47.297	36.299
16	2:06.926	+0.974	45.556	46.570	34.800	24	2:09.513	+1.574	46.472	47.481	35.560
17	2:08.072	+2.120	45.951	46.524	35.597	25	2:10.740	+2.801	47.132	47.854	35.754
18	2:08.125	+2.173	46.107	46.961	35.057	26	2:12.329	+4.390	46.559	48.309	37.461
19	2:08.173	+2.221	45.728	46.897	35.548	27	2:14.635	+6.696	50.476	48.749	35.410
20	2:07.018	+1.066	46.220	45.981	34.817	28	2:15.792	+7.853	46.813	48.311	35.410
21	2:07.591	+1.639	46.173	46.626	34.792	29	5:41.972	+3:34.033	51.782	48.311	36.744
22	2:06.998	+1.046	45.938	46.187	34.873	30	2:13.802	+5.863	48.572	49.141	36.089
23	2:08.117	+2.165	46.516	46.726	34.875	31	2:10.905	+2.966	47.524	48.218	35.163
24	2:07.423	+1.471	45.621	46.631	35.171	32	2:10.239	+2.300	47.266	47.690	35.283
25	2:07.728	+1.776	46.024	46.820	34.884	33	2:14.188	+6.249	48.815	48.916	36.457
26	2:06.835	+0.883	45.742	46.221	34.872	34	2:10.225	+2.286	46.912	47.898	35.415
27	2:06.342	+0.390	45.587	45.962	34.793	35	2:09.752	+1.813	46.774	47.490	35.488
p28	2:14.308	+8.356	46.217	46.519	35.629	36	2:10.525	+2.586	47.219	48.057	35.249
29	3:45.963	+1:40.011	48.342	48.342	35.629	37	2:09.927	+1.988	47.011	47.747	35.169
30	2:09.477	+3.525	47.021	46.926	35.530	38	2:08.457	+0.518	46.159	47.160	35.138
31	2:07.240	+1.288	46.279	45.899	35.062	39	2:09.386	+1.447	46.228	47.619	35.539
32	2:07.434	+1.482	46.087	46.147	35.200	40	2:09.679	+1.740	46.904	47.436	35.339
33	2:07.575	+1.623	46.127	46.211	35.237	41	2:07.977	+0.038	45.956	46.986	35.035
34	2:07.619	+1.667	46.243	46.320	35.056	42	2:12.751	+4.812	47.366	49.347	36.038
35	2:07.869	+1.917	46.285	46.514	35.070	43	2:09.706	+1.767	46.382	48.074	35.250
36	2:07.753	+1.801	46.271	46.258	35.224	44	2:12.791	+4.852	47.395	48.426	36.970
37	2:07.842	+1.890	46.319	46.248	35.275	45	2:11.219	+3.280	47.537	48.137	35.545
38	2:07.419	+1.467	46.222	46.259	34.938	46	2:09.182	+1.243	46.104	47.523	35.555
39	2:07.999	+2.047	46.234	46.573	35.192	47	2:12.040	+4.101	47.681	47.231	37.128
40	2:06.864	+0.912	46.080	45.757	35.027	48	2:07.939		46.100	46.603	35.236
41	2:08.278	+2.326	46.138	46.001	36.139	49	2:10.831	+2.892	47.724	47.448	35.659
42	2:07.192	+1.240	46.034	46.467	34.691	50	2:08.872	+0.933	45.916	47.262	35.694
43	2:07.169	+1.217	45.901	46.235	35.033	51	2:10.754	+2.815	46.780	47.600	36.374
44	2:07.489	+1.537	45.948	46.222	35.319	52	2:14.132	+6.193	48.471	49.960	35.701
45	2:07.571	+1.619	46.383	46.078	35.110	53	2:10.121	+2.182	46.194	48.298	35.629
46	2:08.118	+2.166	46.303	46.476	35.339	54	2:09.115	+1.176	46.391	47.330	35.394
47	2:07.199	+1.247	46.106	46.000	35.093						
48	2:05.998	+0.046	45.697	45.579	34.722						
49	2:05.952		45.747	45.515	34.690	(186) LACZKÓ/LACZKÓ					
50	2:06.490	+0.538	45.997	45.617	34.876	1	2:19.846	+7.723	51.866	49.481	36.562
51	2:05.987	+0.035	45.798	45.470	34.719	2	2:13.916	+1.793	48.211	49.114	36.591
52	2:06.341	+0.389	46.045	45.529	34.767	3	2:14.039	+1.916	48.159	49.117	36.763
53	2:06.234	+0.282	46.124	45.314	34.796	4	2:14.349	+2.226	48.028	49.662	36.659
54	2:06.442	+0.490	46.009	45.807	34.626	5	2:13.792	+1.669	48.060	48.987	36.745
55	2:07.057	+1.105	45.928	45.680	35.449	6	2:13.861	+1.738	48.124	49.112	36.625
56	2:06.656	+0.704	46.324	45.615	34.717	7	2:16.764	+4.641	48.989	51.073	36.702
						8	2:14.258	+2.135	47.995	49.477	36.786
						9	2:13.479	+1.356	47.863	48.893	36.723
						10	2:14.149	+2.026	47.915	49.554	36.680
						11	2:14.096	+1.973	48.309	49.062	36.725
						12	2:14.216	+2.093	48.162	49.423	36.631
						13	2:16.206	+4.083	47.894	49.221	39.091
						14	2:13.764	+1.641	48.184	48.988	36.592
						15	2:14.014	+1.891	48.039	49.369	36.606
						16	2:13.314	+1.191	47.769	48.882	36.663
						17	2:14.421	+2.298	47.959	49.568	36.894
						18	2:14.243	+2.120	48.212	49.183	36.848
						19	2:14.380	+2.257	48.197	49.395	36.788
						20	2:14.437	+2.314	48.165	49.517	36.755
						21	2:13.805	+1.682	47.875	49.252	36.678
						22	2:14.088	+1.965	48.022	49.161	36.905
						23	2:16.588	+4.465	48.388	51.296	36.904
						24	2:14.897	+2.774	48.177	49.839	36.881

(706) BALOGH/BALOGH

1	2:17.656	+9.717	50.965	48.933	35.798
2	2:11.754	+3.815	47.814	48.327	35.613
3	2:10.848	+2.909	47.398	48.002	35.448
4	2:10.187	+2.248	46.815	48.082	35.290
5	2:10.706	+2.767	47.011	48.000	35.695
6	2:10.922	+2.983	46.971	47.909	36.042
7	2:11.524	+3.585	47.653	48.112	35.759
8	2:13.497	+5.558	47.027	50.611	35.859
9	2:12.885	+4.946	47.959	49.020	35.906
10	2:12.563	+4.624	47.470	49.027	36.066
11	2:10.759	+2.820	47.164	48.220	35.375
12	2:10.294	+2.355	46.932	47.955	35.407
13	2:11.538	+3.599	47.536	48.294	35.708
14	2:10.824	+2.885	47.298	47.987	35.539

Orbits

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Hankook Duna Autó Autós Gyorsasági OB

OB Endurance

Hungaroring 4.381 km

Verseny / Race

2014.10.11. 15:29

Race (2:00:00 Time) started at 15:28:22

Lap	Lap Tm	Diff	S1	S2	S3	Lap	Lap Tm	Diff	S1	S2	S3
p25	2:20.422	+8.299	48.519	50.389		36	2:15.531	+0.935	49.177	49.584	36.770
26	5:28.250	+3:16.127		49.087	36.800	37	2:15.208	+0.612	49.053	49.334	36.821
27	2:15.533	+3.410		48.958	36.564	38	2:16.779	+2.183	50.546	49.270	36.963
28	2:12.123		47.289	48.320	36.514	39	2:17.530	+2.934	48.947	51.618	36.965
29	2:13.514	+1.391	47.972	48.770	36.772	40	2:15.076	+0.480	48.854	49.351	36.871
30	2:13.050	+0.927	47.716	48.530	36.804	41	2:15.827	+1.231	49.534	49.251	37.042
31	2:13.127	+1.004	47.577	48.816	36.734	42	2:15.272	+0.676	48.889	49.401	36.982
32	2:12.643	+0.520	47.608	48.692	36.343	43	2:15.472	+0.876	48.867	49.595	37.010
33	2:13.364	+1.241	47.432	48.821	37.111	44	2:15.964	+1.368	49.099	49.608	37.257
34	2:12.439	+0.316	47.218	48.650	36.571	45	2:15.823	+1.227	49.212	49.506	37.105
35	2:12.689	+0.566	47.662	48.601	36.426	46	2:17.680	+3.084	49.188	50.719	37.773
36	2:12.359	+0.236	47.250	48.404	36.705	47	2:15.487	+0.891	48.916	49.461	37.110
37	2:13.764	+1.641	47.169	49.193	37.402	48	2:15.795	+1.199	49.114	49.770	36.911
38	2:13.983	+1.860	47.553	49.451	36.979	49	2:16.014	+1.418	49.069	49.790	37.155
39	2:14.136	+2.013	47.900	49.341	36.895	50	2:16.432	+1.836	49.231	50.003	37.198
40	2:13.140	+1.017	47.667	48.603	36.870	51	2:16.477	+1.881	49.503	49.910	37.064
41	2:13.591	+1.468	47.350	49.356	36.885	52	2:15.806	+1.210	49.279	49.520	37.007
42	2:14.101	+1.978	47.873	49.426	36.802						
43	2:13.031	+0.908	47.392	48.707	36.932						
44	2:14.779	+2.656	48.115	49.248	37.416						
45	2:13.758	+1.635	47.805	49.062	36.891						
46	2:13.422	+1.299	47.669	48.931	36.822						
47	2:13.828	+1.705	47.455	49.127	37.246						
48	2:13.281	+1.158	47.474	48.902	36.905						
49	2:13.773	+1.650	48.163	48.779	36.831						
50	2:15.528	+3.405	47.749	49.908	37.871						
51	2:15.807	+3.684	48.189	50.382	37.236						
52	2:15.052	+2.929	48.163	49.584	37.305						
53	2:13.768	+1.645	47.743	49.268	36.757						

(222) CSISZÉR/MINK

1	2:22.721	+8.125	52.761	50.311	37.187
2	2:19.930	+5.334	51.588	50.357	37.985
3	2:16.675	+2.079	49.464	49.737	37.474
4	2:17.633	+3.037	49.761	49.704	38.168
5	2:17.124	+2.528	49.511	49.865	37.748
6	2:18.001	+3.405	50.473	49.771	37.757
7	2:16.952	+2.356	49.801	49.653	37.498
8	2:17.386	+2.790	49.844	49.957	37.585
9	2:16.708	+2.112	49.718	49.672	37.318
10	2:17.309	+2.713	49.523	50.386	37.400
11	2:17.183	+2.587	49.053	49.376	38.754
12	2:16.190	+1.594	48.992	49.587	37.611
13	2:16.401	+1.805	49.382	49.237	37.782
14	2:16.135	+1.539	49.000	49.344	37.791
15	2:16.226	+1.630	49.351	49.310	37.565
16	2:18.273	+3.677	49.706	49.746	38.821
17	2:16.146	+1.550	49.200	49.581	37.365
18	2:15.657	+1.061	49.220	49.194	37.243
19	2:15.479	+0.883	49.105	49.115	37.259
20	2:16.185	+1.589	49.105	49.637	37.443
21	2:16.305	+1.709	49.347	49.184	37.774
22	2:15.806	+1.210	49.367	49.203	37.236
23	2:17.622	+3.026	50.709	49.405	37.508
24	2:18.040	+3.444	51.276	49.325	37.439
25	2:16.559	+1.963	49.541	49.701	37.317
p26	2:22.289	+7.693	49.774	50.201	
27	6:52.304	+4:37.708		50.981	37.256
28	2:15.972	+1.376	49.632	49.531	36.809
29	2:14.596		48.648	49.243	36.705
30	2:16.431	+1.835	48.875	49.428	38.128
31	2:14.907	+0.311	48.865	49.203	36.839
32	2:15.209	+0.613	49.066	49.205	36.938
33	2:16.010	+1.414	49.541	49.485	36.984
34	2:15.028	+0.432	48.867	49.216	36.945
35	2:14.859	+0.263	48.779	49.299	36.781

Orbits

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