2017 INTERNATIONAL SERIES — SANCTIONED BY THE FIA

CREVENTIC PRESENTS

24H ENDURANCE SERIES — GT-CARS, TOURING CARS & 24H SPECIALS — 24HSERIES.COM — POWERED BY HANKOOK

24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

1	Hofor-Racing powered by Car Collection									Mercedes-AMG GT3									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			In		In			3:00.000	P	2									

2	Mercedes-AMG Testteam Black Falcon									Mercedes-AMG GT R SP-X									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	Out		In		In			3:30.000	P	2									

3	Black Falcon									Mercedes-AMG GT3									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			50.036	383.9	53.043		383.9	2:09.085		129	27.940		50.760	384.8	54.242		384.8	2:12.942	
2	27.932		48.970	384.8	52.456		384.8	2:09.358		130	27.808		49.920	383.9	53.673		383.9	2:11.401	
3	27.613		48.898	384.8	52.212		384.8	2:08.723		131	27.790		50.371	383.0	53.321		383.0	2:11.482	
4	27.501		48.796	385.7	52.177		385.7	2:08.474		132	28.142		50.331	384.8	53.529		384.8	2:12.002	
5	27.526		48.694	385.7	In		385.7	2:10.191	P	133	27.802		50.396	384.8	53.515		384.8	2:11.713	
6	Out		50.912	378.5	53.168		378.5	5:48.556		134	27.855		49.624	385.7	54.050		385.7	2:11.529	
7	27.703		48.639	383.0	51.872		383.0	2:08.214		135	27.652		50.371	383.9	53.735		383.9	2:11.758	
8	27.622		48.446	383.9	51.782		383.9	2:07.850		136	27.766		50.830	384.8	53.500		384.8	2:12.096	
9	28.729		49.865	384.8	52.174		384.8	2:10.768		137	27.932		50.863	383.9	53.940		383.9	2:12.735	
10	27.707		48.595	385.7	52.028		385.7	2:08.330		138	27.917		50.473	386.6	In		386.6	2:14.359	P
11	27.774		49.178	383.9	51.703		383.9	2:08.655		139	Out		51.985	376.7	54.796		376.7	6:01.934	
12	27.557		49.195	380.3	52.482		380.3	2:09.234		140	28.466		50.973	381.2	52.960		381.2	2:12.399	
13	27.797		49.662	384.8	52.009		384.8	2:09.468		141	28.011		49.365	383.0	53.485		383.0	2:10.861	
14	27.667		50.044	389.4	53.308		389.4	2:11.019		142	27.909		49.691	384.8	53.907		384.8	2:11.507	
15	27.986		48.936	385.7	52.214		385.7	2:09.136		143	28.022		49.859	383.9	53.834		383.9	2:11.715	
16	27.586		48.899	386.6	53.235		386.6	2:09.720		144	28.517		50.510	384.8	52.855		384.8	2:11.882	
17	27.449		48.917	384.8	52.202		384.8	2:08.568		145	28.070		49.463	383.0	52.871		383.0	2:10.404	
18	27.497		48.846	384.8	52.480		384.8	2:08.823		146	27.936		49.060	383.9	52.768		383.9	2:09.764	
19	27.467		48.844	385.7	52.430		385.7	2:08.741		147	27.961		50.369	384.8	54.020		384.8	2:12.350	
20	27.495		49.120	387.6	52.769		387.6	2:09.384		148	27.822		49.496	382.1	52.978		382.1	2:10.296	
21	27.578		49.664	388.5	53.111		388.5	2:10.353		149	27.789		50.086	386.6	53.881		386.6	2:11.756	
22	27.648		48.850	389.4	52.378		389.4	2:08.876		150	27.934		49.866	382.1	53.448		382.1	2:11.248	
23	27.568		49.169	385.7	52.508		385.7	2:09.245		151	27.989		51.961	381.2	53.426		381.2	2:13.376	
24	27.581		49.030	385.7	52.658		385.7	2:09.269		152	27.884		49.808	383.9	54.023		383.9	2:11.715	
25	27.591		49.091	385.7	52.681		385.7	2:09.363		153	28.424		50.274	382.1	53.304		382.1	2:12.002	
26	27.578		49.232	389.4	52.802		389.4	2:09.612		154	27.876		51.290	385.7	54.130		385.7	2:13.296	
27	28.021		49.961	388.5	53.364		388.5	2:11.346		155	28.129		50.005	381.2	53.293		381.2	2:11.427	
28	28.103		50.105	386.6	52.763		386.6	2:10.971		156	27.827		50.012	384.8	54.032		384.8	2:11.871	
29	27.691		49.116	389.4	53.149		389.4	2:09.956		157	28.249		49.933	382.1	53.445		382.1	2:11.627	
30	27.533		49.722	389.4	52.999		389.4	2:10.254		158	28.063		50.248	383.9	53.749		383.9	2:12.060	
31	28.187		49.894	388.5	52.877		388.5	2:10.958		159	28.257		49.939	381.2	53.305		381.2	2:11.501	
32	28.640		49.399	386.6	52.650		386.6	2:10.689		160	27.949		50.709	383.0	53.930		383.0	2:12.588	
33	27.571		50.222	388.5	52.958		388.5	2:10.751		161	27.844		49.464	381.2	53.087		381.2	2:10.395	
34	27.618		50.254	387.6	53.027		387.6	2:10.899		162	27.863		52.596	374.1	53.926		374.1	2:14.385	
35	28.738		50.919	385.7	In		385.7	2:14.394	P	163	28.645		51.434	383.9	54.044		383.9	2:14.123	
36	Out		51.026	383.0	53.733		383.0	5:48.674		164	28.292		49.706	383.0	53.949		383.0	2:11.947	
37	27.746		48.740	387.6	52.048		387.6	2:08.534		165	28.302		50.655	385.7	54.002		385.7	2:12.959	
38	27.397		48.349	383.0	51.918		383.0	2:07.664		166	28.118		51.325	377.6	In		377.6	2:16.713	P
39	28.028		49.811	386.6	52.291		386.6	2:10.130		167	Out		52.194	378.5	53.431		378.5	6:35.130	
40	27.921		48.613	386.6	52.450		386.6	2:08.984		168	29.239		50.246	383.0	52.738		383.0	2:12.223	
41	27.368		48.677	384.8	52.049		384.8	2:08.094		169	27.802		48.979	383.0	52.403		383.0	2:09.184	
42	27.600		49.469	389.4	52.418		389.4	2:09.487		170	28.098		49.496	384.8	52.857		384.8	2:10.451	
43	28.295		48.869	389.4	52.365		389.4	2:09.529		171	28.337		52.639	381.2	52.403		381.2	2:13.379	
44	27.477		48.737	388.5	53.308		388.5	2:09.522		172	27.620		48.951	383.9	52.383		383.9	2:08.954	
45	27.792		49.674	386.6	52.651		386.6	2:10.117		173	27.695		49.148	385.7	53.644		385.7	2:10.487	
46	27.627		48.748	389.4	52.813		389.4	2:09.188		174	28.487		49.919	385.7	52.784		385.7	2:11.190	
47	28.476		49.902	386.6	53.639		386.6	2:12.017		175	27.629		49.447	382.1	52.599		382.1	2:09.675	
48	27.656		50.136	383.9	52.297		383.9	2:10.089		176	28.133		49.790	376.7	53.776		376.7	2:11.699	
49	27.476		49.610	387.6	53.463		387.6	2:10.549		177	27.814		49.915	384.8	53.991		384.8	2:11.720	
50	27.767		48.843	386.6	53.017		386.6	2:09.627		178	27.741		49.232	381.2	53.264		381.2	2:10.237	
51	27.457		48.949	384.8	52.464		384.8	2:08.870		179	27.616		49.274	382.1	52.641		382.1	2:09.531	
52	27.459		48.997	385.7	52.720		385.7	2:09.176		180	27.740		49.275	383.9	52.716		383.9	2:09.731	
53	27.404		48.830	388.5	53.264		388.5	2:09.498		181	27.720		49.639	384.8	53.366		384.8	2:10.725	
54	27.695		50.288	388.5	52.603		388.5	2:10.586		182	27.733		49.357	383.0	53.616		383.0	2:10.706	
55	29.482		51.813	326.6	In		326.6	2:19.143	P	183	29.162		50.256	381.2	53.082		381.2	2:12.500	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

HANKOOK PERFORMANCE TYRES — CIRCUIT OF THE AMERICAS — panta MEMBER OF MOL GROUP RACING FUEL — radiolemans.com

24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

56	Out	50.376	382.1	53.729	382.1	10:15.978	184	28.278	50.929	384.8	53.197	384.8	2:12.404	
57	27.697	48.813	383.9	52.018	383.9	2:08.528	185	27.895	51.382	384.8	53.244	384.8	2:12.521	
58	27.387	48.889	385.7	51.947	385.7	2:08.223	186	27.764	49.871	383.9	52.880	383.9	2:10.515	
59	27.237	48.696	389.4	52.047	389.4	2:07.980	187	27.729	49.961	380.3	52.953	380.3	2:10.643	
60	27.662	48.501	384.8	51.714	384.8	2:07.877	188	27.955	49.925	381.2	53.097	381.2	2:10.977	
61	27.200	49.422	383.9	52.183	383.9	2:08.805	189	27.816	50.486	383.0	52.935	383.0	2:11.237	
62	27.390	48.936	383.9	51.949	383.9	2:08.275	190	28.049	49.839	383.9	53.696	383.9	2:11.584	
63	27.677	49.157	385.7	51.857	385.7	2:08.691	191	27.739	49.676	383.0	53.461	383.0	2:10.876	
64	27.510	1:28.880	89.1	In	89.1	3:51.529 P	192	27.773	49.276	385.7	53.230	385.7	2:10.279	
65	Out	1:54.014	349.1	53.951	349.1	6:14.815	193	27.808	49.478	385.7	53.538	385.7	2:10.824	
66	27.624	49.483	384.8	52.514	384.8	2:09.621	194	27.800	49.935	383.0	55.010	383.0	2:12.745	
67	27.532	48.830	383.0	53.771	383.0	2:10.133	195	29.075	51.230	383.0	53.388	383.0	2:13.693	
68	27.662	48.778	385.7	53.445	385.7	2:09.885	196	28.231	50.754	383.0	In	383.0	2:14.696 P	
69	27.545	49.275	383.9	52.383	383.9	2:09.203	197	Out	51.510	377.6	54.306	377.6	5:51.119	
70	27.532	48.869	383.9	52.607	383.9	2:09.008	198	28.166	49.559	374.1	53.139	374.1	2:10.864	
71	27.629	49.484	384.8	52.236	384.8	2:09.349	199	27.667	49.044	383.0	52.315	383.0	2:09.026	
72	28.349	49.252	387.6	53.273	387.6	2:10.874	200	27.956	49.699	381.2	52.550	381.2	2:10.205	
73	28.235	48.955	384.8	52.831	384.8	2:10.021	201	29.044	50.256	382.1	52.372	382.1	2:11.672	
74	27.500	50.040	386.6	52.788	386.6	2:10.328	202	28.312	49.609	383.0	52.623	383.0	2:10.544	
75	28.057	50.099	383.9	52.854	383.9	2:11.010	203	29.877	50.002	382.1	52.734	382.1	2:12.613	
76	27.597	48.984	387.6	53.226	387.6	2:09.807	204	27.691	49.785	383.9	53.248	383.9	2:10.724	
77	27.590	48.823	388.5	54.201	388.5	2:10.614	205	27.875	50.878	385.7	53.152	385.7	2:11.905	
78	28.161	50.654	376.7	52.775	376.7	2:11.590	206	27.762	50.152	381.2	52.861	381.2	2:10.775	
79	27.461	48.940	383.9	53.016	383.9	2:09.417	207	27.800	49.357	382.1	52.752	382.1	2:09.909	
80	28.356	49.418	383.9	52.908	383.9	2:10.682	208	27.852	49.419	383.0	54.901	383.0	2:12.172	
81	28.264	49.378	385.7	53.557	385.7	2:11.199	209	28.326	51.085	383.0	53.403	383.0	2:12.814	
82	28.873	51.622	385.7	54.780	385.7	2:15.275	210	27.833	49.344	385.7	53.003	385.7	2:10.180	
83	27.941	49.326	383.9	52.972	383.9	2:10.239	211	27.760	49.882	382.1	52.636	382.1	2:10.278	
84	27.487	49.255	383.0	53.903	383.0	2:10.645	212	27.810	49.950	383.0	52.585	383.0	2:10.345	
85	27.630	49.057	385.7	53.263	385.7	2:09.950	213	27.662	49.284	383.0	52.929	383.0	2:09.875	
86	28.411	51.928	387.6	53.770	387.6	2:14.109	214	28.006	50.799	385.7	54.130	385.7	2:12.935	
87	27.484	49.723	383.0	52.648	383.0	2:09.855	215	28.086	50.764	383.0	53.735	383.0	2:12.585	
88	27.483	49.283	389.4	In	389.4	2:12.783 P	216	28.111	51.221	383.0	54.111	383.0	2:13.443	
89	Out	52.240	380.3	54.807	380.3	5:30.465	217	28.810	50.778	383.9	54.886	383.9	2:14.474	
90	28.434	49.563	386.6	53.610	386.6	2:11.607	218	28.496	50.916	383.9	53.558	383.9	2:12.970	
91	27.593	49.233	360.0	53.875	360.0	2:10.701	219	28.097	50.356	382.1	53.453	382.1	2:11.906	
92	27.693	49.441	382.1	52.448	382.1	2:09.582	220	28.157	51.044	383.0	In	383.0	2:16.076 P	
93	27.703	49.235	383.9	52.277	383.9	2:09.215	221	Out	50.765	378.5	54.348	378.5	6:11.104	
94	27.938	50.535	383.9	52.649	383.9	2:11.122	222	27.998	49.525	380.3	52.321	380.3	2:09.844	
95	27.607	49.166	386.6	53.882	386.6	2:10.655	223	27.735	49.705	381.2	51.980	381.2	2:09.420	
96	27.556	49.702	384.8	52.904	384.8	2:10.162	224	27.521	51.090	383.9	52.334	383.9	2:10.945	
97	28.169	49.114	385.7	53.070	385.7	2:10.353	225	28.445	49.820	380.3	52.138	380.3	2:10.403	
98	28.014	51.245	383.9	53.166	383.9	2:12.425	226	27.472	49.075	382.1	52.259	382.1	2:08.806	
99	28.460	50.126	383.9	53.013	383.9	2:11.599	227	27.627	49.528	386.6	54.141	386.6	2:11.296	
100	27.617	50.874	376.7	53.663	376.7	2:12.154	228	28.255	50.707	369.9	53.210	369.9	2:12.172	
101	28.058	50.121	385.7	53.363	385.7	2:11.542	229	28.239	50.362	360.8	53.176	360.8	2:11.777	
102	28.048	49.730	383.9	52.836	383.9	2:10.614	230	28.122	50.393	366.5	53.719	366.5	2:12.234	
103	27.630	50.065	387.6	54.027	387.6	2:11.722	231	28.120	50.696	362.4	53.435	362.4	2:12.251	
104	27.726	50.738	383.0	53.509	383.0	2:11.973	232	30.140	50.387	372.4	53.063	372.4	2:13.590	
105	27.756	49.262	385.7	53.534	385.7	2:10.552	233	28.988	50.313	370.7	54.292	370.7	2:13.593	
106	27.911	50.108	387.6	54.935	387.6	2:12.954	234	29.013	50.132	375.9	53.354	375.9	2:12.499	
107	27.883	50.580	385.7	53.547	385.7	2:12.010	235	28.681	50.980	368.2	54.210	368.2	2:13.871	
108	27.982	49.557	385.7	52.959	385.7	2:10.498	236	28.212	49.556	371.6	53.480	371.6	2:11.248	
109	28.045	49.905	386.6	54.567	386.6	2:12.517	237	28.195	49.464	376.7	53.835	376.7	2:11.494	
110	27.710	49.621	384.8	53.770	384.8	2:11.101	238	28.011	49.822	377.6	53.346	377.6	2:11.179	
111	27.713	49.647	385.7	In	385.7	2:12.626 P	239	28.095	50.205	380.3	54.100	380.3	2:12.400	
112	Out	52.295	376.7	54.718	376.7	5:53.488	240	28.561	50.466	381.2	54.233	381.2	2:13.260	
113	27.812	50.016	381.2	53.160	381.2	2:10.988	241	28.378	49.642	373.3	53.719	373.3	2:11.739	
114	27.720	50.059	384.8	53.930	384.8	2:11.709	242	28.003	49.658	378.5	53.014	378.5	2:10.675	
115	27.778	49.426	383.9	52.649	383.9	2:09.853	243	28.102	50.418	373.3	54.636	373.3	2:13.156	
116	28.385	51.211	383.9	53.552	383.9	2:13.148	244	28.245	49.543	375.0	53.764	375.0	2:11.552	
117	28.318	50.976	383.9	52.537	383.9	2:11.831	245	29.268	50.204	380.3	53.250	380.3	2:12.722	
118	27.730	49.424	386.6	53.420	386.6	2:10.574	246	28.133	51.380	380.3	53.392	380.3	2:12.905	
119	28.378	49.340	387.6	53.196	387.6	2:10.914	247	28.057	50.127	371.6	54.814	371.6	2:12.998	
120	27.673	49.270	390.4	54.399	390.4	2:11.342	248	28.419	50.004	371.6	54.294	371.6	2:12.717	
121	27.552	49.585	385.7	52.904	385.7	2:10.041	249	28.142	49.533	374.1	53.348	374.1	2:11.023	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

122	27.619	50.981	385.7	53.614	385.7	2:12.214	250	29.064	51.028	369.9	53.631	369.9	2:13.723
123	28.005	50.507	388.5	54.024	388.5	2:12.536	251	28.231	49.335	383.0	53.444	383.0	2:11.010
124	27.907	51.567	383.0	53.192	383.0	2:12.666	252	27.846	50.325	381.2	52.968	381.2	2:11.139
125	27.780	50.674	384.8	53.182	384.8	2:11.636	253	27.964	49.286	381.2	53.477	381.2	2:10.727
126	27.833	49.544	384.8	53.673	384.8	2:11.050	254	28.005	49.501	377.6	54.180	377.6	2:11.686
127	27.870	50.375	383.0	53.129	383.0	2:11.374	255	28.775	51.282	381.2	55.081	381.2	2:15.138
128	28.522	49.628	384.8	53.243	384.8	2:11.393	256						

10	Leipert Motorsport										Lamborghini Huracán Super Trofeo									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			53.012	356.8	56.712		356.8	2:18.938		121	29.021		51.131	389.4	55.248		389.4	2:15.400	
2	29.965		51.275	383.0	55.511		383.0	2:16.751		122	28.945		51.606	390.4	56.531		390.4	2:17.082	
3	28.870		50.805	369.9	55.112		369.9	2:14.787		123	29.331		52.643	387.6	57.446		387.6	2:19.420	
4	28.702		51.197	388.5	54.814		388.5	2:14.713		124	29.733		51.979	392.3	55.629		392.3	2:17.341	
5	28.764		50.953	369.9	54.741		369.9	2:14.458		125	28.709		52.626	392.3	57.314		392.3	2:18.649	
6	29.070		50.617	385.7	54.597		385.7	2:14.284		126	29.805		52.705	388.5	55.766		388.5	2:18.276	
7	28.643		51.391	353.7	54.820		353.7	2:14.854		127	29.474		52.614	389.4	55.933		389.4	2:18.021	
8	29.000		51.095	387.6	55.375		387.6	2:15.470		128	29.114		52.492	391.3	56.588		391.3	2:18.194	
9	28.822		50.755	335.4	55.507		335.4	2:15.084		129	29.588		52.703	387.6	In		387.6	2:25.567	P
10	28.495		50.822	392.3	55.865		392.3	2:15.182		130	Out		55.665	343.2	57.764		343.2	6:56.385	
11	28.762		51.012	356.8	54.915		356.8	2:14.689		131	29.692		53.074	360.8	56.085		360.8	2:18.851	
12	28.657		50.803	348.4	54.976		348.4	2:14.436		132	29.062		51.843	359.2	55.688		359.2	2:16.593	
13	28.873		50.708	361.6	55.365		361.6	2:14.946		133	28.921		51.062	349.9	56.308		349.9	2:16.291	
14	29.599		50.885	364.9	55.006		364.9	2:15.490		134	28.861		51.406	361.6	55.611		361.6	2:15.878	
15	29.339		51.584	364.0	55.621		364.0	2:16.544		135	29.269		51.006	376.7	55.280		376.7	2:15.555	
16	29.213		52.293	369.9	55.291		369.9	2:16.797		136	29.835		52.299	350.6	55.559		350.6	2:17.693	
17	28.634		50.883	350.6	55.464		350.6	2:14.981		137	29.435		52.152	380.3	55.103		380.3	2:16.690	
18	28.662		50.701	352.9	55.218		352.9	2:14.581		138	30.091		51.661	344.7	57.060		344.7	2:18.812	
19	28.970		50.772	375.9	56.167		375.9	2:15.909		139	28.998		51.914	386.6	55.499		386.6	2:16.411	
20	28.970		51.603	367.3	55.697		367.3	2:16.270		140	28.872		51.075	379.4	56.211		379.4	2:16.158	
21	29.750		51.331	370.7	56.127		370.7	2:17.208		141	29.262		52.566	381.2	55.670		381.2	2:17.498	
22	28.772		51.218	365.7	1:13.759		365.7	2:33.749		142	28.932		51.295	365.7	55.512		365.7	2:15.739	
23	28.971		50.657	364.9	55.482		364.9	2:15.110		143	29.033		51.575	377.6	55.407		377.6	2:16.015	
24	28.735		50.962	361.6	55.966		361.6	2:15.663		144	28.938		51.512	353.7	58.122		353.7	2:18.572	
25	29.010		51.849	378.5	56.127		378.5	2:16.986		145	29.215		51.338	363.2	55.640		363.2	2:16.193	
26	29.574		52.414	348.4	In		348.4	2:23.292	P	146	29.261		51.555	376.7	56.419		376.7	2:17.235	
27	Out		52.479	370.7	56.309		370.7	6:31.173		147	29.141		51.792	340.3	55.595		340.3	2:16.528	
28	29.113		51.973	367.3	56.844		367.3	2:17.930		148	29.286		53.643	357.6	55.639		357.6	2:18.568	
29	29.040		51.592	384.8	55.762		384.8	2:16.394		149	28.831		53.197	361.6	56.172		361.6	2:18.200	
30	28.926		51.429	380.3	56.600		380.3	2:16.955		150	29.492		51.812	364.9	57.580		364.9	2:18.884	
31	28.943		51.386	351.4	57.225		351.4	2:17.554		151	29.468		52.570	366.5	55.678		366.5	2:17.716	
32	29.062		52.768	339.6	56.359		339.6	2:18.189		152	29.119		52.584	380.3	55.623		380.3	2:17.326	
33	29.303		51.535	323.4	56.987		323.4	2:17.825		153	28.914		51.375	367.3	55.763		367.3	2:16.052	
34	29.373		52.145	373.3	56.261		373.3	2:17.779		154	28.825		51.820	384.8	55.776		384.8	2:16.421	
35	28.942		51.310	367.3	55.953		367.3	2:16.205		155	29.319		51.385	382.1	55.908		382.1	2:16.612	
36	29.094		51.286	374.1	56.459		374.1	2:16.839		156	29.528		51.897	360.8	56.986		360.8	2:18.411	
37	29.219		51.286	374.1	56.123		374.1	2:16.628		157	29.235		51.930	379.4	55.946		379.4	2:17.111	
38	29.213		52.392	369.0	56.128		369.0	2:17.733		158	29.956		51.733	362.4	56.282		362.4	2:17.971	
39	29.177		51.229	370.7	55.970		370.7	2:16.376		159	28.855		52.145	382.1	55.855		382.1	2:16.855	
40	29.245		51.373	363.2	57.703		363.2	2:18.321		160	29.749		51.945	333.3	56.811		333.3	2:18.505	
41	29.227		52.464	352.9	56.622		352.9	2:18.313		161	29.003		51.366	354.5	In		354.5	2:19.342	P
42	29.020		51.711	382.1	56.238		382.1	2:16.969		162	Out		56.063	346.9	59.117		346.9	6:55.662	
43	28.830		52.271	375.9	56.331		375.9	2:17.432		163	30.196		52.317	353.7	57.274		353.7	2:19.787	
44	29.661		52.457	370.7	56.345		370.7	2:18.463		164	29.363		51.714	389.4	57.013		389.4	2:18.090	
45	29.207		51.963	363.2	59.911		363.2	2:21.081		165	30.207		53.105	377.6	59.380		377.6	2:22.692	
46	29.479		52.759	347.6	57.325		347.6	2:19.563		166	30.093		52.241	362.4	59.006		362.4	2:21.340	
47	29.562		52.487	375.0	In		375.0	2:21.852	P	167	30.571		52.816	350.6	57.714		350.6	2:21.101	
48	Out		56.657	287.7	58.705		287.7	6:07.603		168	30.569		52.628	369.0	57.667		369.0	2:20.864	
49	29.590		52.007	378.5	55.596		378.5	2:17.193		169	30.441		51.866	386.6	56.196		386.6	2:18.503	
50	29.659		52.646	347.6	55.600		347.6	2:17.905		170	29.819		51.877	383.9	56.407		383.9	2:18.103	
51	29.349		51.947	378.5	56.258		378.5	2:17.554		171	29.946		51.678	388.5	57.556		388.5	2:19.180	
52	30.853		51.200	387.6	56.551		387.6	2:18.604		172	29.931		51.945	365.7	57.720		365.7	2:19.596	
53	29.976		51.820	379.4	56.865		379.4	2:18.661		173	30.413		53.069	380.3	57.636		380.3	2:21.118	
54	30.055		51.495	383.9	55.885		383.9	2:17.435		174	30.658		51.909	350.6	57.923		350.6	2:20.490	
55	29.399		51.756	363.2	56.788		363.2	2:17.943		175	30.066		51.549	384.8	58.116		384.8	2:19.731	
56	29.360		51.754	380.3	56.833		380.3	2:17.947		176	29.934		52.625	378.5	57.888		378.5	2:20.447	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

HANKOOK PERFORMANCE TYRES CIRCUIT OF THE AMERICAS panta MEMBER OF MOL GROUP RACING FUEL radiolemans.com

24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

57	29.325	51.657	387.6	56.062	387.6	2:17.044	177	29.836	51.636	381.2	57.372	381.2	2:18.844
58	29.822	51.964	368.2	56.271	368.2	2:18.057	178	29.795	51.798	376.7	56.942	376.7	2:18.535
59	29.440	51.476	362.4	58.281	362.4	2:19.197	179	30.012	51.886	382.1	56.071	382.1	2:17.969
60	29.823	51.891	375.0	56.715	375.0	2:18.429	180	29.704	51.953	370.7	56.658	370.7	2:18.315
61	30.493	53.583	364.0	57.114	364.0	2:21.190	181	30.313	54.194	338.2	58.423	338.2	2:22.930
62	29.422	51.136	364.0	56.580	364.0	2:17.138	182	30.303	52.319	386.6	57.056	386.6	2:19.678
63	29.788	52.584	371.6	56.835	371.6	2:19.207	183	30.506	53.106	375.0	57.678	375.0	2:21.290
64	49.839	2:15.141	89.6	In	89.6	5:03.667 P	184	30.703	52.130	374.1	57.423	374.1	2:20.256
65	Out	1:00.634	271.4	1:04.786	271.4	6:11.764	185	30.014	53.481	353.7	58.823	353.7	2:22.318
66	30.795	53.684	386.6	56.887	386.6	2:21.366	186	30.829	54.192	372.4	57.719	372.4	2:22.740
67	30.307	51.864	387.6	56.653	387.6	2:18.824	187	30.465	52.573	380.3	58.239	380.3	2:21.277
68	30.833	54.810	375.0	56.291	375.0	2:21.934	188	30.915	51.977	362.4	58.333	362.4	2:21.225
69	30.575	52.244	388.5	56.123	388.5	2:18.942	189	30.301	52.226	364.9	57.759	364.9	2:20.286
70	29.719	51.520	385.7	56.132	385.7	2:17.371	190	30.342	52.344	379.4	57.938	379.4	2:20.624
71	29.364	51.358	390.4	56.425	390.4	2:17.147	191	30.898	52.878	371.6	57.043	371.6	2:20.819
72	29.909	52.703	373.3	57.362	373.3	2:19.974	192	31.271	53.339	361.6	57.888	361.6	2:22.498
73	29.745	51.913	377.6	57.255	377.6	2:18.913	193	31.113	54.081	339.6	In	339.6	2:29.861 P
74	29.651	51.629	387.6	56.045	387.6	2:17.325	194	Out	1:00.387	308.6	1:04.109	308.6	7:11.128
75	29.587	52.005	389.4	56.181	389.4	2:17.773	195	31.072	53.214	368.2	57.825	368.2	2:22.111
76	29.511	53.358	377.6	57.390	377.6	2:20.259	196	30.353	52.966	364.0	57.601	364.0	2:20.920
77	30.010	52.208	387.6	1:02.804	387.6	2:25.022	197	30.484	53.466	343.2	57.439	343.2	2:21.389
78	29.678	52.834	351.4	58.002	351.4	2:20.514	198	29.850	51.678	390.4	56.230	390.4	2:17.758
79	29.839	54.139	385.7	56.406	385.7	2:20.384	199	29.591	51.996	386.6	56.463	386.6	2:18.050
80	29.519	51.501	368.2	56.975	368.2	2:17.995	200	29.828	53.090	383.0	58.444	383.0	2:21.362
81	29.950	51.872	387.6	57.609	387.6	2:19.431	201	29.848	52.494	369.9	57.605	369.9	2:19.947
82	29.575	52.443	386.6	56.560	386.6	2:18.578	202	29.872	54.313	384.8	57.876	384.8	2:22.061
83	29.886	52.198	386.6	56.858	386.6	2:18.942	203	30.344	53.366	375.0	58.395	375.0	2:22.105
84	29.897	52.361	355.3	57.150	355.3	2:19.408	204	29.796	51.776	382.1	57.039	382.1	2:18.611
85	29.489	52.330	383.0	56.547	383.0	2:18.366	205	30.058	52.308	349.9	58.364	349.9	2:20.730
86	29.727	52.950	393.2	57.287	393.2	2:19.964	206	30.276	52.431	386.6	56.700	386.6	2:19.407
87	29.602	52.295	383.9	56.927	383.9	2:18.824	207	29.847	52.479	384.8	57.115	384.8	2:19.441
88	29.524	51.928	391.3	56.521	391.3	2:17.973	208	30.131	52.526	389.4	56.711	389.4	2:19.368
89	29.985	52.253	389.4	56.886	389.4	2:19.124	209	29.727	52.646	384.8	56.416	384.8	2:18.789
90	29.695	53.164	353.7	57.242	353.7	2:20.101	210	29.567	51.550	356.8	56.953	356.8	2:18.070
91	29.767	52.379	361.6	56.929	361.6	2:19.075	211	29.729	52.332	375.9	57.085	375.9	2:19.146
92	29.973	52.321	388.5	56.400	388.5	2:18.694	212	29.788	52.600	388.5	56.923	388.5	2:19.311
93	29.856	51.944	369.9	56.754	369.9	2:18.554	213	29.565	52.234	389.4	56.572	389.4	2:18.371
94	29.492	53.718	384.8	57.167	384.8	2:20.377	214	29.635	52.317	387.6	56.728	387.6	2:18.680
95	29.549	53.658	386.6	57.155	386.6	2:20.362	215	29.658	52.394	377.6	58.217	377.6	2:20.269
96	29.810	52.514	388.5	56.892	388.5	2:19.216	216	30.053	52.404	377.6	56.815	377.6	2:19.272
97	29.791	52.163	392.3	56.592	392.3	2:18.546	217	29.810	52.176	384.8	56.936	384.8	2:18.922
98	45.941	1:08.375	246.2	In	246.2	3:05.409 P	218	29.730	51.905	390.4	56.267	390.4	2:17.902
99	Out	1:06.239	262.6	1:01.561	262.6	7:54.152	219	29.650	51.820	367.3	57.237	367.3	2:18.707
100	29.509	54.219	387.6	56.779	387.6	2:20.507	220	29.585	52.107	389.4	57.366	389.4	2:19.058
101	29.693	51.823	387.6	55.305	387.6	2:16.821	221	30.167	52.286	375.9	57.829	375.9	2:20.282
102	29.066	51.268	390.4	55.059	390.4	2:15.393	222	29.776	52.190	395.1	56.640	395.1	2:18.606
103	29.202	54.933	388.5	56.081	388.5	2:20.216	223	29.901	52.091	389.4	57.538	389.4	2:19.530
104	29.439	53.735	387.6	55.634	387.6	2:18.808	224	29.533	53.512	382.1	57.095	382.1	2:20.140
105	28.761	50.919	396.1	55.261	396.1	2:14.941	225	30.400	52.927	385.7	In	385.7	2:26.091 P
106	31.494	54.585	387.6	56.018	387.6	2:22.097	226	Out	1:02.014	247.7	1:03.859	247.7	7:18.676
107	28.995	51.375	389.4	55.150	389.4	2:15.520	227	30.725	54.304	378.5	59.374	378.5	2:24.403
108	30.491	51.536	399.0	55.674	399.0	2:17.701	228	31.993	54.332	380.3	59.184	380.3	2:25.509
109	30.058	52.846	388.5	55.324	388.5	2:18.228	229	31.078	54.244	378.5	57.815	378.5	2:23.137
110	31.181	53.270	386.6	55.682	386.6	2:20.133	230	30.621	53.738	379.4	57.225	379.4	2:21.584
111	28.532	51.783	392.3	55.925	392.3	2:16.240	231	29.794	53.139	384.8	1:00.080	384.8	2:23.013
112	28.884	51.619	390.4	55.011	390.4	2:15.514	232	31.200	55.187	379.4	58.513	379.4	2:24.900
113	28.759	51.106	392.3	55.367	392.3	2:15.232	233	29.902	52.471	387.6	56.040	387.6	2:18.413
114	28.479	51.077	391.3	55.439	391.3	2:14.995	234	31.136	54.064	384.8	57.853	384.8	2:23.053
115	29.144	52.736	387.6	57.315	387.6	2:19.195	235	29.542	53.468	384.8	59.642	384.8	2:22.652
116	29.591	53.118	389.4	55.337	389.4	2:18.046	236	30.318	54.547	384.8	57.252	384.8	2:22.117
117	30.295	52.226	387.6	56.211	387.6	2:18.732	237	30.882	54.079	380.3	59.425	380.3	2:24.386
118	29.598	52.742	392.3	57.044	392.3	2:19.384	238	31.051	1:14.587	130.0	In	130.0	3:21.217 P
119	29.153	51.959	388.5	56.446	388.5	2:17.558	239	Out	3:33.478	56.4	3:10.183	56.4	14:38.951
120	28.956	51.831	392.3	56.612	392.3	2:17.399	240						

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

13	Manthey Racing									Porsche 991 GT3 R									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			50.068	386.6	53.100		386.6	2:09.580		128	27.515		49.146	392.3	53.134		392.3	2:09.795	
2	27.890		48.788	383.0	52.685		383.0	2:09.363		129	27.864		49.382	386.6	53.221		386.6	2:10.467	
3	27.579		48.624	390.4	52.503		390.4	2:08.706		130	27.525		49.234	390.4	52.509		390.4	2:09.268	
4	27.488		48.560	394.2	52.472		394.2	2:08.520		131	27.580		49.354	392.3	52.625		392.3	2:09.559	
5	27.498		48.539	394.2	52.470		394.2	2:08.507		132	27.635		50.350	394.2	53.251		394.2	2:11.236	
6	27.443		48.628	391.3	52.096		391.3	2:08.167		133	28.146		49.769	388.5	53.097		388.5	2:11.012	
7	28.243		48.743	393.2	52.363		393.2	2:09.349		134	27.572		49.628	394.2	53.234		394.2	2:10.434	
8	27.441		49.727	397.1	52.783		397.1	2:09.951		135	27.723		49.793	394.2	53.283		394.2	2:10.799	
9	28.077		49.005	395.1	52.162		395.1	2:09.244		136	27.586		49.107	396.1	53.722		396.1	2:10.415	
10	27.361		48.956	392.3	52.353		392.3	2:08.670		137	27.601		49.457	373.3	53.144		373.3	2:10.202	
11	27.983		49.644	392.3	52.311		392.3	2:09.938		138	27.548		49.283	388.5	53.184		388.5	2:10.015	
12	27.349		48.970	392.3	52.308		392.3	2:08.627		139	27.717		49.557	390.4	53.593		390.4	2:10.867	
13	27.396		49.757	395.1	53.337		395.1	2:10.490		140	27.681		48.992	392.3	52.971		392.3	2:09.644	
14	27.397		49.228	395.1	52.502		395.1	2:09.127		141	27.761		49.312	393.2	53.398		393.2	2:10.471	
15	27.498		48.812	393.2	52.212		393.2	2:08.522		142	27.824		48.958	394.2	53.452		394.2	2:10.234	
16	27.314		48.714	395.1	52.756		395.1	2:08.784		143	27.575		49.531	394.2	53.185		394.2	2:10.291	
17	27.553		48.774	394.2	52.773		394.2	2:09.100		144	27.532		50.302	391.3	53.260		391.3	2:11.094	
18	29.440		50.010	398.0	53.025		398.0	2:12.475		145	28.241		50.822	392.3	53.445		392.3	2:12.508	
19	27.491		48.764	394.2	52.606		394.2	2:08.861		146	27.483		49.333	392.3	53.275		392.3	2:10.091	
20	27.301		49.085	394.2	52.288		394.2	2:08.674		147	27.579		49.832	391.3	53.339		391.3	2:10.750	
21	27.948		50.703	395.1	In		395.1	2:14.320	P	148	27.860		49.383	393.2	53.829		393.2	2:11.072	
22	Out		55.212	361.6	56.216		361.6	7:26.225		149	27.702		49.219	393.2	In		393.2	2:11.954	P
23	29.727		54.559	384.8	55.762		384.8	2:20.048		150	Out		54.049	366.5	58.157		366.5	6:34.305	
24	29.070		51.897	388.5	55.777		388.5	2:16.744		151	30.480		53.684	369.0	57.627		369.0	2:21.791	
25	28.919		51.965	364.0	55.560		364.0	2:16.444		152	29.889		53.249	372.4	57.633		372.4	2:20.771	
26	30.061		53.151	388.5	55.466		388.5	2:18.678		153	29.347		52.274	386.6	56.836		386.6	2:18.457	
27	29.530		53.366	383.0	56.396		383.0	2:19.292		154	29.744		52.345	384.8	57.218		384.8	2:19.307	
28	28.972		51.310	382.1	55.412		382.1	2:15.694		155	29.668		52.481	384.8	57.039		384.8	2:19.188	
29	28.922		51.628	391.3	55.038		391.3	2:15.588		156	29.926		52.640	385.7	56.350		385.7	2:18.916	
30	29.447		51.980	375.0	56.668		375.0	2:18.095		157	30.156		52.439	383.9	56.218		383.9	2:18.813	
31	29.329		51.325	391.3	55.349		391.3	2:16.003		158	29.412		52.184	383.9	57.512		383.9	2:19.108	
32	29.498		51.357	381.2	56.800		381.2	2:17.655		159	31.054		54.472	381.2	57.801		381.2	2:23.327	
33	29.970		51.674	387.6	55.065		387.6	2:16.709		160	29.377		51.665	385.7	55.957		385.7	2:16.999	
34	29.327		51.780	389.4	55.240		389.4	2:16.347		161	29.700		51.652	385.7	56.944		385.7	2:18.296	
35	29.476		53.392	387.6	56.626		387.6	2:19.494		162	29.267		54.453	384.8	56.087		384.8	2:19.807	
36	29.016		51.242	386.6	56.111		386.6	2:16.369		163	29.183		53.236	384.8	56.508		384.8	2:18.927	
37	28.702		51.201	388.5	55.966		388.5	2:15.869		164	29.870		51.661	384.8	57.132		384.8	2:18.663	
38	29.176		51.408	388.5	54.998		388.5	2:15.582		165	29.772		52.371	386.6	56.666		386.6	2:18.809	
39	29.222		51.761	389.4	55.663		389.4	2:16.646		166	29.284		51.922	384.8	56.692		384.8	2:17.898	
40	29.328		52.766	389.4	54.642		389.4	2:16.736		167	29.342		51.817	386.6	56.234		386.6	2:17.393	
41	29.742		50.993	390.4	55.191		390.4	2:15.926		168	29.255		51.428	387.6	56.259		387.6	2:16.942	
42	28.770		51.992	391.3	54.623		391.3	2:15.385		169	29.271		51.774	384.8	56.337		384.8	2:17.382	
43	28.811		51.092	389.4	55.003		389.4	2:14.906		170	29.404		52.197	386.6	In		386.6	2:22.109	P
44	29.014		52.178	392.3	55.244		392.3	2:16.436		171	Out		52.658	360.0	55.923		360.0	5:56.431	
45	28.931		51.958	390.4	In		390.4	2:20.693	P	172	28.902		50.807	383.9	54.647		383.9	2:14.356	
46	Out		53.715	368.2	55.655		368.2	6:34.278		173	28.396		50.023	385.7	53.652		385.7	2:12.071	
47	28.710		50.373	384.8	54.188		384.8	2:13.271		174	28.703		49.925	387.6	54.003		387.6	2:12.631	
48	29.164		51.024	388.5	53.797		388.5	2:13.985		175	27.992		49.804	387.6	53.446		387.6	2:11.242	
49	28.055		49.477	392.3	53.460		392.3	2:10.992		176	28.028		49.898	385.7	53.224		385.7	2:11.150	
50	28.881		50.682	382.1	53.612		382.1	2:13.175		177	28.003		51.084	385.7	53.254		385.7	2:12.341	
51	27.892		49.885	391.3	52.656		391.3	2:10.433		178	28.224		50.177	364.9	54.445		364.9	2:12.846	
52	27.679		49.532	389.4	53.055		389.4	2:10.266		179	28.494		51.026	386.6	53.417		386.6	2:12.937	
53	27.972		50.890	393.2	53.658		393.2	2:12.520		180	27.934		49.885	387.6	53.819		387.6	2:11.638	
54	28.059		50.553	390.4	52.932		390.4	2:11.544		181	28.057		50.453	371.6	54.811		371.6	2:13.321	
55	27.785		50.151	391.3	52.877		391.3	2:10.813		182	28.231		51.409	386.6	53.603		386.6	2:13.243	
56	28.504		50.352	392.3	53.456		392.3	2:12.312		183	28.273		50.896	387.6	53.555		387.6	2:12.724	
57	28.174		50.693	389.4	53.609		389.4	2:12.476		184	27.884		51.142	387.6	53.607		387.6	2:12.633	
58	27.976		50.578	391.3	53.223		391.3	2:11.777		185	28.005		50.029	387.6	53.333		387.6	2:11.367	
59	28.058		49.716	390.4	53.591		390.4	2:11.365		186	28.520		50.640	385.7	53.409		385.7	2:12.569	
60	27.925		51.105	391.3	53.553		391.3	2:12.583		187	28.545		50.806	388.5	54.410		388.5	2:13.761	
61	27.887		49.654	392.3	53.496		392.3	2:11.037		188	28.115		50.506	388.5	54.040		388.5	2:12.661	
62	28.442		50.350	393.2	53.762		393.2	2:12.554		189	28.083		50.537	386.6	53.574		386.6	2:12.194	
63	27.797		49.784	394.2	53.495		394.2	2:11.076		190	28.016		50.211	389.4	53.985		389.4	2:12.212	
64	27.801		49.877	392.3	53.534		392.3	2:11.212		191	28.105		50.154	391.3	54.247		391.3	2:12.506	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

65	27.993	1:24.110	84.7	In	84.7	3:53.208 P	192	28.197	51.047	385.7	54.488	385.7	2:13.732	
66	Out	1:53.347	349.1	54.824	349.1	6:23.344	193	28.452	51.430	386.6	54.153	386.6	2:14.035	
67	28.745	50.620	388.5	53.501	388.5	2:12.866	194	28.504	51.383	384.8	54.126	384.8	2:14.013	
68	28.842	50.390	389.4	53.855	389.4	2:13.087	195	28.064	50.545	386.6	54.195	386.6	2:12.804	
69	28.597	51.876	390.4	54.176	390.4	2:14.649	196	28.356	52.201	385.7	54.315	385.7	2:14.872	
70	29.424	52.035	390.4	54.402	390.4	2:15.861	197	28.170	51.949	377.6	In	377.6	2:17.789 P	
71	29.152	50.200	385.7	54.061	385.7	2:13.413	198	Out	54.310	376.7	55.574	376.7	6:09.474	
72	27.946	50.181	390.4	53.809	390.4	2:11.936	199	28.949	51.047	381.2	54.112	381.2	2:14.108	
73	28.477	50.861	389.4	53.650	389.4	2:12.988	200	29.246	50.660	384.8	53.426	384.8	2:13.332	
74	28.105	50.448	390.4	54.006	390.4	2:12.559	201	28.435	50.983	386.6	54.257	386.6	2:13.675	
75	28.147	50.362	390.4	53.456	390.4	2:11.965	202	28.367	51.259	389.4	53.799	389.4	2:13.425	
76	28.270	50.467	392.3	54.221	392.3	2:12.958	203	28.167	51.263	391.3	54.447	391.3	2:13.877	
77	28.364	50.797	376.7	54.366	376.7	2:13.527	204	28.380	50.558	386.6	53.235	386.6	2:12.173	
78	28.930	50.375	387.6	54.504	387.6	2:13.809	205	28.350	52.366	387.6	53.699	387.6	2:14.415	
79	28.855	51.307	384.8	55.115	384.8	2:15.277	206	28.045	50.845	389.4	55.108	389.4	2:13.998	
80	28.305	50.050	369.0	54.137	369.0	2:12.492	207	27.868	50.400	387.6	54.135	387.6	2:12.403	
81	28.389	50.269	391.3	54.766	391.3	2:13.424	208	27.921	50.821	387.6	55.845	387.6	2:14.587	
82	28.166	49.851	390.4	53.360	390.4	2:11.377	209	28.088	51.374	387.6	55.141	387.6	2:14.603	
83	28.155	51.818	383.0	In	383.0	2:17.967 P	210	28.981	51.407	386.6	53.610	386.6	2:13.998	
84	Out	52.800	384.8	55.321	384.8	5:51.817	211	28.185	50.978	371.6	54.671	371.6	2:13.834	
85	28.585	50.526	388.5	54.164	388.5	2:13.275	212	28.060	50.666	388.5	54.319	388.5	2:13.045	
86	28.243	50.505	386.6	53.533	386.6	2:12.281	213	28.090	50.534	387.6	53.587	387.6	2:12.211	
87	28.197	51.516	387.6	53.476	387.6	2:13.189	214	27.965	50.299	384.8	54.052	384.8	2:12.316	
88	28.015	49.853	389.4	52.986	389.4	2:10.854	215	27.830	50.341	390.4	53.397	390.4	2:11.568	
89	28.264	50.091	388.5	53.491	388.5	2:11.846	216	28.198	50.089	388.5	56.032	388.5	2:14.319	
90	29.423	49.909	387.6	53.136	387.6	2:12.468	217	28.465	51.444	393.2	54.027	393.2	2:13.936	
91	27.673	50.054	388.5	53.238	388.5	2:10.965	218	29.197	50.146	388.5	54.564	388.5	2:13.907	
92	27.617	49.747	388.5	53.039	388.5	2:10.403	219	28.101	50.385	385.7	53.897	385.7	2:12.383	
93	28.331	50.123	391.3	53.294	391.3	2:11.748	220	28.351	52.070	380.3	54.435	380.3	2:14.856	
94	27.746	50.282	392.3	54.062	392.3	2:12.090	221	28.174	51.368	387.6	54.017	387.6	2:13.559	
95	28.347	50.507	390.4	53.894	390.4	2:12.748	222	28.165	50.592	389.4	53.838	389.4	2:12.595	
96	27.974	50.210	388.5	53.993	388.5	2:12.177	223	28.291	51.463	390.4	53.808	390.4	2:13.562	
97	28.084	50.430	391.3	54.001	391.3	2:12.515	224	29.543	50.562	390.4	55.246	390.4	2:15.351	
98	27.912	51.508	388.5	54.832	388.5	2:14.252	225	28.498	50.589	326.0	In	326.0	2:17.786 P	
99	27.972	50.815	389.4	54.650	389.4	2:13.437	226	Out	50.913	383.9	53.824	383.9	5:37.678	
100	28.207	51.872	383.9	53.877	383.9	2:13.956	227	28.168	49.966	385.7	52.771	385.7	2:10.905	
101	27.928	50.436	391.3	54.121	391.3	2:12.485	228	27.795	52.061	388.5	54.041	388.5	2:13.897	
102	28.052	50.462	390.4	54.607	390.4	2:13.121	229	27.679	49.994	389.4	53.220	389.4	2:10.893	
103	28.385	50.474	391.3	53.646	391.3	2:12.505	230	27.724	49.940	390.4	53.447	390.4	2:11.111	
104	28.371	51.718	390.4	54.491	390.4	2:14.580	231	27.487	48.705	391.3	53.167	391.3	2:09.359	
105	28.083	50.437	388.5	54.136	388.5	2:12.656	232	27.417	48.684	389.4	52.725	389.4	2:08.826	
106	29.056	51.416	394.2	55.558	394.2	2:16.030	233	27.492	49.498	389.4	53.802	389.4	2:10.792	
107	28.138	50.356	393.2	54.277	393.2	2:12.771	234	27.618	50.427	389.4	53.083	389.4	2:11.128	
108	28.146	49.985	391.3	54.169	391.3	2:12.300	235	27.634	50.108	392.3	53.963	392.3	2:11.705	
109	28.730	50.584	385.7	54.038	385.7	2:13.352	236	27.784	49.257	393.2	53.416	393.2	2:10.457	
110	28.333	50.255	388.5	54.190	388.5	2:12.778	237	27.568	49.120	393.2	53.028	393.2	2:09.716	
111	28.202	50.615	389.4	55.363	389.4	2:14.180	238	27.588	49.577	393.2	53.336	393.2	2:10.501	
112	28.395	50.590	392.3	54.212	392.3	2:13.197	239	27.988	49.580	391.3	53.281	391.3	2:10.849	
113	28.485	50.553	392.3	In	392.3	2:18.051 P	240	27.910	49.995	389.4	53.457	389.4	2:11.362	
114	Out	51.071	382.1	54.130	382.1	5:58.305	241	27.866	49.613	395.1	53.583	395.1	2:11.062	
115	27.938	49.138	390.4	52.868	390.4	2:09.944	242	27.632	49.651	389.4	53.179	389.4	2:10.462	
116	28.734	49.154	390.4	53.320	390.4	2:11.208	243	27.512	49.167	390.4	54.254	390.4	2:10.933	
117	27.561	50.382	389.4	52.744	389.4	2:10.687	244	27.656	50.452	386.6	54.211	386.6	2:12.319	
118	27.600	48.798	395.1	53.079	395.1	2:09.477	245	27.529	49.326	392.3	53.282	392.3	2:10.137	
119	27.397	49.969	389.4	52.481	389.4	2:09.847	246	27.396	49.002	290.3	57.626	290.3	2:14.024	
120	28.288	49.941	393.2	52.669	393.2	2:10.898	247	27.614	49.685	390.4	54.202	390.4	2:11.501	
121	27.382	48.705	394.2	52.671	394.2	2:08.758	248	28.467	50.829	391.3	53.243	391.3	2:12.539	
122	28.093	49.974	392.3	53.448	392.3	2:11.515	249	27.924	49.967	392.3	54.784	392.3	2:12.675	
123	27.632	49.050	394.2	52.657	394.2	2:09.339	250	28.429	50.563	389.4	53.926	389.4	2:12.918	
124	27.398	49.464	389.4	53.007	389.4	2:09.869	251	27.673	49.297	390.4	52.933	390.4	2:09.903	
125	27.522	48.974	394.2	52.857	394.2	2:09.353	252	28.003	49.392	395.1	53.497	395.1	2:10.892	
126	27.533	49.345	389.4	53.379	389.4	2:10.257	253	27.734	50.177	390.4	53.655	390.4	2:11.566	
127	27.574	48.806	393.2	52.613	393.2	2:08.993	254	28.093	50.144	377.6	56.264	377.6	2:14.501	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

17	IDEC SPORT RACING									Mercedes-AMG GT3									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			52.542	380.3	54.498		380.3	2:16.590		127	27.990		49.199	382.1	53.449		382.1	2:10.638	
2	29.622		50.829	379.4	53.159		379.4	2:13.610		128	28.150		51.592	379.4	53.306		379.4	2:13.048	
3	28.075		49.515	381.2	52.914		381.2	2:10.504		129	28.022		49.813	379.4	53.133		379.4	2:10.968	
4	27.871		49.196	381.2	52.646		381.2	2:09.713		130	28.897		49.924	379.4	53.385		379.4	2:12.206	
5	27.854		49.188	382.1	52.688		382.1	2:09.730		131	28.148		49.843	379.4	53.274		379.4	2:11.265	
6	28.012		49.093	385.7	52.569		385.7	2:09.674		132	28.447		50.626	381.2	53.919		381.2	2:12.992	
7	29.131		50.940	383.0	53.592		383.0	2:13.663		133	28.368		49.774	380.3	53.196		380.3	2:11.338	
8	28.436		49.492	382.1	53.578		382.1	2:11.506		134	28.101		50.221	382.1	53.848		382.1	2:12.170	
9	27.931		50.189	383.0	53.160		383.0	2:11.280		135	28.419		51.035	380.3	53.758		380.3	2:13.212	
10	28.162		49.559	375.0	54.729		375.0	2:12.450		136	28.530		50.956	346.9	54.642		346.9	2:14.128	
11	28.127		49.799	384.8	53.430		384.8	2:11.356		137	28.176		50.337	379.4	53.749		379.4	2:12.262	
12	28.011		49.414	383.0	53.442		383.0	2:10.867		138	28.251		52.253	379.4	53.715		379.4	2:14.219	
13	27.920		49.347	386.6	In		386.6	2:15.619	P	139	28.211		49.974	381.2	53.957		381.2	2:12.142	
14	Out		52.290	369.0	54.945		369.0	6:38.869		140	28.423		50.233	381.2	53.808		381.2	2:12.464	
15	28.496		49.910	371.6	53.461		371.6	2:11.867		141	27.995		50.013	383.9	54.914		383.9	2:12.922	
16	28.561		49.145	382.1	52.415		382.1	2:10.121		142	28.682		50.796	383.0	54.193		383.0	2:13.671	
17	27.951		49.404	381.2	52.805		381.2	2:10.160		143	28.105		51.377	381.2	53.935		381.2	2:13.417	
18	27.926		49.917	383.0	53.999		383.0	2:11.842		144	29.577		50.325	379.4	54.157		379.4	2:14.059	
19	28.298		50.094	380.3	53.415		380.3	2:11.807		145	28.399		50.440	381.2	53.832		381.2	2:12.671	
20	28.316		49.578	382.1	53.537		382.1	2:11.431		146	28.178		50.436	382.1	54.396		382.1	2:13.010	
21	28.600		50.012	382.1	53.465		382.1	2:12.077		147	28.185		50.938	383.9	54.580		383.9	2:13.703	
22	28.043		49.499	384.8	54.034		384.8	2:11.576		148	28.451		51.152	386.6	54.925		386.6	2:14.528	
23	28.937		52.278	382.1	53.274		382.1	2:14.489		149	28.106		50.690	383.9	54.641		383.9	2:13.437	
24	27.935		49.752	383.9	53.533		383.9	2:11.220		150	29.040		51.668	378.5	54.279		378.5	2:14.987	
25	28.701		49.859	382.1	53.277		382.1	2:11.837		151	28.298		51.413	380.3	54.187		380.3	2:13.898	
26	28.626		50.062	382.1	53.322		382.1	2:12.010		152	28.478		50.686	381.2	53.940		381.2	2:13.104	
27	28.147		50.586	383.9	53.998		383.9	2:12.731		153	28.251		50.744	376.7	In		376.7	2:15.538	P
28	28.269		50.172	369.9	54.983		369.9	2:13.424		154	Out		51.300	369.9	53.906		369.9	6:43.450	
29	28.030		49.809	383.9	54.567		383.9	2:12.406		155	27.929		48.922	379.4	53.245		379.4	2:10.096	
30	28.656		50.919	380.3	54.925		380.3	2:14.500		156	27.735		49.501	378.5	52.702		378.5	2:09.938	
31	28.276		50.011	382.1	53.440		382.1	2:11.727		157	27.666		49.421	380.3	52.993		380.3	2:10.080	
32	28.384		50.753	381.2	54.625		381.2	2:13.762		158	27.851		49.346	371.6	53.381		371.6	2:10.578	
33	28.123		50.207	383.0	54.415		383.0	2:12.745		159	27.907		49.374	376.7	52.660		376.7	2:09.941	
34	28.967		50.801	382.1	53.761		382.1	2:13.529		160	27.863		49.741	377.6	53.558		377.6	2:11.162	
35	28.224		49.974	383.0	54.286		383.0	2:12.484		161	28.380		52.066	380.3	53.212		380.3	2:13.658	
36	28.186		49.944	383.9	54.298		383.9	2:12.428		162	29.519		50.362	378.5	53.845		378.5	2:13.726	
37	29.398		51.727	383.0	54.486		383.0	2:15.611		163	27.834		49.782	381.2	53.399		381.2	2:11.015	
38	28.644		50.899	383.9	53.815		383.9	2:13.358		164	28.071		50.185	382.1	54.015		382.1	2:12.271	
39	28.263		49.793	387.6	55.357		387.6	2:13.413		165	27.912		50.258	380.3	53.231		380.3	2:11.401	
40	28.464		52.275	384.8	54.342		384.8	2:15.081		166	28.357		50.077	379.4	53.109		379.4	2:11.543	
41	28.442		50.170	383.9	53.796		383.9	2:12.408		167	27.999		50.301	380.3	53.282		380.3	2:11.582	
42	28.525		51.927	386.6	In		386.6	2:19.192	P	168	27.844		49.911	378.5	53.153		378.5	2:10.908	
43	Out		51.367	368.2	54.814		368.2	6:44.471		169	28.092		50.378	380.3	53.476		380.3	2:11.946	
44	28.139		49.174	383.9	52.988		383.9	2:10.301		170	27.967		49.818	383.0	53.624		383.0	2:11.409	
45	28.049		49.208	381.2	In		381.2	2:12.852	P	171	27.853		50.104	385.7	53.743		385.7	2:11.700	
46	Out		49.876	380.3	54.618		380.3	2:45.065		172	28.572		51.228	384.8	54.931		384.8	2:14.731	
47	28.291		49.119	381.2	53.158		381.2	2:10.568		173	27.910		49.696	380.3	53.598		380.3	2:11.204	
48	28.160		49.104	383.9	53.015		383.9	2:10.279		174	28.194		50.058	383.0	53.804		383.0	2:12.056	
49	27.683		50.773	381.2	52.849		381.2	2:11.305		175	28.059		49.861	381.2	53.374		381.2	2:11.294	
50	27.711		49.239	381.2	52.703		381.2	2:09.653		176	28.148		50.995	380.3	53.689		380.3	2:12.832	
51	27.978		49.239	382.1	52.565		382.1	2:09.782		177	28.078		49.471	382.1	53.687		382.1	2:11.236	
52	27.964		48.972	385.7	53.274		385.7	2:10.210		178	27.884		49.886	378.5	53.447		378.5	2:11.217	
53	27.850		50.860	385.7	53.689		385.7	2:12.399		179	28.165		50.637	379.4	53.587		379.4	2:12.389	
54	28.359		50.687	382.1	54.334		382.1	2:13.380		180	28.734		50.596	383.0	53.946		383.0	2:13.276	
55	28.403		49.853	386.6	53.020		386.6	2:11.276		181	28.969		50.683	380.3	53.729		380.3	2:13.381	
56	27.935		50.747	380.3	52.941		380.3	2:11.623		182	28.123		51.217	381.2	In		381.2	2:15.971	P
57	27.736		49.267	383.0	53.396		383.0	2:10.399		183	Out		50.731	373.3	54.088		373.3	5:59.803	
58	28.255		50.391	382.1	53.237		382.1	2:11.883		184	28.338		50.487	380.3	54.826		380.3	2:13.651	
59	27.882		49.845	382.1	54.275		382.1	2:12.002		185	28.241		50.807	382.1	54.022		382.1	2:13.070	
60	27.857		49.343	386.6	54.334		386.6	2:11.534		186	28.371		50.616	382.1	54.905		382.1	2:13.892	
61	27.803		49.372	383.9	53.963		383.9	2:11.138		187	28.394		50.607	380.3	54.070		380.3	2:13.071	
62	28.032		49.474	386.6	53.680		386.6	2:11.186		188	28.223		50.475	378.5	53.918		378.5	2:12.616	
63	28.088		51.610	382.1	53.591		382.1	2:13.289		189	28.151		50.257	383.0	55.248		383.0	2:13.656	
64	28.127		49.805	384.8	53.738		384.8	2:11.670		190	28.342		51.447	379.4	54.600		379.4	2:14.389	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

65	27.919	49.681	386.6	In	386.6	2:34.541 P	191	28.742	51.019	381.2	54.315	381.2	2:14.076	
66	Out	2:14.535	89.9	1:53.828	89.9	7:35.394	192	28.395	50.693	377.6	54.246	377.6	2:13.334	
67	28.775	49.605	382.1	53.823	382.1	2:12.203	193	28.215	50.520	380.3	55.248	380.3	2:13.983	
68	27.720	49.708	384.8	53.903	384.8	2:11.331	194	28.482	51.516	376.7	55.136	376.7	2:15.134	
69	28.694	51.506	380.3	53.538	380.3	2:13.738	195	28.357	50.946	377.6	54.407	377.6	2:13.710	
70	28.039	49.594	381.2	54.012	381.2	2:11.645	196	28.465	52.507	382.1	55.003	382.1	2:15.975	
71	28.138	50.177	383.0	54.021	383.0	2:12.336	197	28.621	53.269	378.5	54.559	378.5	2:16.449	
72	28.062	49.970	383.9	54.075	383.9	2:12.107	198	28.256	50.643	381.2	54.523	381.2	2:13.422	
73	28.053	50.542	383.0	54.090	383.0	2:12.685	199	28.402	50.942	381.2	54.867	381.2	2:14.211	
74	27.996	50.308	386.6	53.613	386.6	2:11.917	200	28.456	51.663	379.4	54.493	379.4	2:14.612	
75	28.018	50.001	383.0	53.993	383.0	2:12.012	201	28.571	51.488	380.3	54.570	380.3	2:14.629	
76	28.159	49.924	382.1	54.546	382.1	2:12.629	202	28.467	51.007	381.2	54.677	381.2	2:14.151	
77	28.024	50.152	381.2	54.484	381.2	2:12.660	203	28.420	51.265	382.1	56.530	382.1	2:16.215	
78	27.923	50.011	379.4	53.772	379.4	2:11.706	204	28.715	51.787	338.9	In	338.9	2:19.284 P	
79	28.079	50.147	381.2	54.490	381.2	2:12.716	205	Out	54.616	364.0	56.533	364.0	6:17.397	
80	28.389	50.073	383.0	55.446	383.0	2:13.908	206	29.990	54.015	373.3	55.702	373.3	2:19.707	
81	28.630	50.909	379.4	54.598	379.4	2:14.137	207	29.298	51.175	376.7	54.840	376.7	2:15.313	
82	28.758	50.221	383.0	54.263	383.0	2:13.242	208	29.064	51.320	375.9	55.364	375.9	2:15.748	
83	28.011	50.083	378.5	54.122	378.5	2:12.216	209	29.148	52.564	377.6	55.166	377.6	2:16.878	
84	28.195	50.019	383.0	54.268	383.0	2:12.482	210	29.312	53.211	375.9	54.938	375.9	2:17.461	
85	28.171	50.617	382.1	54.581	382.1	2:13.369	211	28.827	50.793	380.3	55.473	380.3	2:15.093	
86	29.564	52.610	381.2	54.972	381.2	2:17.146	212	28.980	50.812	376.7	54.556	376.7	2:14.348	
87	28.296	50.354	380.3	54.610	380.3	2:13.260	213	29.765	50.969	369.0	59.216	369.0	2:19.950	
88	28.720	50.827	382.1	In	382.1	2:18.341 P	214	29.028	51.030	378.5	54.856	378.5	2:14.914	
89	Out	54.579	362.4	56.798	362.4	7:08.414	215	29.003	50.939	372.4	55.450	372.4	2:15.392	
90	29.706	51.692	369.0	56.105	369.0	2:17.503	216	28.914	51.122	367.3	55.350	367.3	2:15.386	
91	28.731	51.044	375.9	54.476	375.9	2:14.251	217	28.689	50.764	375.9	55.568	375.9	2:15.021	
92	28.940	50.706	378.5	55.257	378.5	2:14.903	218	28.981	52.151	375.0	55.183	375.0	2:16.315	
93	28.992	51.031	378.5	54.412	378.5	2:14.435	219	28.937	51.094	377.6	54.544	377.6	2:14.575	
94	28.910	51.472	377.6	54.268	377.6	2:14.650	220	29.008	52.853	374.1	55.277	374.1	2:17.138	
95	28.917	51.804	379.4	54.614	379.4	2:15.335	221	28.981	51.149	375.0	55.653	375.0	2:15.783	
96	28.856	50.820	375.9	56.648	375.9	2:16.324	222	28.743	50.958	378.5	55.180	378.5	2:14.881	
97	28.872	50.475	377.6	54.117	377.6	2:13.464	223	29.132	51.275	375.0	54.988	375.0	2:15.395	
98	28.749	52.631	382.1	54.671	382.1	2:16.051	224	29.326	51.449	375.9	55.503	375.9	2:16.278	
99	30.261	53.143	375.0	56.237	375.0	2:19.641	225	29.144	51.962	364.9	57.517	364.9	2:18.623	
100	28.885	50.635	374.1	55.743	374.1	2:15.263	226	29.561	51.165	369.9	55.626	369.9	2:16.352	
101	28.718	50.813	364.9	55.030	364.9	2:14.561	227	29.328	51.213	379.4	55.877	379.4	2:16.418	
102	29.822	52.541	375.9	55.088	375.9	2:17.451	228	29.132	52.989	375.0	56.390	375.0	2:18.511	
103	29.053	50.794	383.0	56.069	383.0	2:15.916	229	29.430	53.612	375.9	55.731	375.9	2:18.773	
104	28.860	51.039	379.4	54.221	379.4	2:14.120	230	29.215	52.605	372.4	In	372.4	2:23.745 P	
105	28.888	51.583	376.7	55.494	376.7	2:15.965	231	Out	51.875	376.7	54.838	376.7	5:43.058	
106	28.918	50.549	376.7	54.525	376.7	2:13.992	232	28.428	50.451	380.3	54.132	380.3	2:13.011	
107	28.947	50.623	379.4	54.391	379.4	2:13.961	233	28.753	50.688	381.2	53.237	381.2	2:12.678	
108	28.896	50.711	379.4	56.484	379.4	2:16.091	234	28.018	49.520	383.0	53.207	383.0	2:10.745	
109	28.717	51.151	374.1	54.911	374.1	2:14.779	235	28.318	49.558	376.7	53.555	376.7	2:11.431	
110	30.203	50.722	377.6	55.837	377.6	2:16.762	236	28.037	49.611	383.0	53.090	383.0	2:10.738	
111	29.019	50.730	379.4	55.233	379.4	2:14.982	237	28.174	49.807	381.2	53.380	381.2	2:11.361	
112	29.338	51.106	382.1	54.518	382.1	2:14.962	238	29.020	49.807	382.1	53.581	382.1	2:12.408	
113	29.413	52.151	373.3	56.212	373.3	2:17.776	239	28.162	49.685	380.3	53.314	380.3	2:11.161	
114	29.135	51.685	379.4	55.044	379.4	2:15.864	240	28.152	49.977	383.0	54.687	383.0	2:12.816	
115	29.110	51.525	378.5	55.340	378.5	2:15.975	241	29.708	50.524	379.4	53.551	379.4	2:13.783	
116	28.901	51.831	380.3	55.088	380.3	2:15.820	242	28.072	51.514	382.1	53.461	382.1	2:13.047	
117	29.027	50.814	378.5	55.283	378.5	2:15.124	243	27.986	49.748	348.4	54.608	348.4	2:12.342	
118	28.749	50.634	378.5	55.410	378.5	2:14.793	244	28.153	49.946	381.2	56.075	381.2	2:14.174	
119	29.807	51.086	375.9	55.472	375.9	2:16.365	245	28.652	51.754	375.9	54.867	375.9	2:15.273	
120	30.180	51.895	378.5	56.243	378.5	2:18.318	246	28.872	50.050	382.1	54.288	382.1	2:13.210	
121	28.988	50.947	382.1	54.918	382.1	2:14.853	247	28.972	50.436	378.5	55.143	378.5	2:14.551	
122	28.982	51.057	282.7	In	282.7	2:20.445 P	248	29.155	50.502	379.4	54.333	379.4	2:13.990	
123	Out	51.258	377.6	55.022	377.6	6:49.430	249	28.815	50.888	362.4	55.427	362.4	2:15.130	
124	28.388	51.350	379.4	53.782	379.4	2:13.520	250	28.797	50.774	352.2	55.420	352.2	2:14.991	
125	28.426	50.893	379.4	53.417	379.4	2:12.736	251	28.786	51.078	376.7	55.059	376.7	2:14.923	
126	28.132	49.406	375.0	53.873	375.0	2:11.411	252	29.186	54.401	351.4	56.497	351.4	2:20.084	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

18	V8 Racing									Chevrolet Corvette C6-ZR1									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			51.451	369.9	In		369.9	2:17.825	P	123	Out		54.484	312.7	59.067		312.7	6:40.609	
2	Out		52.546	329.9	55.357		329.9	8:14.802		124	30.209		50.791	387.6	54.667		387.6	2:15.667	
3	29.070		50.720	388.5	54.872		388.5	2:14.662		125	29.159		50.042	379.4	54.434		379.4	2:13.635	
4	28.155		49.469	394.2	54.019		394.2	2:11.643		126	29.061		50.820	380.3	54.925		380.3	2:14.806	
5	28.571		50.521	390.4	53.968		390.4	2:13.060		127	28.905		50.103	363.2	54.308		363.2	2:13.316	
6	28.761		50.003	394.2	53.554		394.2	2:12.318		128	28.977		49.711	383.9	54.624		383.9	2:13.312	
7	27.932		49.259	394.2	52.720		394.2	2:09.911		129	28.946		50.152	390.4	55.510		390.4	2:14.608	
8	28.050		49.615	390.4	53.417		390.4	2:11.082		130	29.514		50.324	382.1	54.850		382.1	2:14.688	
9	28.008		49.244	391.3	54.564		391.3	2:11.816		131	28.998		50.617	371.6	55.550		371.6	2:15.165	
10	28.070		49.779	391.3	53.317		391.3	2:11.166		132	28.930		49.924	383.9	54.621		383.9	2:13.475	
11	29.408		50.600	394.2	53.271		394.2	2:13.279		133	28.777		51.763	380.3	54.765		380.3	2:15.305	
12	27.961		49.422	397.1	53.451		397.1	2:10.834		134	29.204		50.899	370.7	55.427		370.7	2:15.530	
13	28.073		50.405	393.2	53.482		393.2	2:11.960		135	31.310		52.902	382.1	56.105		382.1	2:20.317	
14	28.001		49.573	391.3	53.702		391.3	2:11.276		136	29.006		50.892	386.6	54.957		386.6	2:14.855	
15	28.005		50.399	395.1	53.536		395.1	2:11.940		137	29.259		50.472	376.7	54.880		376.7	2:14.611	
16	29.191		50.224	366.5	54.063		366.5	2:13.478		138	28.821		50.546	393.2	55.189		393.2	2:14.556	
17	28.661		49.672	391.3	54.003		391.3	2:12.336		139	29.476		50.342	391.3	54.850		391.3	2:14.668	
18	28.107		49.636	395.1	54.310		395.1	2:12.053		140	29.087		51.104	391.3	54.989		391.3	2:15.180	
19	28.247		49.917	385.7	54.969		385.7	2:13.133		141	29.149		51.440	389.4	54.974		389.4	2:15.563	
20	28.203		50.717	393.2	54.571		393.2	2:13.491		142	29.252		53.621	321.4	1:38.717		321.4	3:01.590	
21	27.993		49.840	386.6	53.628		386.6	2:11.461		143	31.532		52.027	318.9	In		318.9	2:23.770	P
22	28.214		49.289	393.2	53.574		393.2	2:11.077		144	Out		52.266	361.6	55.005		361.6	7:38.908	
23	27.933		49.746	394.2	54.655		394.2	2:12.334		145	28.482		50.462	366.5	54.832		366.5	2:13.776	
24	28.283		51.095	383.9	53.824		383.9	2:13.202		146	28.380		51.528	381.2	54.309		381.2	2:14.217	
25	27.983		49.607	384.8	54.219		384.8	2:11.809		147	29.458		52.694	375.0	55.564		375.0	2:17.716	
26	28.000		50.283	378.5	54.952		378.5	2:13.235		148	28.473		50.887	386.6	54.412		386.6	2:13.772	
27	28.906		50.301	387.6	53.948		387.6	2:13.155		149	28.460		50.523	385.7	55.643		385.7	2:14.626	
28	27.925		49.504	397.1	53.816		397.1	2:11.245		150	28.487		50.235	379.4	54.446		379.4	2:13.168	
29	28.102		49.555	397.1	54.115		397.1	2:11.772		151	28.522		50.062	385.7	54.139		385.7	2:12.723	
30	28.771		49.512	373.3	53.744		373.3	2:12.027		152	28.301		50.694	319.5	55.157		319.5	2:14.152	
31	28.957		51.045	397.1	54.187		397.1	2:14.189		153	28.751		52.624	344.7	54.894		344.7	2:16.269	
32	28.200		49.789	397.1	53.806		397.1	2:11.795		154	28.778		51.262	380.3	54.534		380.3	2:14.574	
33	28.140		49.447	386.6	54.216		386.6	2:11.803		155	29.641		51.868	351.4	56.401		351.4	2:17.910	
34	28.289		49.719	390.4	In		390.4	2:14.877	P	156	28.552		50.408	380.3	54.599		380.3	2:13.559	
35	Out		53.497	367.3	56.948		367.3	6:40.484		157	28.786		50.964	383.9	54.911		383.9	2:14.661	
36	29.341		52.947	394.2	55.338		394.2	2:17.626		158	28.842		50.349	373.3	54.800		373.3	2:13.991	
37	29.322		50.828	393.2	55.105		393.2	2:15.255		159	28.694		50.191	357.6	54.844		357.6	2:13.729	
38	28.887		50.563	398.0	54.718		398.0	2:14.168		160	28.688		50.230	378.5	54.618		378.5	2:13.536	
39	28.875		51.702	392.3	54.609		392.3	2:15.186		161	28.557		50.997	379.4	54.905		379.4	2:14.459	
40	29.250		50.464	395.1	54.626		395.1	2:14.340		162	28.465		50.099	387.6	55.002		387.6	2:13.566	
41	28.612		50.419	394.2	54.339		394.2	2:13.370		163	28.945		50.373	376.7	54.642		376.7	2:13.960	
42	28.600		50.062	395.1	53.671		395.1	2:12.333		164	29.097		50.601	373.3	54.697		373.3	2:14.395	
43	28.948		50.652	396.1	54.493		396.1	2:14.093		165	28.526		52.162	369.9	54.960		369.9	2:15.648	
44	28.656		53.004	396.1	55.968		396.1	2:17.628		166	28.488		51.097	371.6	56.406		371.6	2:15.991	
45	28.887		50.880	397.1	56.346		397.1	2:16.113		167	28.695		50.115	374.1	54.932		374.1	2:13.742	
46	28.777		50.603	398.0	54.061		398.0	2:13.441		168	28.627		50.105	388.5	54.796		388.5	2:13.528	
47	28.377		50.200	399.0	54.816		399.0	2:13.393		169	28.842		50.444	378.5	54.902		378.5	2:14.188	
48	28.476		50.500	401.0	54.809		401.0	2:13.785		170	28.697		50.255	352.2	55.577		352.2	2:14.529	
49	28.586		50.303	399.0	55.656		399.0	2:14.545		171	28.548		52.468	359.2	54.939		359.2	2:15.955	
50	29.346		52.281	396.1	55.255		396.1	2:16.882		172	28.530		50.902	378.5	54.639		378.5	2:14.071	
51	28.820		52.402	393.2	55.195		393.2	2:16.417		173	28.326		50.048	390.4	54.486		390.4	2:12.860	
52	28.815		50.799	399.0	55.142		399.0	2:14.756		174	28.554		50.259	374.1	54.337		374.1	2:13.150	
53	29.361		50.618	401.0	55.693		401.0	2:15.672		175	28.384		51.937	346.2	54.573		346.2	2:14.894	
54	29.490		50.786	396.1	55.241		396.1	2:15.517		176	28.648		51.302	368.2	54.744		368.2	2:14.694	
55	29.189		51.135	395.1	55.810		395.1	2:16.134		177	28.760		50.536	385.7	In		385.7	2:16.448	P
56	28.882		51.285	393.2	55.164		393.2	2:15.331		178	Out		51.610	386.6	56.040		386.6	7:15.552	
57	28.688		50.795	396.1	55.341		396.1	2:14.824		179	29.968		51.066	388.5	55.465		388.5	2:16.499	
58	28.916		52.240	396.1	55.625		396.1	2:16.781		180	29.058		51.067	394.2	55.389		394.2	2:15.514	
59	28.940		51.041	397.1	56.020		397.1	2:16.001		181	31.254		52.557	392.3	55.148		392.3	2:18.959	
60	28.821		51.125	395.1	54.842		395.1	2:14.788		182	28.987		50.997	394.2	55.003		394.2	2:14.987	
61	28.961		50.332	396.1	55.318		396.1	2:14.611		183	28.576		50.763	392.3	54.763		392.3	2:14.102	
62	28.579		50.310	397.1	54.619		397.1	2:13.508		184	28.512		51.270	387.6	54.951		387.6	2:14.733	
63	28.718		52.112	396.1	55.447		396.1	2:16.277		185	28.749		51.117	390.4	55.472		390.4	2:15.338	
64	28.696		50.407	393.2	In		393.2	2:48.751	P	186	29.112		51.127	391.3	56.973		391.3	2:17.212	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

65	Out	2:12.489	94.3	1:21.170	94.3	7:31.429		187	28.896	50.874	389.4	55.176	389.4	2:14.946	
66	34.088	56.722	298.3	59.293	298.3	2:30.103		188	28.791	51.125	391.3	55.884	391.3	2:15.800	
67	30.833	53.657	341.8	58.133	341.8	2:22.623		189	29.028	51.601	390.4	55.037	390.4	2:15.666	
68	30.017	52.732	381.2	57.152	381.2	2:19.901		190	28.801	50.842	394.2	56.265	394.2	2:15.908	
69	31.056	55.771	309.2	58.616	309.2	2:25.443		191	29.630	51.804	392.3	56.043	392.3	2:17.477	
70	30.462	51.995	386.6	56.606	386.6	2:19.063		192	28.737	50.835	394.2	55.177	394.2	2:14.749	
71	30.406	51.752	356.8	56.458	356.8	2:18.616		193	29.068	50.976	384.8	55.025	384.8	2:15.069	
72	30.151	52.100	375.9	56.360	375.9	2:18.611		194	29.142	50.822	390.4	55.197	390.4	2:15.161	
73	30.047	52.287	374.1	56.405	374.1	2:18.739		195	28.740	51.823	397.1	56.028	397.1	2:16.591	
74	29.928	52.035	383.9	56.023	383.9	2:17.986		196	28.857	51.148	397.1	55.202	397.1	2:15.207	
75	29.928	51.455	375.0	56.413	375.0	2:17.796		197	29.757	50.964	395.1	54.944	395.1	2:15.665	
76	29.592	51.474	371.6	57.453	371.6	2:18.519		198	28.748	50.960	395.1	55.038	395.1	2:14.746	
77	29.944	51.918	368.2	56.179	368.2	2:18.041		199	28.993	50.998	394.2	54.536	394.2	2:14.527	
78	29.799	52.391	382.1	1:01.787	382.1	2:23.977		200	29.017	50.765	391.3	54.476	391.3	2:14.258	
79	32.601	53.708	317.0	58.245	317.0	2:24.554		201	28.727	50.473	369.9	56.795	369.9	2:15.995	
80	30.000	51.886	367.3	56.590	367.3	2:18.476		202	28.818	50.934	396.1	54.917	396.1	2:14.669	
81	30.441	52.561	364.9	57.540	364.9	2:20.542		203	28.971	50.699	393.2	54.867	393.2	2:14.537	
82	31.213	52.392	371.6	56.252	371.6	2:19.857		204	28.745	51.582	394.2	57.752	394.2	2:18.079	
83	30.144	52.183	371.6	57.002	371.6	2:19.329		205	29.201	52.376	397.1	55.747	397.1	2:17.324	
84	30.011	52.044	375.0	56.583	375.0	2:18.638		206	29.210	51.797	395.1	55.340	395.1	2:16.347	
85	29.959	52.194	371.6	56.863	371.6	2:19.016		207	29.640	51.284	377.6	56.320	377.6	2:17.244	
86	30.703	52.579	339.6	57.107	339.6	2:20.389		208	28.804	51.054	396.1	55.065	396.1	2:14.923	
87	30.617	53.106	335.4	In	335.4	2:27.109	P	209	28.932	51.653	397.1	57.148	397.1	2:17.733	
88	Out	56.582	337.5	58.884	337.5	7:40.398		210	29.178	50.824	395.1	55.009	395.1	2:15.011	
89	30.183	53.586	312.7	In	312.7	2:24.150	P	211	28.773	50.976	396.1	54.529	396.1	2:14.278	
90	Out	53.436	381.2	55.422	381.2	5:21.701		212	28.648	51.090	394.2	54.651	394.2	2:14.389	
91	28.658	53.224	390.4	54.826	390.4	2:16.708		213	28.815	53.305	394.2	In	394.2	2:20.198	P
92	30.218	52.218	369.9	55.713	369.9	2:18.149		214	Out	58.378	337.5	58.234	337.5	7:43.001	
93	29.306	51.657	375.0	55.118	375.0	2:16.081		215	30.434	53.491	376.7	56.938	376.7	2:20.863	
94	28.716	51.036	383.0	54.786	383.0	2:14.538		216	29.292	52.121	387.6	55.377	387.6	2:16.790	
95	29.105	51.291	390.4	55.528	390.4	2:15.924		217	29.648	53.041	383.9	56.082	383.9	2:18.771	
96	28.809	50.710	379.4	54.862	379.4	2:14.381		218	29.391	53.037	378.5	57.114	378.5	2:19.542	
97	28.549	52.532	389.4	55.155	389.4	2:16.236		219	30.209	51.942	383.0	55.853	383.0	2:18.004	
98	29.238	52.414	382.1	55.963	382.1	2:17.615		220	30.317	52.890	384.8	56.220	384.8	2:19.427	
99	29.213	53.376	375.9	55.554	375.9	2:18.143		221	30.156	52.256	367.3	56.661	367.3	2:19.073	
100	29.451	51.590	383.0	54.921	383.0	2:15.962		222	29.251	52.831	388.5	55.539	388.5	2:17.621	
101	29.331	51.781	379.4	55.269	379.4	2:16.381		223	30.562	52.768	383.9	56.788	383.9	2:20.118	
102	29.216	51.431	383.9	55.520	383.9	2:16.167		224	29.505	52.202	384.8	56.048	384.8	2:17.755	
103	30.177	52.639	391.3	55.348	391.3	2:18.164		225	29.779	52.329	389.4	55.285	389.4	2:17.393	
104	28.761	51.261	398.0	55.271	398.0	2:15.293		226	29.469	51.716	322.7	57.214	322.7	2:18.399	
105	29.049	52.080	387.6	55.432	387.6	2:16.561		227	29.696	52.179	366.5	55.518	366.5	2:17.393	
106	29.014	52.015	375.9	55.974	375.9	2:17.003		228	29.211	52.509	372.4	56.979	372.4	2:18.699	
107	29.603	52.296	353.7	56.266	353.7	2:18.165		229	30.776	53.008	371.6	In	371.6	2:23.617	P
108	28.720	51.209	383.9	55.893	383.9	2:15.822		230	Out	52.874	384.8	57.819	384.8	4:06.068	
109	29.143	52.180	383.0	56.006	383.0	2:17.329		231	29.898	52.709	371.6	57.290	371.6	2:19.897	
110	29.051	52.574	388.5	55.073	388.5	2:16.698		232	30.673	53.230	391.3	56.518	391.3	2:20.421	
111	29.051	52.273	371.6	55.449	371.6	2:16.773		233	29.484	52.762	382.1	55.664	382.1	2:17.910	
112	28.931	51.522	345.4	56.006	345.4	2:16.459		234	29.473	53.524	372.4	56.015	372.4	2:19.012	
113	29.145	52.279	392.3	55.407	392.3	2:16.831		235	29.563	52.164	384.8	55.947	384.8	2:17.674	
114	29.179	51.699	391.3	56.227	391.3	2:17.105		236	29.546	52.114	363.2	55.976	363.2	2:17.636	
115	29.210	51.099	383.9	56.064	383.9	2:16.373		237	29.446	53.026	357.6	57.044	357.6	2:19.516	
116	29.375	51.683	392.3	55.887	392.3	2:16.945		238	29.344	52.821	374.1	57.775	374.1	2:19.940	
117	29.233	51.915	389.4	55.414	389.4	2:16.562		239	30.215	54.188	321.4	57.866	321.4	2:22.269	
118	28.745	52.078	391.3	55.925	391.3	2:16.748		240	29.917	54.244	327.9	58.203	327.9	2:22.364	
119	28.893	51.414	381.2	56.785	381.2	2:17.092		241	29.840	53.552	358.4	59.261	358.4	2:22.653	
120	29.367	52.928	379.4	55.989	379.4	2:18.284		242	30.574	54.500	377.6	58.920	377.6	2:23.994	
121	28.907	52.529	383.9	56.531	383.9	2:17.967		243	29.766	53.169	381.2	58.323	381.2	2:21.258	
122	29.221	53.503	392.3	In	392.3	2:22.889	P	244	30.927	54.907	337.5	59.796	337.5	2:25.630	

20	De La Torre Racing									Aston Martin Vantage GT3									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			52.468	338.2	57.638		338.2	2:20.148		102	29.259		51.674	375.0	56.073		375.0	2:17.006	
2	29.651		51.036	349.9	56.131		349.9	2:16.818		103	29.263		51.971	365.7	56.591		365.7	2:17.825	
3	29.267		51.099	376.7	55.536		376.7	2:15.902		104	29.350		51.177	363.2	56.778		363.2	2:17.305	
4	28.933		50.765	379.4	54.772		379.4	2:14.470		105	29.400		51.837	370.7	55.931		370.7	2:17.168	
5	28.957		50.767	383.0	54.907		383.0	2:14.631		106	29.543		51.701	364.0	56.307		364.0	2:17.551	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

HANKOOK PERFORMANCE TYRES
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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

6	28.871	50.372	385.7	54.721	385.7	2:13.964	107	29.703	53.078	377.6	In	377.6	2:24.659	P
7	28.945	50.910	383.9	54.938	383.9	2:14.793	108	Out	52.256	349.9	57.117	349.9	7:03.348	
8	29.406	50.668	383.9	55.322	383.9	2:15.396	109	29.156	50.830	363.2	56.221	363.2	2:16.207	
9	28.712	50.487	300.6	56.309	300.6	2:15.508	110	28.948	50.975	302.2	56.559	302.2	2:16.482	
10	29.037	50.750	390.4	55.529	390.4	2:15.316	111	30.312	51.438	360.8	55.992	360.8	2:17.742	
11	28.867	51.469	377.6	54.546	377.6	2:14.882	112	28.946	50.340	365.7	55.664	365.7	2:14.950	
12	28.581	50.160	400.0	54.687	400.0	2:13.428	113	28.757	50.699	366.5	56.383	366.5	2:15.839	
13	29.441	49.934	382.1	55.356	382.1	2:14.731	114	29.070	51.769	365.7	55.713	365.7	2:16.552	
14	29.188	50.524	343.9	In	343.9	2:18.914	P 115	28.837	52.336	356.0	57.524	356.0	2:18.697	
15	Out	52.712	383.0	57.075	383.0	6:51.587	116	30.189	52.792	382.1	56.399	382.1	2:19.380	
16	29.284	50.532	389.4	55.411	389.4	2:15.227	117	28.863	52.901	351.4	56.457	351.4	2:18.221	
17	28.506	50.309	390.4	54.767	390.4	2:13.582	118	28.792	51.071	356.8	55.769	356.8	2:15.632	
18	29.001	50.341	386.6	54.496	386.6	2:13.838	119	29.472	52.956	382.1	57.601	382.1	2:20.029	
19	28.496	50.527	383.9	55.022	383.9	2:14.045	120	28.639	50.748	369.0	55.685	369.0	2:15.072	
20	28.486	50.837	396.1	54.269	396.1	2:13.592	121	28.510	50.555	365.7	55.183	365.7	2:14.248	
21	28.307	50.023	391.3	54.265	391.3	2:12.595	122	31.727	51.317	369.0	55.796	369.0	2:18.840	
22	28.642	50.826	374.1	55.760	374.1	2:15.228	123	28.474	52.198	380.3	55.160	380.3	2:15.832	
23	29.239	50.191	395.1	55.821	395.1	2:15.251	124	29.054	51.851	324.0	56.576	324.0	2:17.481	
24	28.677	50.284	331.3	57.785	331.3	2:16.746	125	28.843	52.186	356.8	56.159	356.8	2:17.188	
25	28.877	51.247	355.3	57.878	355.3	2:18.002	126	29.340	52.038	347.6	56.798	347.6	2:18.176	
26	29.081	51.367	374.1	55.508	374.1	2:15.956	127	29.264	52.818	346.9	56.656	346.9	2:18.738	
27	28.501	50.457	394.2	56.137	394.2	2:15.095	128	28.958	50.990	363.2	56.797	363.2	2:16.745	
28	28.796	50.555	366.5	55.745	366.5	2:15.096	129	29.193	51.550	374.1	56.259	374.1	2:17.002	
29	28.787	51.353	362.4	56.004	362.4	2:16.144	130	29.413	51.571	371.6	55.959	371.6	2:16.943	
30	29.741	50.764	371.6	56.146	371.6	2:16.651	131	29.251	51.651	374.1	In	374.1	2:22.156	P
31	28.660	50.562	376.7	56.543	376.7	2:15.765	132	Out	49.699	388.5	53.812	388.5	8:31.345	
32	29.296	52.637	384.8	55.513	384.8	2:17.446	133	27.590	51.163	391.3	54.048	391.3	2:12.801	
33	28.673	51.578	355.3	56.688	355.3	2:16.939	134	27.454	50.620	383.0	53.468	383.0	2:11.542	
34	29.077	51.537	388.5	56.599	388.5	2:17.213	135	27.469	49.184	381.2	54.547	381.2	2:11.200	
35	28.908	50.798	363.2	57.737	363.2	2:17.443	136	28.023	50.714	393.2	53.575	393.2	2:12.312	
36	28.775	50.414	373.3	56.602	373.3	2:15.791	137	27.928	49.332	388.5	53.560	388.5	2:10.820	
37	28.678	50.474	375.0	55.153	375.0	2:14.305	138	27.771	50.142	392.3	53.596	392.3	2:11.509	
38	28.526	50.332	362.4	57.000	362.4	2:15.858	139	27.599	49.183	394.2	53.599	394.2	2:10.381	
39	29.573	51.483	382.1	56.694	382.1	2:17.750	140	28.475	50.003	391.3	53.840	391.3	2:12.318	
40	29.168	50.644	371.6	55.883	371.6	2:15.695	141	27.589	49.330	401.0	53.979	401.0	2:10.898	
41	28.488	50.549	376.7	55.126	376.7	2:14.163	142	27.458	49.480	390.4	54.450	390.4	2:11.388	
42	29.082	52.233	299.4	In	299.4	2:23.059	P 143	27.811	49.999	360.8	55.935	360.8	2:13.745	
43	Out	50.372	391.3	53.960	391.3	7:33.992	144	28.333	50.295	384.8	53.860	384.8	2:12.488	
44	27.625	48.679	406.0	52.844	406.0	2:09.148	145	27.767	49.445	387.6	53.715	387.6	2:10.927	
45	27.416	50.759	400.0	54.810	400.0	2:12.985	146	28.087	49.645	390.4	54.283	390.4	2:12.015	
46	27.590	49.500	400.0	53.819	400.0	2:10.909	147	27.923	49.342	389.4	53.787	389.4	2:11.052	
47	27.551	49.808	397.1	53.586	397.1	2:10.945	148	27.824	50.335	380.3	53.904	380.3	2:12.063	
48	27.524	50.045	400.0	53.622	400.0	2:11.191	149	27.521	49.288	391.3	53.863	391.3	2:10.672	
49	28.138	51.336	376.7	53.714	376.7	2:13.188	150	28.230	49.386	387.6	55.120	387.6	2:12.736	
50	27.537	48.808	382.1	55.214	382.1	2:11.559	151	27.621	50.367	388.5	53.732	388.5	2:11.720	
51	27.472	48.903	385.7	53.363	385.7	2:09.738	152	27.864	49.254	385.7	54.613	385.7	2:11.731	
52	28.656	49.053	385.7	53.782	385.7	2:11.491	153	28.479	52.003	397.1	55.302	397.1	2:15.784	
53	27.699	49.197	390.4	53.678	390.4	2:10.574	154	27.877	49.161	381.2	53.835	381.2	2:10.873	
54	28.198	49.378	389.4	54.242	389.4	2:11.818	155	27.710	49.384	397.1	53.834	397.1	2:10.928	
55	28.295	50.352	371.6	54.809	371.6	2:13.456	156	28.084	50.989	383.9	54.558	383.9	2:13.631	
56	28.203	49.456	383.9	53.585	383.9	2:11.244	157	27.786	50.163	392.3	In	392.3	2:14.134	P
57	27.584	50.125	378.5	53.779	378.5	2:11.488	158	Out	54.655	329.3	58.189	329.3	7:40.007	
58	27.428	50.700	389.4	53.516	389.4	2:11.644	159	29.906	51.023	355.3	55.153	355.3	2:16.082	
59	27.616	49.234	394.2	53.773	394.2	2:10.623	160	28.692	51.618	327.9	55.623	327.9	2:15.933	
60	28.818	49.562	371.6	54.210	371.6	2:12.590	161	29.145	51.097	350.6	55.510	350.6	2:15.752	
61	27.678	49.263	394.2	54.087	394.2	2:11.028	162	28.539	51.262	349.1	54.671	349.1	2:14.472	
62	28.036	49.230	385.7	53.864	385.7	2:11.130	163	28.549	51.387	364.9	54.662	364.9	2:14.598	
63	27.526	49.085	389.4	53.930	389.4	2:10.541	164	28.957	51.101	336.1	56.116	336.1	2:16.174	
64	28.186	50.167	375.0	In	375.0	3:01.570	P 165	28.562	50.612	367.3	55.170	367.3	2:14.344	
65	Out	1:40.589	286.7	59.383	286.7	7:49.617	166	29.677	51.517	383.0	54.541	383.0	2:15.735	
66	29.429	51.437	347.6	56.117	347.6	2:16.983	167	29.007	50.957	364.0	55.027	364.0	2:14.991	
67	31.945	51.953	350.6	55.689	350.6	2:19.587	168	28.873	50.998	356.0	55.493	356.0	2:15.364	
68	28.842	52.205	356.8	54.983	356.8	2:16.030	169	28.652	51.949	334.7	56.284	334.7	2:16.885	
69	32.008	50.372	338.2	In	338.2	2:21.380	P 170	29.385	51.314	383.0	57.441	383.0	2:18.140	
70	Out	50.773	357.6	54.267	357.6	4:02.929	171	29.400	50.534	349.1	55.056	349.1	2:14.990	
71	28.450	50.118	372.4	54.800	372.4	2:13.368	172	28.483	50.599	359.2	55.043	359.2	2:14.125	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

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Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

72	28.107	1:05.620	314.0	57.127	314.0	2:30.854		173	29.503	50.816	343.2	55.134	343.2	2:15.453	
73	28.190	59.477	320.8	In	320.8	2:26.665	P	174	28.693	51.107	356.8	56.787	356.8	2:16.587	
74	Out	2:06.348	293.5	In	293.5	9:32.380	P	175	28.810	50.866	365.7	58.422	365.7	2:18.098	
75	Out	51.940	374.1	56.616	374.1	16:07.918		176	28.764	50.585	349.9	56.066	349.9	2:15.415	
76	29.445	50.754	343.9	57.429	343.9	2:17.628		177	30.947	51.569	341.8	56.122	341.8	2:18.638	
77	28.864	51.521	327.9	55.378	327.9	2:15.763		178	30.223	51.412	347.6	56.454	347.6	2:18.089	
78	29.081	52.353	344.7	1:04.112	344.7	2:25.546		179	29.119	52.289	343.9	55.416	343.9	2:16.824	
79	31.156	52.782	332.0	In	332.0	2:25.651	P	180	29.085	52.765	345.4	In	345.4	2:23.314	P
80	Out					6:53.454		181	Out	58.254	310.9	In	310.9	9:15.840	P
81		In		In		2:23.730	P	182	Out	1:29.028	258.0	1:04.930	258.0	5:05.395	
82	Out					42:57.643		183	28.952	49.487	370.7	55.685	370.7	2:14.124	
83						2:19.590		184	27.447	50.119	394.2	53.067	394.2	2:10.633	
84						2:20.444		185	27.253	49.176	392.3	52.838	392.3	2:09.267	
85						2:15.367		186	27.242	52.664	387.6	1:28.649	387.6	2:48.555	
86						2:16.723		187	27.289	57.905	305.1	In	305.1	2:27.813	P
87		In		In		2:46.245	P	188	Out	1:22.780	342.5	In	342.5	10:05.961	P
88	Out	51.091	358.4	55.449	358.4	7:18.573		189	Out	49.532	391.3	58.515	391.3	19:55.954	
89	29.020	51.549	285.7	57.660	285.7	2:18.229		190	27.428	48.639	401.0	54.252	401.0	2:10.319	
90	29.235	51.392	367.3	56.362	367.3	2:16.989		191	27.320	50.377	348.4	In	348.4	2:17.688	P
91	29.525	51.163	373.3	55.318	373.3	2:16.006		192	Out	53.859	290.8	1:00.298	290.8	3:57.701	
92	29.517	51.339	360.0	56.038	360.0	2:16.894		193	30.453	53.151	295.6	1:01.062	295.6	2:24.666	
93	29.731	53.594	334.0	55.929	334.0	2:19.254		194	31.586	53.898	346.2	1:01.860	346.2	2:27.344	
94	30.659	52.990	375.0	55.972	375.0	2:19.621		195	31.111	53.551	314.6	1:01.825	314.6	2:26.487	
95	29.020	52.501	371.6	55.659	371.6	2:17.180		196	31.436	54.038	333.3	1:01.176	333.3	2:26.650	
96	29.889	50.934	379.4	56.950	379.4	2:17.773		197	31.745	55.203	325.3	1:04.207	325.3	2:31.155	
97	28.997	51.706	380.3	55.219	380.3	2:15.922		198	31.454	1:19.694	289.8	1:02.903	289.8	2:54.051	
98	28.890	50.790	372.4	56.122	372.4	2:15.802		199	35.518	56.199	308.6	1:01.768	308.6	2:33.485	
99	29.363	51.559	383.9	56.933	383.9	2:17.855		200	32.264	1:01.093	279.3	1:02.750	279.3	2:36.107	
100	29.448	52.093	334.0	57.053	334.0	2:18.594		201	33.369	1:00.535	283.2	1:09.183	283.2	2:43.087	
101	28.936	51.004	370.7	55.781	370.7	2:15.721		202							

31	ROFGO Racing										Mercedes-AMG GT3									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit		lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			50.219	383.0	54.028		383.0	2:11.391			124	27.999		50.081	380.3	53.161		380.3	2:11.241	
2	27.941		49.296	383.9	53.113		383.9	2:10.350			125	27.826		49.818	379.4	52.926		379.4	2:10.570	
3	27.885		49.510	383.9	52.997		383.9	2:10.392			126	27.832		49.403	385.7	53.072		385.7	2:10.307	
4	27.654		49.363	383.9	52.393		383.9	2:09.410			127	27.930		50.170	381.2	53.233		381.2	2:11.333	
5	27.666		49.264	383.9	52.501		383.9	2:09.431			128	27.869		49.499	382.1	53.248		382.1	2:10.616	
6	27.568		49.434	387.6	53.467		387.6	2:10.469			129	28.027		50.103	381.2	53.286		381.2	2:11.416	
7	27.635		49.552	383.0	52.837		383.0	2:10.024			130	27.857		50.377	383.9	53.635		383.9	2:11.869	
8	27.826		49.939	383.0	53.243		383.0	2:11.008			131	27.884		50.006	385.7	53.519		385.7	2:11.409	
9	27.690		49.089	386.6	53.644		386.6	2:10.423			132	28.110		50.383	363.2	54.216		363.2	2:12.709	
10	27.796		49.341	384.8	52.922		384.8	2:10.059			133	27.972		49.992	375.9	54.490		375.9	2:12.454	
11	27.842		49.761	386.6	53.213		386.6	2:10.816			134	27.768		50.235	356.8	53.982		356.8	2:11.985	
12	27.683		50.143	385.7	53.089		385.7	2:10.915			135	27.938		50.187	378.5	53.640		378.5	2:11.765	
13	28.599		50.026	384.8	53.538		384.8	2:12.163			136	28.736		51.189	377.6	53.597		377.6	2:13.522	
14	27.653		49.703	385.7	53.594		385.7	2:10.950			137	28.150		50.236	377.6	53.518		377.6	2:11.904	
15	27.865		50.212	385.7	53.309		385.7	2:11.386			138	27.739		49.962	369.9	54.040		369.9	2:11.741	
16	28.810		50.431	386.6	53.160		386.6	2:12.401			139	27.884		50.441	380.3	53.665		380.3	2:11.990	
17	27.929		49.989	383.0	53.382		383.0	2:11.300			140	28.034		50.020	369.0	54.007		369.0	2:12.061	
18	27.897		49.813	386.6	54.107		386.6	2:11.817			141	27.824		50.531	381.2	53.973		381.2	2:12.328	
19	27.932		49.972	386.6	54.178		386.6	2:12.082			142	28.428		52.585	383.9	54.560		383.9	2:15.573	
20	28.063		50.436	383.9	53.409		383.9	2:11.908			143	28.219		51.163	374.1	53.602		374.1	2:12.984	
21	28.074		50.352	384.8	54.284		384.8	2:12.710			144	27.980		49.797	382.1	53.804		382.1	2:11.581	
22	28.159		50.362	384.8	53.931		384.8	2:12.452			145	27.968		49.770	376.7	53.844		376.7	2:11.582	
23	27.840		49.718	384.8	53.978		384.8	2:11.536			146	27.933		50.134	384.8	In		384.8	2:13.949	P
24	27.813		49.867	387.6	53.944		387.6	2:11.624			147	Out		52.029	369.0	55.590		369.0	7:03.166	
25	27.834		49.950	385.7	53.666		385.7	2:11.450			148	28.278		50.088	385.7	53.735		385.7	2:12.101	
26	27.744		49.989	379.4	54.513		379.4	2:12.246			149	28.840		50.203	387.6	54.798		387.6	2:13.841	
27	28.104		50.689	378.5	53.997		378.5	2:12.790			150	28.008		49.674	386.6	53.196		386.6	2:10.878	
28	27.930		49.659	383.9	55.880		383.9	2:13.469			151	27.837		49.375	386.6	53.544		386.6	2:10.756	
29	27.868		50.204	381.2	54.457		381.2	2:12.529			152	27.960		50.225	385.7	53.342		385.7	2:11.527	
30	28.373		51.408	383.9	53.927		383.9	2:13.708			153	27.916		51.285	385.7	53.416		385.7	2:12.617	
31	28.593		50.413	372.4	In		372.4	2:15.501	P		154	27.868		49.571	387.6	53.210		387.6	2:10.649	
32	Out		53.536	375.9	55.437		375.9	6:23.813			155	27.849		49.720	388.5	54.217		388.5	2:11.786	
33	28.331		50.226	383.9	53.496		383.9	2:12.053			156	28.255		50.035	387.6	55.318		387.6	2:13.608	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

HANKOOK PERFORMANCE TYRES
CIRCUIT OF THE AMERICAS
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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

34	28.000	49.720	384.8	53.497	384.8	2:11.217	157	28.299	49.854	387.6	53.942	387.6	2:12.095
35	27.805	49.248	389.4	53.874	389.4	2:10.927	158	28.098	50.485	384.8	53.534	384.8	2:12.117
36	29.547	50.623	388.5	53.094	388.5	2:13.264	159	28.212	49.926	386.6	53.472	386.6	2:11.610
37	28.208	50.050	388.5	53.077	388.5	2:11.335	160	27.983	50.220	367.3	55.300	367.3	2:13.503
38	28.072	49.686	387.6	54.800	387.6	2:12.558	161	28.554	51.249	383.0	53.887	383.0	2:13.690
39	28.063	49.852	383.0	53.263	383.0	2:11.178	162	28.355	50.181	385.7	54.728	385.7	2:13.264
40	29.356	49.767	388.5	53.316	388.5	2:12.439	163	28.250	52.502	383.9	53.948	383.9	2:14.700
41	27.982	49.289	390.4	53.143	390.4	2:10.414	164	28.113	50.356	382.1	54.292	382.1	2:12.761
42	27.896	49.658	388.5	52.902	388.5	2:10.456	165	28.271	51.379	386.6	53.859	386.6	2:13.509
43	27.798	49.252	390.4	53.111	390.4	2:10.161	166		In	108.9	In	108.9	3:59.807 P
44	27.867	49.419	387.6	54.106	387.6	2:11.392	167	Out	55.074	362.4	58.531	362.4	9:04.437
45	28.789	50.549	389.4	53.373	389.4	2:12.711	168	29.999	52.353	376.7	58.043	376.7	2:20.395
46	28.240	49.843	392.3	54.844	392.3	2:12.927	169	30.105	52.245	375.0	57.757	375.0	2:20.107
47	27.914	50.041	390.4	In	390.4	2:15.215 P	170	30.266	54.978	377.6	56.971	377.6	2:22.215
48	Out	51.502	383.9	54.004	383.9	5:07.516	171	29.457	52.362	379.4	56.756	379.4	2:18.575
49	28.304	51.022	373.3	54.250	373.3	2:13.576	172	29.623	52.112	386.6	57.598	386.6	2:19.333
50	28.299	49.863	390.4	55.880	390.4	2:14.042	173	30.372	53.332	380.3	57.591	380.3	2:21.295
51	28.307	49.847	391.3	54.910	391.3	2:13.064	174	30.600	52.880	377.6	57.056	377.6	2:20.536
52	28.228	49.709	388.5	54.266	388.5	2:12.203	175	29.589	52.736	355.3	59.439	355.3	2:21.764
53	28.146	50.243	389.4	53.565	389.4	2:11.954	176	29.767	52.729	380.3	56.711	380.3	2:19.207
54	29.088	50.820	388.5	54.824	388.5	2:14.732	177	29.436	52.408	382.1	56.600	382.1	2:18.444
55	29.248	50.724	381.2	54.404	381.2	2:14.376	178	30.024	52.044	383.0	57.866	383.0	2:19.934
56	28.235	49.927	386.6	53.757	386.6	2:11.919	179	31.289	52.611	381.2	56.894	381.2	2:20.794
57	28.160	49.848	387.6	53.781	387.6	2:11.789	180	29.787	51.625	382.1	56.383	382.1	2:17.795
58	28.648	49.864	388.5	54.848	388.5	2:13.360	181	29.311	52.336	383.9	56.117	383.9	2:17.764
59	28.270	49.829	369.0	56.534	369.0	2:14.633	182	29.237	52.014	385.7	57.271	385.7	2:18.522
60	28.138	49.702	391.3	54.514	391.3	2:12.354	183	30.008	52.609	370.7	57.884	370.7	2:20.501
61	28.064	49.884	391.3	54.220	391.3	2:12.168	184	30.198	52.457	383.0	57.336	383.0	2:19.991
62	28.075	49.751	389.4	54.509	389.4	2:12.335	185	29.871	52.628	362.4	In	362.4	2:30.874 P
63	28.227	49.572	390.4	53.678	390.4	2:11.477	186	Out	52.268	372.4	In	372.4	5:35.135 P
64	28.038	49.918	388.5	53.876	388.5	2:11.832	187	Out	51.555	378.5	54.894	378.5	9:05.847
65	28.272	51.830	386.6	54.420	386.6	2:14.522	188	28.682	51.872	383.9	55.343	383.9	2:15.897
66	28.020	49.665	387.6	55.754	387.6	2:13.439	189	28.234	49.699	383.9	53.304	383.9	2:11.237
67	54.018	2:13.825	89.9	In	89.9	5:04.281 P	190	27.848	49.793	385.7	54.449	385.7	2:12.090
68	Out	1:23.465	292.4	1:02.487	292.4	4:43.416	191	28.569	50.240	385.7	53.117	385.7	2:11.926
69	30.017	52.060	380.3	56.370	380.3	2:18.447	192	27.980	49.688	386.6	53.504	386.6	2:11.172
70	29.307	50.737	376.7	55.808	376.7	2:15.852	193	28.117	50.112	387.6	53.545	387.6	2:11.774
71	29.607	51.344	383.9	56.530	383.9	2:17.481	194	28.703	50.183	389.4	54.341	389.4	2:13.227
72	29.208	50.624	385.7	55.495	385.7	2:15.327	195	28.062	50.748	387.6	53.799	387.6	2:12.609
73	29.093	51.734	387.6	56.125	387.6	2:16.952	196	28.024	51.272	369.0	54.226	369.0	2:13.522
74	28.842	50.586	389.4	55.777	389.4	2:15.205	197	27.916	49.551	390.4	53.624	390.4	2:11.091
75	28.819	52.234	337.5	56.371	337.5	2:17.424	198	28.143	50.959	388.5	53.875	388.5	2:12.977
76	29.582	52.005	388.5	55.394	388.5	2:16.981	199	28.139	52.640	380.3	54.432	380.3	2:15.211
77	29.903	52.156	388.5	56.272	388.5	2:18.331	200	27.929	49.918	387.6	53.540	387.6	2:11.387
78	28.801	51.273	353.7	55.541	353.7	2:15.615	201	28.015	50.036	390.4	53.780	390.4	2:11.831
79	29.199	51.545	384.8	55.144	384.8	2:15.888	202	28.088	51.169	389.4	54.963	389.4	2:14.220
80	28.695	50.872	385.7	1:09.259	385.7	2:28.826	203	28.571	50.078	389.4	53.887	389.4	2:12.536
81	29.436	51.446	384.8	56.645	384.8	2:17.527	204	28.115	50.511	386.6	In	386.6	2:18.063 P
82	29.727	51.247	386.6	57.030	386.6	2:18.004	205	Out	58.345	336.1	1:02.440	336.1	3:48.307
83	29.304	51.763	386.6	56.363	386.6	2:17.430	206	30.360	54.270	369.0	57.694	369.0	2:22.324
84	30.911	53.849	360.0	57.818	360.0	2:22.578	207	30.336	52.601	382.1	57.888	382.1	2:20.825
85	30.360	52.743	382.1	In	382.1	2:24.893 P	208	29.445	51.992	369.9	57.400	369.9	2:18.837
86	Out	52.534	380.3	54.750	380.3	6:33.565	209	29.611	54.354	369.0	57.736	369.0	2:21.701
87	28.569	50.191	385.7	53.720	385.7	2:12.480	210	29.456	53.393	385.7	57.008	385.7	2:19.857
88	28.043	51.107	388.5	53.127	388.5	2:12.277	211	29.371	52.626	389.4	57.820	389.4	2:19.817
89	27.998	49.766	385.7	52.790	385.7	2:10.554	212	29.189	52.609	385.7	56.912	385.7	2:18.710
90	28.113	49.917	384.8	52.737	384.8	2:10.767	213	30.057	53.906	382.1	57.511	382.1	2:21.474
91	27.733	49.323	388.5	52.933	388.5	2:09.989	214	29.817	52.180	369.9	57.563	369.9	2:19.560
92	27.634	49.523	385.7	52.741	385.7	2:09.898	215	29.608	52.367	373.3	57.057	373.3	2:19.032
93	27.873	49.826	384.8	52.502	384.8	2:10.201	216	29.506	52.314	369.0	56.399	369.0	2:18.219
94	27.640	49.461	388.5	53.096	388.5	2:10.197	217	29.735	51.907	382.1	57.340	382.1	2:18.982
95	28.391	49.540	389.4	53.407	389.4	2:11.338	218	29.426	52.974	386.6	58.065	386.6	2:20.465
96	27.769	49.449	389.4	53.523	389.4	2:10.741	219	29.371	53.011	374.1	57.538	374.1	2:19.920
97	28.561	50.564	388.5	53.560	388.5	2:12.685	220	30.191	52.513	376.7	57.309	376.7	2:20.013
98	28.783	50.102	388.5	53.041	388.5	2:11.926	221	31.810	55.926	378.5	57.197	378.5	2:24.933
99	27.822	49.762	386.6	53.278	386.6	2:10.862	222	29.699	53.727	386.6	58.405	386.6	2:21.831

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

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Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

100	28.427	49.857	387.6	53.215	387.6	2:11.499		223	29.949	52.996	339.6	In	339.6	2:28.764	P
101	28.144	51.070	385.7	53.538	385.7	2:12.752		224	Out	55.668	286.2	57.868	286.2	6:13.438	
102	27.920	49.599	386.6	52.993	386.6	2:10.512		225	30.711	52.215	314.0	56.556	314.0	2:19.482	
103	27.927	49.940	389.4	53.511	389.4	2:11.378		226	29.196	51.471	343.2	56.173	343.2	2:16.840	
104	27.882	50.625	387.6	53.091	387.6	2:11.598		227	28.592	50.642	341.8	54.980	341.8	2:14.214	
105	28.399	50.968	387.6	53.387	387.6	2:12.754		228	28.840	51.391	328.6	55.745	328.6	2:15.976	
106	27.993	49.564	387.6	53.202	387.6	2:10.759		229	29.106	51.236	357.6	55.615	357.6	2:15.957	
107	27.866	50.324	390.4	54.076	390.4	2:12.266		230	28.594	51.465	340.3	55.844	340.3	2:15.903	
108	28.099	50.904	389.4	54.122	389.4	2:13.125		231	29.420	51.487	356.8	54.559	356.8	2:15.466	
109	27.899	49.518	389.4	55.067	389.4	2:12.484		232	29.320	51.069	355.3	55.374	355.3	2:15.763	
110	28.078	49.943	389.4	53.768	389.4	2:11.789		233	29.148	51.408	332.0	55.933	332.0	2:16.489	
111	27.934	49.648	388.5	54.587	388.5	2:12.169		234	29.537	51.620	353.7	56.181	353.7	2:17.338	
112	28.717	49.953	386.6	53.472	386.6	2:12.142		235	29.879	51.311	349.1	55.158	349.1	2:16.348	
113	27.932	49.806	375.9	53.615	375.9	2:11.353		236	29.291	50.978	376.7	54.931	376.7	2:15.200	
114	28.267	49.970	390.4	53.979	390.4	2:12.216		237	28.998	52.053	323.4	56.615	323.4	2:17.666	
115	27.851	49.642	391.3	54.208	391.3	2:11.701		238	29.636	51.488	346.9	56.911	346.9	2:18.035	
116	27.956	50.109	388.5	53.723	388.5	2:11.788		239	29.196	51.618	318.9	56.890	318.9	2:17.704	
117	27.840	49.592	389.4	In	389.4	2:12.679	P	240	29.104	51.642	339.6	56.171	339.6	2:16.917	
118	Out	52.160	369.9	54.863	369.9	6:17.382		241	29.697	52.081	359.2	56.959	359.2	2:18.737	
119	28.243	49.890	379.4	53.771	379.4	2:11.904		242	29.938	52.189	336.8	56.952	336.8	2:19.079	
120	28.177	49.632	377.6	52.985	377.6	2:10.794		243	29.520	52.053	370.7	55.935	370.7	2:17.508	
121	27.750	49.489	381.2	53.836	381.2	2:11.075		244	29.432	52.021	345.4	55.426	345.4	2:16.879	
122	27.731	49.236	377.6	53.162	377.6	2:10.129		245	29.109	51.911	331.3	56.003	331.3	2:17.023	
123	27.755	49.334	379.4	53.537	379.4	2:10.626		246	28.937	51.740	339.6	1:00.869	339.6	2:21.546	

33	Car Collection Motorsport									Audi R8 LMS									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			52.756	352.2	55.725		352.2	2:18.784		32	29.077		51.012	386.6	53.644		386.6	2:13.733	
2	29.365		51.076	384.8	54.021		384.8	2:14.462		33	28.361		50.638	383.0	54.524		383.0	2:13.523	
3	28.381		51.858	389.4	54.557		389.4	2:14.796		34	28.646		52.466	388.5	54.260		388.5	2:15.372	
4	29.143		51.017	384.8	53.625		384.8	2:13.785		35	28.732		51.094	389.4	54.860		389.4	2:14.686	
5	28.731		50.537	386.6	54.215		386.6	2:13.483		36	29.125		51.785	392.3	54.402		392.3	2:15.312	
6	28.808		50.830	385.7	54.027		385.7	2:13.665		37	28.606		50.860	388.5	54.249		388.5	2:13.715	
7	28.439		51.736	388.5	54.306		388.5	2:14.481		38	28.596		51.536	392.3	55.375		392.3	2:15.507	
8	29.433		52.194	386.6	54.803		386.6	2:16.430		39	29.127		52.246	392.3	54.898		392.3	2:16.271	
9	29.008		51.665	387.6	54.384		387.6	2:15.057		40	28.442		50.902	390.4	53.700		390.4	2:13.044	
10	28.527		51.076	387.6	55.312		387.6	2:14.915		41	28.509		52.116	380.3	55.242		380.3	2:15.867	
11	29.366		50.971	387.6	54.316		387.6	2:14.653		42	28.751		50.410	381.2	54.340		381.2	2:13.501	
12	28.563		52.121	389.4	54.863		389.4	2:15.547		43	28.623		51.572	387.6	54.446		387.6	2:14.641	
13	29.113		53.012	389.4	55.313		389.4	2:17.438		44	28.711		51.107	387.6	53.894		387.6	2:13.712	
14	29.368		51.077	388.5	55.076		388.5	2:15.521		45	28.546		50.452	390.4	54.898		390.4	2:13.896	
15	28.814		51.905	378.5	55.354		378.5	2:16.073		46	28.879		51.229	388.5	54.328		388.5	2:14.436	
16	29.653		52.024	386.6	53.800		386.6	2:15.477		47	29.149		51.366	387.6	54.728		387.6	2:15.243	
17	28.422		51.703	385.7	54.501		385.7	2:14.626		48	28.707		51.020	390.4	54.509		390.4	2:14.236	
18	28.954		51.345	388.5	54.758		388.5	2:15.057		49	28.800		51.058	387.6	54.726		387.6	2:14.584	
19	28.774		50.999	389.4	55.648		389.4	2:15.421		50	29.007		50.743	383.9	55.152		383.9	2:14.902	
20	28.795		51.288	388.5	55.516		388.5	2:15.599		51	28.906		51.249	385.7	In		385.7	2:18.055	P
21	29.729		51.733	388.5	54.749		388.5	2:16.211		52	Out		54.343	374.1	56.859		374.1	6:39.178	
22	29.032		51.458	387.6	In		387.6	2:18.652	P	53	29.923		52.279	369.0	59.005		369.0	2:21.207	
23	Out		59.430	309.2	1:00.782		309.2	7:01.584		54	29.962		52.443	386.6	57.977		386.6	2:20.382	
24	31.833		55.917	344.7	55.577		344.7	2:23.327		55	29.227		52.424	384.8	55.710		384.8	2:17.361	
25	28.758		50.759	386.6	54.130		386.6	2:13.647		56	29.625		52.864	379.4	56.723		379.4	2:19.212	
26	28.508		50.317	388.5	53.606		388.5	2:12.431		57	29.645		52.760	380.3	56.371		380.3	2:18.776	
27	28.924		52.023	388.5	53.503		388.5	2:14.450		58	29.585		53.831	387.6	56.415		387.6	2:19.831	
28	28.507		50.744	388.5	54.485		388.5	2:13.736		59	29.169		52.389	381.2	55.759		381.2	2:17.317	
29	28.419		50.653	384.8	54.268		384.8	2:13.340		60	28.926		51.891	386.6	56.884		386.6	2:17.701	
30	28.598		50.616	387.6	53.487		387.6	2:12.701		61	30.094		51.929	383.9	56.994		383.9	2:19.017	
31	28.626		50.810	388.5	53.739		388.5	2:13.175		62	28.904		52.199	387.6	55.662		387.6	2:16.765	

34	Car Collection Motorsport									Audi R8 LMS									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			52.188	361.6	56.153		361.6	2:16.416		126	28.156		49.851	388.5	53.448		388.5	2:11.455	
2	29.506		51.948	385.7	54.697		385.7	2:16.151		127	28.148		50.992	388.5	54.760		388.5	2:13.900	
3	28.683		51.515	385.7	54.723		385.7	2:14.921		128	28.595		50.572	391.3	54.567		391.3	2:13.734	
4	30.447		51.498	387.6	54.310		387.6	2:16.255		129	28.425		50.362	392.3	55.912		392.3	2:14.699	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

HANKOOK PERFORMANCE TYRES
CIRCUIT OF THE AMERICAS
panta MEMBER OF MOL GROUP RACING FUEL
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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

5	29.001	51.219	386.6	54.395	386.6	2:14.615	130	28.738	50.511	387.6	53.990	387.6	2:13.239		
6	29.253	50.995	387.6	54.470	387.6	2:14.718	131	28.648	51.398	360.8	54.083	360.8	2:14.129		
7	28.894	51.621	386.6	54.170	386.6	2:14.685	132	28.423	50.373	394.2	55.238	394.2	2:14.034		
8	29.052	50.860	387.6	54.315	387.6	2:14.227	133	28.211	49.761	393.2	54.407	393.2	2:12.379		
9	28.705	51.551	387.6	54.253	387.6	2:14.509	134	28.461	51.308	390.4	53.745	390.4	2:13.514		
10	28.591	50.614	386.6	54.380	386.6	2:13.585	135	28.319	49.790	389.4	53.638	389.4	2:11.747		
11	28.714	50.765	386.6	53.556	386.6	2:13.035	136	28.838	51.109	392.3	54.198	392.3	2:14.145		
12	28.412	52.405	389.4	54.541	389.4	2:15.358	137	28.827	50.639	387.6	53.735	387.6	2:13.201		
13	29.562	53.491	387.6	55.641	387.6	2:18.694	138	28.348	49.817	389.4	In	389.4	2:14.096	P	
14	29.340	50.979	387.6	55.117	387.6	2:15.436	139	Out	53.697	364.9	56.636	364.9	7:06.669		
15	28.867	50.628	388.5	55.729	388.5	2:15.224	140	30.742	53.730	365.7	55.096	365.7	2:19.568		
16	30.208	51.209	385.7	54.223	385.7	2:15.640	141	29.575	53.678	384.8	54.924	384.8	2:18.177		
17	29.084	52.728	383.0	54.756	383.0	2:16.568	142	28.956	50.897	383.0	53.960	383.0	2:13.813		
18	28.934	51.733	386.6	55.168	386.6	2:15.835	143	28.928	50.888	386.6	54.823	386.6	2:14.639		
19	28.964	51.366	387.6	56.263	387.6	2:16.593	144	28.423	50.582	387.6	54.351	387.6	2:13.356		
20	28.895	51.686	387.6	55.626	387.6	2:16.207	145	28.503	51.174	389.4	54.705	389.4	2:14.382		
21	29.741	51.089	387.6	56.112	387.6	2:16.942	146	28.687	51.404	385.7	53.787	385.7	2:13.878		
22	28.909	51.018	387.6	54.963	387.6	2:14.890	147	28.774	50.374	388.5	55.897	388.5	2:15.045		
23	29.796	51.074	388.5	55.727	388.5	2:16.597	148	28.587	51.699	385.7	54.918	385.7	2:15.204		
24	30.030	51.782	375.0	In	375.0	2:24.312	P 149	28.496	50.288	386.6	53.423	386.6	2:12.207		
25	Out	55.308	383.9	56.750	383.9	6:39.165	150	28.841	50.943	386.6	54.329	386.6	2:14.113		
26	29.994	52.021	384.8	54.743	384.8	2:16.758	151	28.710	50.806	386.6	53.772	386.6	2:13.288		
27	29.007	50.893	385.7	54.138	385.7	2:14.038	152	28.357	50.240	388.5	53.949	388.5	2:12.546		
28	28.721	50.770	385.7	54.256	385.7	2:13.747	153	28.451	50.420	385.7	54.350	385.7	2:13.221		
29	28.964	50.889	384.8	54.465	384.8	2:14.318	154	28.841	52.473	384.8	54.485	384.8	2:15.799		
30	28.590	51.198	385.7	53.715	385.7	2:13.503	155	28.600	52.429	383.9	54.605	383.9	2:15.634		
31	29.941	53.181	389.4	55.069	389.4	2:18.191	156	28.812	50.825	385.7	55.319	385.7	2:14.956		
32	29.802	50.755	387.6	54.460	387.6	2:15.017	157	28.623	50.960	383.9	54.338	383.9	2:13.921		
33	28.932	50.575	387.6	54.311	387.6	2:13.818	158	28.570	50.856	383.0	54.604	383.0	2:14.030		
34	29.245	51.229	385.7	54.355	385.7	2:14.829	159	28.788	52.296	383.9	54.932	383.9	2:16.016		
35	29.024	51.660	392.3	55.417	392.3	2:16.101	160	28.731	51.998	371.6	55.006	371.6	2:15.735		
36	28.664	51.703	387.6	53.793	387.6	2:14.160	161	28.726	51.657	388.5	55.657	388.5	2:16.040		
37	28.670	51.093	390.4	54.850	390.4	2:14.613	162	28.441	51.173	384.8	54.237	384.8	2:13.851		
38	29.215	51.969	391.3	55.914	391.3	2:17.098	163	28.635	51.797	387.6	55.961	387.6	2:16.393		
39	29.775	51.272	387.6	55.653	387.6	2:16.700	164	29.213	51.498	384.8	55.085	384.8	2:15.796		
40	29.382	51.458	389.4	54.343	389.4	2:15.183	165	29.354	51.910	383.0	54.969	383.0	2:16.233		
41	29.193	51.990	389.4	55.674	389.4	2:16.857	166	28.714	51.393	385.7	54.493	385.7	2:14.600		
42	29.253	50.981	387.6	54.825	387.6	2:15.059	167	29.551	53.019	375.9	55.594	375.9	2:18.164		
43	28.729	50.972	390.4	54.273	390.4	2:13.974	168	28.689	51.053	389.4	54.398	389.4	2:14.140		
44	29.632	51.052	391.3	54.244	391.3	2:14.928	169	28.820	51.101	386.6	54.609	386.6	2:14.530		
45	28.753	50.616	390.4	55.960	390.4	2:15.329	170	28.805	52.025	389.4	57.971	389.4	2:18.801		
46	28.686	50.791	388.5	54.627	388.5	2:14.104	171	28.929	51.197	368.2	57.411	368.2	2:17.537		
47	29.204	51.403	389.4	56.970	389.4	2:17.577	172	29.524	52.047	393.2	55.475	393.2	2:17.046		
48	28.805	51.111	389.4	55.061	389.4	2:14.977	173	28.854	51.587	385.7	55.486	385.7	2:15.927		
49	29.168	51.732	387.6	54.790	387.6	2:15.690	174	29.117	51.318	384.8	55.603	384.8	2:16.038		
50	28.324	50.152	390.4	54.146	390.4	2:12.622	175	29.184	51.963	384.8	56.160	384.8	2:17.307		
51	28.464	50.986	391.3	54.453	391.3	2:13.903	176	30.143	53.166	349.1	In	349.1	2:24.467	P	
52	28.733	50.998	391.3	55.410	391.3	2:15.141	177	Out	52.186	381.2	54.413	381.2	6:59.177		
53	28.955	51.187	392.3	56.284	392.3	2:16.426	178	28.510	50.496	383.9	54.096	383.9	2:13.102		
54	28.787	51.243	391.3	54.792	391.3	2:14.822	179	29.590	51.563	389.4	53.979	389.4	2:15.132		
55	29.109	51.880	391.3	55.138	391.3	2:16.127	180	28.291	50.801	389.4	53.690	389.4	2:12.782		
56	29.115	51.134	392.3	56.491	392.3	2:16.740	181	28.418	50.570	384.8	53.425	384.8	2:12.413		
57	28.966	51.665	390.4	55.022	390.4	2:15.653	182	28.457	50.166	384.8	53.437	384.8	2:12.060		
58	29.104	51.394	391.3	56.352	391.3	2:16.850	183	28.276	49.841	385.7	54.604	385.7	2:12.721		
59	28.989	51.453	385.7	54.559	385.7	2:15.001	184	28.306	50.446	386.6	54.455	386.6	2:13.207		
60	28.663	50.948	391.3	54.433	391.3	2:14.044	185	28.318	49.784	390.4	54.921	390.4	2:13.023		
61	29.131	51.551	393.2	In	393.2	2:21.321	P 186	28.631	49.746	389.4	53.691	389.4	2:12.068		
62	Out	54.633	360.0	58.975	360.0	7:34.683	187	28.360	49.759	391.3	54.348	391.3	2:12.467		
63	30.770	52.472	383.9	56.929	383.9	2:20.171	188	28.301	49.717	388.5	54.322	388.5	2:12.340		
64	47.279	2:16.097	87.6	1:58.326	87.6	5:01.702	189	28.433	49.677	389.4	54.068	389.4	2:12.178		
65	1:19.979	2:08.186	279.3	59.140	279.3	4:27.305	190	29.010	50.339	389.4	54.497	389.4	2:13.846		
66	31.229	53.294	378.5	57.494	378.5	2:22.017	191	29.573	52.977	388.5	55.973	388.5	2:18.523		
67	30.688	54.055	379.4	57.142	379.4	2:21.885	192	28.488	49.759	388.5	54.075	388.5	2:12.322		
68	32.088	54.534	358.4	57.041	358.4	2:23.663	193	28.280	49.833	388.5	54.609	388.5	2:12.722		
69	30.104	52.799	381.2	56.334	381.2	2:19.237	194	28.943	49.816	389.4	53.840	389.4	2:12.599		
70	29.832	53.842	384.8	55.895	384.8	2:19.569	195	28.131	49.892	388.5	54.741	388.5	2:12.764		

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

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10 - 12 November 2017

Race (Part 2) Laps and Sector Times

COTA - 5515 mtr.

71	30.410	52.847	381.2	57.325	381.2	2:20.582		196	29.995	49.739	387.6	53.325	387.6	2:13.059	
72	30.429	53.662	362.4	58.385	362.4	2:22.476		197	28.363	50.635	391.3	53.390	391.3	2:12.388	
73	29.974	53.069	383.0	56.097	383.0	2:19.140		198	28.316	49.737	389.4	54.019	389.4	2:12.072	
74	38.419	53.924	371.6	56.903	371.6	2:29.246		199	28.682	50.948	386.6	53.655	386.6	2:13.285	
75	30.581	53.670	383.9	57.409	383.9	2:21.660		200	28.399	49.848	390.4	54.230	390.4	2:12.477	
76	30.321	53.714	338.9	58.885	338.9	2:22.920		201	28.249	50.652	390.4	53.482	390.4	2:12.383	
77	30.040	52.959	382.1	56.510	382.1	2:19.509		202	28.483	51.051	391.3	53.708	391.3	2:13.242	
78	29.968	52.649	383.0	56.779	383.0	2:19.396		203	28.544	50.067	394.2	54.319	394.2	2:12.930	
79	30.529	52.383	383.9	56.139	383.9	2:19.051		204	27.978	49.451	389.4	53.255	389.4	2:10.684	
80	30.217	52.562	383.9	56.756	383.9	2:19.535		205	28.557	49.426	387.6	54.261	387.6	2:12.244	
81	30.823	53.245	380.3	57.796	380.3	2:21.864		206	28.227	49.726	391.3	54.490	391.3	2:12.443	
82	30.315	53.427	384.8	57.469	384.8	2:21.211		207	28.295	50.399	389.4	53.860	389.4	2:12.554	
83	30.177	52.883	383.0	57.520	383.0	2:20.580		208	28.128	49.993	392.3	55.218	392.3	2:13.339	
84	29.967	52.806	381.2	56.074	381.2	2:18.847		209	28.789	50.173	391.3	55.599	391.3	2:14.561	
85	29.851	52.764	385.7	56.919	385.7	2:19.534		210	29.061	52.387	395.1	55.302	395.1	2:16.750	
86	30.519	52.754	383.0	57.209	383.0	2:20.482		211	28.207	50.136	389.4	54.226	389.4	2:12.569	
87	29.899	52.518	386.6	57.649	386.6	2:20.066		212	28.380	50.035	389.4	53.761	389.4	2:12.176	
88	29.889	52.288	385.7	56.224	385.7	2:18.401		213	28.360	50.323	393.2	54.997	393.2	2:13.680	
89	29.868	52.483	384.8	56.978	384.8	2:19.329		214	28.072	50.122	388.5	53.042	388.5	2:11.236	
90	30.855	52.777	374.1	56.635	374.1	2:20.267		215	28.993	49.696	390.4	In	390.4	2:14.538	P
91	30.518	53.514	383.0	56.387	383.0	2:20.419		216	Out	55.660	364.9	59.186	364.9	7:32.719	
92	31.061	52.664	381.2	57.449	381.2	2:21.174		217	31.069	53.804	373.3	58.016	373.3	2:22.889	
93	30.414	53.245	377.6	58.187	377.6	2:21.846		218	31.107	55.200	362.4	59.859	362.4	2:26.166	
94	30.198	52.590	383.9	56.569	383.9	2:19.357		219	31.633	55.481	367.3	59.451	367.3	2:26.565	
95	29.973	53.248	355.3	56.900	355.3	2:20.121		220	32.081	54.946	381.2	57.826	381.2	2:24.853	
96	30.544	53.087	374.1	57.588	374.1	2:21.219		221	30.621	55.681	365.7	58.759	365.7	2:25.061	
97	30.578	53.584	385.7	58.407	385.7	2:22.569		222	30.942	54.817	373.3	58.294	373.3	2:24.053	
98	30.458	53.931	384.8	56.614	384.8	2:21.003		223	32.702	57.227	374.1	59.043	374.1	2:28.972	
99	30.969	53.516	348.4	In	348.4	2:27.983	P	224	31.524	53.972	373.3	58.779	373.3	2:24.275	
100	Out	52.543	383.9	55.959	383.9	6:52.100		225	31.133	54.581	382.1	58.261	382.1	2:23.975	
101	28.722	51.685	386.6	53.841	386.6	2:14.248		226	30.952	54.619	374.1	59.036	374.1	2:24.607	
102	30.006	51.152	385.7	55.003	385.7	2:16.161		227	31.080	54.218	382.1	58.283	382.1	2:23.581	
103	28.879	50.887	387.6	52.818	387.6	2:12.584		228	30.729	53.978	369.9	58.484	369.9	2:23.191	
104	28.215	53.163	385.7	52.917	385.7	2:14.295		229	30.658	54.323	380.3	58.112	380.3	2:23.093	
105	28.177	49.364	389.4	53.608	389.4	2:11.149		230	30.623	55.017	375.9	58.630	375.9	2:24.270	
106	28.183	49.070	391.3	52.698	391.3	2:09.951		231	30.873	55.685	377.6	58.804	377.6	2:25.362	
107	29.228	49.777	392.3	53.174	392.3	2:12.179		232	31.002	54.902	380.3	58.077	380.3	2:23.981	
108	28.107	49.807	386.6	54.401	386.6	2:12.315		233	30.578	55.212	352.2	1:00.119	352.2	2:25.909	
109	28.476	50.997	388.5	54.257	388.5	2:13.730		234	30.815	53.702	386.6	57.795	386.6	2:22.312	
110	28.893	50.387	388.5	54.149	388.5	2:13.429		235	31.674	53.918	379.4	57.621	379.4	2:23.213	
111	28.345	50.168	378.5	54.091	378.5	2:12.604		236	30.512	55.271	374.1	58.521	374.1	2:24.304	
112	28.515	49.937	386.6	53.533	386.6	2:11.985		237	30.748	54.068	383.9	57.916	383.9	2:22.732	
113	28.310	51.006	392.3	53.909	392.3	2:13.225		238	30.472	53.728	384.8	57.310	384.8	2:21.510	
114	28.480	49.851	391.3	54.327	391.3	2:12.658		239	30.464	53.702	386.6	58.552	386.6	2:22.718	
115	28.548	50.620	386.6	54.043	386.6	2:13.211		240	31.522	53.909	364.9	59.522	364.9	2:24.953	
116	28.465	51.679	387.6	53.789	387.6	2:13.933		241	30.735	53.894	383.9	59.484	383.9	2:24.113	
117	28.722	51.122	386.6	54.470	386.6	2:14.314		242	31.150	55.592	383.9	59.265	383.9	2:26.007	
118	28.748	50.242	389.4	54.223	389.4	2:13.213		243	30.967	54.281	385.7	58.612	385.7	2:23.860	
119	28.642	51.586	389.4	54.734	389.4	2:14.962		244	30.720	55.102	382.1	58.373	382.1	2:24.195	
120	28.809	51.207	395.1	54.543	395.1	2:14.559		245	31.306	55.223	378.5	58.921	378.5	2:25.450	
121	28.585	50.878	387.6	54.259	387.6	2:13.722		246	31.356	55.456	353.7	59.506	353.7	2:26.318	
122	28.438	50.999	388.5	54.664	388.5	2:14.101		247	31.997	55.628	379.4	1:00.380	379.4	2:28.005	
123	28.769	50.610	388.5	54.480	388.5	2:13.859		248	32.545	55.293	383.0	58.711	383.0	2:26.549	
124	28.389	49.848	389.4	54.179	389.4	2:12.416		249	31.828	56.235	367.3	1:01.685	367.3	2:29.748	
125	28.363	49.631	390.4	54.404	390.4	2:12.398		250							

40	Brookspeed International Motorsport									Porsche Cayman GT4 MR									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			In		In			3:00.000	P	2									

41	Brookspeed International Motorsport									Porsche Cayman GT4 MR									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	36.634		59.892	338.2	1:01.347		338.2	2:37.873		112	31.911		56.214	345.4	1:00.694		345.4	2:28.819	
2	32.202		56.594	351.4	1:01.055		351.4	2:29.851		113	31.878		55.534	350.6	59.174		350.6	2:26.586	
3	31.942		57.020	341.1	1:01.703		341.1	2:30.665		114	31.525		55.317	352.2	59.357		352.2	2:26.199	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

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Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

4	31.984	56.333	336.8	1:01.093	336.8	2:29.410	115	31.646	55.451	352.2	58.782	352.2	2:25.879		
5	32.164	56.279	347.6	1:00.627	347.6	2:29.070	116	32.180	55.452	351.4	59.156	351.4	2:26.788		
6	32.133	55.739	338.9	1:01.832	338.9	2:29.704	117	31.481	55.866	349.9	59.306	349.9	2:26.653		
7	32.055	56.740	346.2	1:00.682	346.2	2:29.477	118	31.568	56.867	350.6	59.955	350.6	2:28.390		
8	31.811	56.135	349.1	1:00.568	349.1	2:28.514	119	31.880	55.587	347.6	59.639	347.6	2:27.106		
9	32.293	56.431	336.8	1:03.786	336.8	2:32.510	120	31.462	56.085	350.6	59.111	350.6	2:26.658		
10	32.308	56.117	346.2	1:00.621	346.2	2:29.046	121	31.676	54.920	351.4	59.824	351.4	2:26.420		
11	32.432	56.092	344.7	1:00.770	344.7	2:29.294	122	32.256	56.595	346.9	1:00.991	346.9	2:29.842		
12	32.009	56.946	356.0	1:00.480	356.0	2:29.435	123	31.458	55.652	340.3	1:02.764	340.3	2:29.874		
13	32.557	56.352	346.9	1:01.364	346.9	2:30.273	124	33.686	58.644	346.2	58.950	346.2	2:31.280		
14	32.623	57.872	349.9	1:01.550	349.9	2:32.045	125	31.708	55.459	351.4	59.212	351.4	2:26.379		
15	31.900	56.088	341.8	In	341.8	2:33.323	P	126	31.602	57.140	351.4	59.525	351.4	2:28.267	
16	Out	57.327	341.8	1:00.863	341.8	7:18.922		127	31.948	55.922	350.6	59.300	350.6	2:27.170	
17	31.800	55.801	351.4	1:00.487	351.4	2:28.088		128	31.687	55.444	335.4	1:00.200	335.4	2:27.331	
18	31.465	55.714	352.2	59.148	352.2	2:26.327		129	31.650	55.354	349.9	59.166	349.9	2:26.170	
19	31.989	56.212	355.3	59.550	355.3	2:27.751		130	31.620	55.309	350.6	59.226	350.6	2:26.155	
20	32.279	55.840	354.5	59.178	354.5	2:27.297		131	31.273	55.542	350.6	59.158	350.6	2:25.973	
21	31.824	56.385	352.2	59.916	352.2	2:28.125		132	31.185	56.319	347.6	59.222	347.6	2:26.726	
22	31.185	57.281	344.7	1:01.242	344.7	2:29.708		133	31.369	55.917	351.4	59.591	351.4	2:26.877	
23	31.248	55.911	353.7	59.314	353.7	2:26.473		134	32.221	55.576	350.6	1:00.923	350.6	2:28.720	
24	31.395	55.698	355.3	1:00.048	355.3	2:27.141		135	31.730	55.718	347.6	59.353	347.6	2:26.801	
25	31.756	55.994	352.9	1:00.334	352.9	2:28.084		136	31.321	56.001	350.6	59.545	350.6	2:26.867	
26	31.332	56.104	352.9	1:00.108	352.9	2:27.544		137	31.494	55.840	343.9	59.458	343.9	2:26.792	
27	31.320	55.799	352.9	59.467	352.9	2:26.586		138	31.408	55.670	346.9	59.368	346.9	2:26.446	
28	31.929	57.010	353.7	1:00.393	353.7	2:29.332		139	31.601	55.690	345.4	In	345.4	2:31.448	P
29	32.036	56.565	351.4	59.643	351.4	2:28.244		140	Out	57.268	345.4	1:00.585	345.4	7:04.558	
30	31.644	58.060	338.9	1:00.467	338.9	2:30.171		141	32.223	55.690	349.9	58.476	349.9	2:26.389	
31	31.437	55.483	355.3	59.033	355.3	2:25.953		142	31.528	54.525	349.9	1:00.305	349.9	2:26.358	
32	31.358	55.502	355.3	59.128	355.3	2:25.988		143	31.689	54.653	350.6	57.541	350.6	2:23.883	
33	31.235	55.599	352.2	1:00.858	352.2	2:27.692		144	31.445	54.741	347.6	58.848	347.6	2:25.034	
34	31.470	55.854	356.0	59.869	356.0	2:27.193		145	31.538	55.216	349.1	1:01.449	349.1	2:28.203	
35	32.589	57.126	352.9	59.558	352.9	2:29.273		146	31.279	55.111	353.7	58.957	353.7	2:25.347	
36	31.231	55.897	353.7	59.447	353.7	2:26.575		147	31.239	55.772	345.4	59.952	345.4	2:26.963	
37	31.335	55.794	354.5	58.910	354.5	2:26.039		148	31.501	55.186	349.9	58.324	349.9	2:25.011	
38	31.195	56.037	352.9	59.334	352.9	2:26.566		149	31.591	55.163	349.1	58.750	349.1	2:25.504	
39	31.083	55.897	353.7	1:00.351	353.7	2:27.331		150	31.484	55.848	347.6	58.954	347.6	2:26.286	
40	33.363	56.786	358.4	1:01.451	358.4	2:31.600		151	32.400	55.101	352.2	59.120	352.2	2:26.621	
41	31.904	56.445	352.2	59.870	352.2	2:28.219		152	31.555	55.337	349.9	58.953	349.9	2:25.845	
42	31.576	56.897	352.9	59.595	352.9	2:28.068		153	31.495	56.230	343.9	1:00.046	343.9	2:27.771	
43	31.812	56.340	352.2	59.802	352.2	2:27.954		154	32.045	55.288	349.9	59.478	349.9	2:26.811	
44	32.313	56.392	353.7	1:00.730	353.7	2:29.435		155	31.463	56.474	332.6	59.992	332.6	2:27.929	
45	31.415	56.381	352.2	59.576	352.2	2:27.372		156	31.514	55.087	350.6	58.979	350.6	2:25.580	
46	31.796	57.421	355.3	59.319	355.3	2:28.536		157	32.544	56.227	352.9	In	352.9	2:35.809	P
47	31.425	55.816	346.2	1:00.747	346.2	2:27.988		158	Out	58.289	319.5	1:00.981	319.5	11:25.446	
48	31.593	57.141	355.3	In	355.3	2:35.966	P	159	35.064	59.162	321.4	1:00.970	321.4	2:35.196	
49	Out	55.791	344.7	58.599	344.7	7:05.087		160	32.889	57.468	320.8	1:00.986	320.8	2:31.343	
50	30.809	54.837	357.6	58.109	357.6	2:23.755		161	33.300	58.035	321.4	1:00.400	321.4	2:31.735	
51	31.013	55.069	352.2	57.375	352.2	2:23.457		162	32.676	57.707	322.1	In	322.1	2:33.728	P
52	30.948	53.908	352.9	57.358	352.9	2:22.214		163	Out	57.414	346.9	1:01.757	346.9	11:31.754	
53	31.320	54.365	353.7	57.560	353.7	2:23.245		164	33.016	58.783	346.2	1:01.105	346.2	2:32.904	
54	30.925	53.838	356.0	58.112	356.0	2:22.875		165	32.124	57.758	350.6	1:01.348	350.6	2:31.230	
55	31.386	54.263	354.5	58.300	354.5	2:23.949		166	32.092	56.846	347.6	1:01.448	347.6	2:30.386	
56	32.698	55.711	356.0	58.272	356.0	2:26.681		167	32.176	56.921	348.4	1:00.247	348.4	2:29.344	
57	31.089	55.714	356.0	57.580	356.0	2:24.383		168	31.999	57.504	338.9	1:00.648	338.9	2:30.151	
58	30.909	55.042	353.7	1:02.358	353.7	2:28.309		169	32.395	57.932	345.4	1:00.152	345.4	2:30.479	
59	1:18.972	2:17.196	87.1	In	87.1	5:41.033	P	170	32.623	57.902	346.2	1:01.542	346.2	2:32.067	
60	Out	56.958	354.5	58.226	354.5	6:38.032		171	31.961	56.679	345.4	1:00.151	345.4	2:28.791	
61	31.845	55.597	356.8	57.570	356.8	2:25.012		172	32.193	57.228	349.9	1:01.769	349.9	2:31.190	
62	30.762	54.383	355.3	57.487	355.3	2:22.632		173	31.916	57.533	351.4	59.934	351.4	2:29.383	
63	30.692	54.088	357.6	57.229	357.6	2:22.009		174	32.167	56.545	342.5	59.906	342.5	2:28.618	
64	31.023	54.544	356.0	57.912	356.0	2:23.479		175	31.664	56.610	337.5	1:01.816	337.5	2:30.090	
65	31.707	54.127	358.4	57.442	358.4	2:23.276		176	31.818	56.241	350.6	59.613	350.6	2:27.672	
66	30.964	54.382	356.8	58.525	356.8	2:23.871		177	31.715	57.932	344.7	1:00.514	344.7	2:30.161	
67	30.913	54.921	356.0	57.950	356.0	2:23.784		178	31.893	56.902	349.9	1:00.009	349.9	2:28.804	
68	30.837	54.316	355.3	58.031	355.3	2:23.184		179	33.001	57.282	303.9	1:00.350	303.9	2:30.633	
69	30.938	54.678	357.6	58.758	357.6	2:24.374		180	32.888	57.488	346.2	1:01.551	346.2	2:31.927	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

70	31.016	54.938	355.3	58.243	355.3	2:24.197		181	32.806	58.155	351.4	1:00.421	351.4	2:31.382	
71	31.504	55.392	356.8	58.312	356.8	2:25.208		182	31.682	56.390	349.1	1:00.053	349.1	2:28.125	
72	31.883	56.499	353.7	57.936	353.7	2:26.318		183	31.880	56.435	348.4	59.818	348.4	2:28.133	
73	32.380	58.177	325.3	59.236	325.3	2:29.793		184	32.077	57.025	349.9	59.991	349.9	2:29.093	
74	31.519	55.972	358.4	58.475	358.4	2:25.966		185	31.764	56.017	350.6	1:01.182	350.6	2:28.963	
75	31.025	54.294	359.2	58.175	359.2	2:23.494		186	32.245	58.187	350.6	1:00.081	350.6	2:30.513	
76	30.950	54.681	356.0	58.067	356.0	2:23.698		187	32.382	56.598	348.4	59.952	348.4	2:28.932	
77	31.087	54.604	356.0	58.329	356.0	2:24.020		188	31.681	56.954	345.4	1:00.271	345.4	2:28.906	
78	31.258	54.684	356.0	In	356.0	2:28.004	P	189	32.761	58.623	352.9	1:03.051	352.9	2:34.435	
79	Out	58.708	328.6	1:01.283	328.6	7:35.556		190	31.612	56.310	350.6	59.815	350.6	2:27.737	
80	32.221	56.009	335.4	1:00.233	335.4	2:28.463		191	31.850	56.162	351.4	59.850	351.4	2:27.862	
81	31.876	56.601	349.1	1:01.086	349.1	2:29.563		192	31.919	58.240	349.1	In	349.1	2:35.207	P
82	32.191	56.445	346.9	1:01.176	346.9	2:29.812		193	Out	57.189	324.6	1:00.891	324.6	7:14.016	
83	32.190	56.636	338.9	1:00.941	338.9	2:29.767		194	32.038	55.217	342.5	59.425	342.5	2:26.680	
84	32.607	55.981	348.4	1:00.677	348.4	2:29.265		195	31.835	56.117	341.8	1:00.537	341.8	2:28.489	
85	32.990	56.308	347.6	1:00.063	347.6	2:29.361		196	32.040	55.673	347.6	59.859	347.6	2:27.572	
86	31.785	57.946	349.9	1:00.369	349.9	2:30.100		197	31.843	55.980	335.4	1:00.495	335.4	2:28.318	
87	32.304	56.333	332.0	1:02.295	332.0	2:30.932		198	32.053	56.144	326.6	1:01.696	326.6	2:29.893	
88	32.047	56.733	343.9	1:00.698	343.9	2:29.478		199	34.100	56.225	337.5	1:00.123	337.5	2:30.448	
89	32.064	56.964	337.5	1:00.595	337.5	2:29.623		200	32.073	57.153	336.1	1:00.793	336.1	2:30.019	
90	31.892	56.041	338.2	1:00.257	338.2	2:28.190		201	33.438	56.130	335.4	59.492	335.4	2:29.060	
91	32.291	56.306	348.4	1:00.090	348.4	2:28.687		202	31.627	55.689	322.1	59.722	322.1	2:27.038	
92	32.053	56.466	346.9	1:01.257	346.9	2:29.776		203	31.719	55.970	332.0	1:01.321	332.0	2:29.010	
93	31.990	57.014	351.4	1:00.208	351.4	2:29.212		204	32.253	55.823	334.7	59.925	334.7	2:28.001	
94	31.716	58.864	339.6	59.942	339.6	2:30.522		205	31.783	56.114	341.1	59.495	341.1	2:27.392	
95	31.680	56.057	346.2	1:00.999	346.2	2:28.736		206	31.705	55.695	328.6	1:00.505	328.6	2:27.905	
96	31.983	56.354	339.6	1:02.293	339.6	2:30.630		207	31.842	55.313	329.3	59.864	329.3	2:27.019	
97	31.864	55.925	342.5	1:00.620	342.5	2:28.409		208	31.829	55.774	333.3	1:00.183	333.3	2:27.786	
98	31.660	55.965	334.7	1:00.029	334.7	2:27.654		209	31.831	56.037	342.5	1:02.153	342.5	2:30.021	
99	31.903	56.240	346.2	1:00.192	346.2	2:28.335		210	32.804	56.380	326.6	1:01.505	326.6	2:30.689	
100	31.918	56.404	344.7	1:00.096	344.7	2:28.418		211	31.608	57.353	336.1	59.646	336.1	2:28.607	
101	31.784	56.239	345.4	1:01.314	345.4	2:29.337		212	33.850	57.145	352.2	59.863	352.2	2:30.858	
102	31.845	57.139	345.4	1:01.030	345.4	2:30.014		213	31.955	55.177	330.6	1:00.016	330.6	2:27.148	
103	31.799	56.693	341.1	1:03.209	341.1	2:31.701		214	31.558	55.295	344.7	1:01.584	344.7	2:28.437	
104	31.725	56.112	349.9	1:00.124	349.9	2:27.961		215	31.836	55.499	288.3	1:02.851	288.3	2:30.186	
105	32.086	56.539	353.7	1:00.351	353.7	2:28.976		216	32.160	55.899	351.4	59.798	351.4	2:27.857	
106	31.915	57.176	324.6	1:01.338	324.6	2:30.429		217	32.078	58.558	343.9	59.706	343.9	2:30.342	
107	32.054	55.829	345.4	1:00.912	345.4	2:28.795		218	32.463	56.300	317.0	1:00.304	317.0	2:29.067	
108	31.937	56.081	338.2	1:01.071	338.2	2:29.089		219	32.027	56.715	336.8	1:02.584	336.8	2:31.326	
109	31.450	56.373	350.6	1:00.985	350.6	2:28.808		220	32.266	58.604	332.6	1:01.774	332.6	2:32.644	
110	32.232	56.591	348.4	In	348.4	2:33.743	P	221	33.763	56.757	332.6	1:03.922	332.6	2:34.442	
111	Out	58.854	345.4	1:02.984	345.4	7:08.831		222							

47	Slidesports Pallex									Porsche 991 Cup									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			54.774	352.9	58.447		352.9	2:26.232		118	30.805		55.820	326.6	59.138		326.6	2:25.763	
2	30.670		53.481	371.6	56.965		371.6	2:21.116		119	31.088		54.900	309.2	1:01.116		309.2	2:27.104	
3	30.358		52.751	374.1	57.100		374.1	2:20.209		120	31.136		54.059	369.0	59.481		369.0	2:24.676	
4	29.973		52.545	369.0	56.879		369.0	2:19.397		121	30.910		54.856	366.5	58.775		366.5	2:24.541	
5	29.794		52.413	374.1	56.239		374.1	2:18.446		122	31.308		54.886	365.7	59.486		365.7	2:25.680	
6	29.759		52.413	371.6	56.262		371.6	2:18.434		123	31.445		55.009	366.5	59.137		366.5	2:25.591	
7	29.957		52.579	372.4	56.526		372.4	2:19.062		124	31.482		55.343	320.8	59.345		320.8	2:26.170	
8	30.052		52.681	373.3	56.519		373.3	2:19.252		125	31.088		55.033	357.6	59.564		357.6	2:25.685	
9	30.313		52.579	373.3	56.450		373.3	2:19.342		126	30.880		54.678	351.4	59.283		351.4	2:24.841	
10	29.953		52.651	375.9	58.120		375.9	2:20.724		127	31.138		54.578	359.2	59.017		359.2	2:24.733	
11	30.289		52.864	336.1	58.983		336.1	2:22.136		128	31.698		55.327	369.0	59.390		369.0	2:26.415	
12	30.108		53.547	376.7	57.542		376.7	2:21.197		129	31.897		55.157	332.0	59.396		332.0	2:26.450	
13	29.812		52.930	369.0	57.071		369.0	2:19.813		130	31.295		54.930	361.6	1:00.131		361.6	2:26.356	
14	29.928		53.046	375.9	56.394		375.9	2:19.368		131	31.538		54.798	318.3	1:00.111		318.3	2:26.447	
15	29.826		53.124	375.0	57.622		375.0	2:20.572		132	31.974		55.088	325.3	59.227		325.3	2:26.289	
16	29.952		53.377	372.4	57.933		372.4	2:21.262		133	31.530		55.298	363.2	59.730		363.2	2:26.558	
17	30.609		53.014	373.3	57.432		373.3	2:21.055		134	32.049		55.427	348.4	59.510		348.4	2:26.986	
18	29.968		52.937	372.4	56.709		372.4	2:19.614		135	31.579		54.787	367.3	59.308		367.3	2:25.674	
19	30.031		53.038	372.4	57.156		372.4	2:20.225		136	31.439		55.006	345.4	59.073		345.4	2:25.518	
20	30.436		53.686	375.9	57.389		375.9	2:21.511		137	31.137		55.710	308.0	59.578		308.0	2:26.425	
21	29.960		52.649	368.2	57.689		368.2	2:20.298		138	31.404		54.383	370.7	58.724		370.7	2:24.511	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

HANKOOK PERFORMANCE TYRES
CIRCUIT OF THE AMERICAS
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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

22	31.846	54.774	375.0	57.885	375.0	2:24.505	139	31.164	53.959	356.0	59.863	356.0	2:24.986	
23	30.133	52.879	343.2	58.371	343.2	2:21.383	140	31.270	54.477	360.8	59.183	360.8	2:24.930	
24	30.736	53.552	377.6	56.559	377.6	2:20.847	141	31.266	54.650	341.8	59.042	341.8	2:24.958	
25	29.812	52.680	371.6	57.192	371.6	2:19.684	142	31.218	54.937	345.4	In	345.4	2:29.541	P
26	30.090	52.798	375.0	59.260	375.0	2:22.148	143	Out	54.875	350.6	59.095	350.6	7:33.394	
27	30.727	54.427	355.3	In	355.3	2:24.148	P 144	30.621	56.468	308.0	1:00.345	308.0	2:27.434	
28	Out	57.135	341.1	59.475	341.1	8:19.329	145	31.517	55.091	337.5	58.643	337.5	2:25.251	
29	30.827	53.681	347.6	58.069	347.6	2:22.577	146	30.632	54.905	352.9	58.839	352.9	2:24.376	
30	30.393	53.349	364.9	57.124	364.9	2:20.866	147	30.884	54.095	348.4	58.922	348.4	2:23.901	
31	30.434	56.547	308.6	58.597	308.6	2:25.578	148	32.006	54.192	344.7	1:01.187	344.7	2:27.385	
32	30.648	53.372	351.4	57.496	351.4	2:21.516	149	31.002	54.986	360.8	59.029	360.8	2:25.017	
33	30.593	54.638	356.0	58.294	356.0	2:23.525	150	30.811	54.936	326.6	58.881	326.6	2:24.628	
34	30.410	54.291	348.4	58.383	348.4	2:23.084	151	31.179	1:26.558	312.7	59.855	312.7	2:57.592	
35	30.522	53.878	370.7	56.826	370.7	2:21.226	152	30.930	55.427	270.9	1:02.058	270.9	2:28.415	
36	30.249	53.556	364.9	57.162	364.9	2:20.967	153	30.886	53.973	341.1	58.393	341.1	2:23.252	
37	30.166	53.092	362.4	57.089	362.4	2:20.347	154	30.744	53.750	361.6	57.812	361.6	2:22.306	
38	30.556	54.379	364.0	1:01.130	364.0	2:26.065	155	31.688	53.775	346.2	59.760	346.2	2:25.223	
39	30.383	54.250	364.9	57.502	364.9	2:22.135	156	30.592	54.236	346.9	58.703	346.9	2:23.531	
40	30.915	57.031	339.6	59.599	339.6	2:27.545	157	31.051	54.429	351.4	58.873	351.4	2:24.353	
41	30.774	53.637	372.4	57.399	372.4	2:21.810	158	30.800	54.342	364.0	58.759	364.0	2:23.901	
42	30.287	52.906	364.9	58.000	364.9	2:21.193	159	30.856	55.479	364.9	58.502	364.9	2:24.837	
43	31.070	53.845	367.3	57.497	367.3	2:22.412	160	31.112	55.068	320.8	59.786	320.8	2:25.966	
44	30.144	52.808	369.9	56.543	369.9	2:19.495	161	30.507	54.418	314.0	1:00.570	314.0	2:25.495	
45	30.094	52.940	307.4	58.712	307.4	2:21.746	162	30.670	53.759	349.1	58.579	349.1	2:23.008	
46	31.037	53.201	361.6	57.467	361.6	2:21.705	163	30.455	54.158	357.6	58.479	357.6	2:23.092	
47	30.503	53.604	363.2	57.441	363.2	2:21.548	164	30.979	53.844	356.8	58.615	356.8	2:23.438	
48	30.288	53.346	351.4	59.149	351.4	2:22.783	165	30.673	53.777	357.6	57.974	357.6	2:22.424	
49	30.624	53.675	343.9	58.182	343.9	2:22.481	166	30.740	54.213	355.3	59.831	355.3	2:24.784	
50	30.366	53.435	365.7	59.380	365.7	2:23.181	167	30.969	55.089	349.1	58.769	349.1	2:24.827	
51	30.832	54.097	341.8	59.511	341.8	2:24.440	168	30.685	55.404	323.4	59.606	323.4	2:25.695	
52	31.449	54.045	373.3	57.983	373.3	2:23.477	169	30.661	54.850	355.3	59.305	355.3	2:24.816	
53	30.833	57.007	341.1	1:00.152	341.1	2:27.992	170	30.797	53.848	331.3	59.069	331.3	2:23.714	
54	30.725	53.489	363.2	58.150	363.2	2:22.364	171	31.220	54.751	334.7	59.775	334.7	2:25.746	
55	31.647	54.647	353.7	57.708	353.7	2:24.002	172	31.015	56.028	309.8	1:00.192	309.8	2:27.235	
56	30.168	53.890	336.1	57.448	336.1	2:21.506	173	30.491	53.388	351.4	58.397	351.4	2:22.276	
57	29.977	53.104	372.4	57.117	372.4	2:20.198	174	32.602	55.199	357.6	58.760	357.6	2:26.561	
58	30.160	52.968	364.0	57.121	364.0	2:20.249	175	31.399	54.543	349.1	In	349.1	2:36.349	P
59	31.825	53.867	372.4	58.229	372.4	2:23.921	176	Out	55.944	341.1	58.526	341.1	7:07.074	
60	30.952	55.431	324.0	59.184	324.0	2:25.567	177	30.801	53.496	367.3	57.287	367.3	2:21.584	
61	30.320	53.039	364.9	59.649	364.9	2:23.008	178	30.101	53.365	369.0	56.435	369.0	2:19.901	
62	30.015	53.110	342.5	59.342	342.5	2:22.467	179	29.958	52.613	366.5	56.596	366.5	2:19.167	
63	1:12.968	2:27.734	88.5	In	88.5	5:45.348	P 180	29.953	52.523	371.6	56.909	371.6	2:19.385	
64	Out	55.031	318.3	1:00.183	318.3	11:48.274	181	29.832	52.541	369.9	56.253	369.9	2:18.626	
65	32.216	54.668	322.1	58.930	322.1	2:25.814	182	29.989	52.426	369.9	56.749	369.9	2:19.164	
66	31.076	53.950	372.4	58.883	372.4	2:23.909	183	29.864	52.561	364.0	56.660	364.0	2:19.085	
67	31.032	55.375	332.0	58.941	332.0	2:25.348	184	29.765	52.519	370.7	55.927	370.7	2:18.211	
68	30.686	53.665	374.1	58.859	374.1	2:23.210	185	29.965	52.697	369.9	56.061	369.9	2:18.723	
69	30.876	53.804	323.4	58.378	323.4	2:23.058	186	30.554	53.455	356.0	58.049	356.0	2:22.058	
70	30.818	53.322	360.8	58.337	360.8	2:22.477	187	30.789	54.324	341.8	57.910	341.8	2:23.023	
71	31.021	55.636	372.4	58.915	372.4	2:25.572	188	30.438	54.670	371.6	57.233	371.6	2:22.341	
72	30.822	53.693	372.4	58.361	372.4	2:22.876	189	30.270	52.836	368.2	57.435	368.2	2:20.541	
73	31.365	53.477	364.0	58.703	364.0	2:23.545	190	30.480	53.186	370.7	57.131	370.7	2:20.797	
74	30.934	56.619	361.6	58.739	361.6	2:26.292	191	30.351	52.939	366.5	57.452	366.5	2:20.742	
75	32.250	53.956	367.3	58.396	367.3	2:24.602	192	30.191	53.875	369.0	56.617	369.0	2:20.683	
76	32.037	55.060	364.9	1:00.594	364.9	2:27.691	193	31.064	53.564	365.7	56.953	365.7	2:21.581	
77	30.659	53.687	372.4	58.194	372.4	2:22.540	194	30.406	53.436	315.8	59.393	315.8	2:23.235	
78	30.583	53.708	303.9	1:00.438	303.9	2:24.729	195	31.120	55.053	371.6	57.662	371.6	2:23.835	
79	30.979	54.078	370.7	58.146	370.7	2:23.203	196	30.031	55.160	363.2	56.762	363.2	2:21.953	
80	30.760	55.335	333.3	58.405	333.3	2:24.500	197	29.897	53.413	364.0	57.982	364.0	2:21.292	
81	30.538	53.436	374.1	58.285	374.1	2:22.259	198	30.742	53.723	368.2	57.019	368.2	2:21.484	
82	30.778	53.840	368.2	59.489	368.2	2:24.107	199	31.248	54.497	368.2	57.381	368.2	2:23.126	
83	30.795	53.662	373.3	58.466	373.3	2:22.923	200	30.383	53.271	364.0	57.863	364.0	2:21.517	
84	30.934	53.482	369.0	58.269	369.0	2:22.685	201	30.315	52.939	358.4	57.750	358.4	2:21.004	
85	30.654	53.441	367.3	58.399	367.3	2:22.494	202	30.543	52.891	366.5	57.006	366.5	2:20.440	
86	30.357	53.092	362.4	58.129	362.4	2:21.578	203	30.021	53.176	372.4	56.711	372.4	2:19.908	
87	30.571	53.682	369.9	58.702	369.9	2:22.955	204	30.040	54.444	317.6	58.997	317.6	2:23.481	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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24H Series

10 - 12 November 2017

Race (Part 2) Laps and Sector Times

COTA - 5515 mtr.

88	30.399	53.353	372.4	59.824	372.4	2:23.576	205	30.470	52.979	366.5	57.207	366.5	2:20.656	
89	31.016	55.111	375.9	58.186	375.9	2:24.313	206	30.046	53.026	368.2	57.374	368.2	2:20.446	
90	30.648	53.702	360.0	59.717	360.0	2:24.067	207	30.749	55.342	324.6	58.972	324.6	2:25.063	
91	31.252	1:09.985	336.8	58.598	336.8	2:39.835	208	30.985	54.494	373.3	58.657	373.3	2:24.136	
92	30.818	54.589	374.1	59.446	374.1	2:24.853	209	30.959	55.625	345.4	In	345.4	2:28.599	P
93	31.779	54.165	363.2	58.774	363.2	2:24.718	210	Out	57.113	320.2	1:01.541	320.2	7:33.432	
94	30.924	55.324	375.9	58.846	375.9	2:25.094	211	32.308	57.956	346.9	1:02.086	346.9	2:32.350	
95	30.776	53.685	373.3	58.312	373.3	2:22.773	212	31.894	57.067	293.5	1:01.425	293.5	2:30.386	
96	31.131	53.826	373.3	1:00.141	373.3	2:25.098	213	32.267	55.858	364.9	1:00.627	364.9	2:28.752	
97	31.236	55.417	338.2	59.398	338.2	2:26.051	214	32.062	55.848	357.6	1:00.355	357.6	2:28.265	
98	31.436	53.899	364.9	58.701	364.9	2:24.036	215	32.103	56.041	346.9	1:01.554	346.9	2:29.698	
99	30.872	53.878	360.0	59.351	360.0	2:24.101	216	31.810	55.798	350.6	1:00.381	350.6	2:27.989	
100	31.280	56.089	341.1	59.239	341.1	2:26.608	217	31.734	59.660	364.0	1:00.817	364.0	2:32.211	
101	31.304	54.082	358.4	59.415	358.4	2:24.801	218	32.055	56.256	291.9	1:00.051	291.9	2:28.362	
102	31.570	53.679	362.4	In	362.4	2:31.366	P 219	31.558	55.044	349.1	59.858	349.1	2:26.460	
103	Out	57.699	357.6	59.990	357.6	7:42.650	220	31.412	55.305	357.6	1:01.387	357.6	2:28.104	
104	31.665	54.734	367.3	58.632	367.3	2:25.031	221	31.922	57.570	328.6	59.739	328.6	2:29.231	
105	31.970	54.956	317.6	59.779	317.6	2:26.705	222	31.592	55.212	359.2	59.726	359.2	2:26.530	
106	30.941	55.120	369.0	59.068	369.0	2:25.129	223	31.568	55.107	319.5	1:00.073	319.5	2:26.748	
107	31.122	54.778	369.0	59.077	369.0	2:24.977	224	31.136	55.213	359.2	59.787	359.2	2:26.136	
108	30.984	54.248	367.3	59.255	367.3	2:24.487	225	31.702	55.413	360.8	59.000	360.8	2:26.115	
109	30.929	54.799	358.4	58.433	358.4	2:24.161	226	31.242	54.994	354.5	59.511	354.5	2:25.747	
110	30.939	54.434	371.6	58.811	371.6	2:24.184	227	31.487	54.150	352.2	1:00.120	352.2	2:25.757	
111	30.962	54.876	371.6	59.634	371.6	2:25.472	228	31.307	55.408	365.7	59.024	365.7	2:25.739	
112	31.146	55.030	276.5	1:01.700	276.5	2:27.876	229	32.950	54.732	364.0	58.938	364.0	2:26.620	
113	31.620	54.668	374.1	58.525	374.1	2:24.813	230	32.423	54.902	363.2	1:00.825	363.2	2:28.150	
114	30.947	54.170	357.6	58.624	357.6	2:23.741	231	31.588	55.630	346.9	58.886	346.9	2:26.104	
115	30.720	54.243	363.2	59.138	363.2	2:24.101	232	31.692	55.249	354.5	59.282	354.5	2:26.223	
116	30.700	54.479	372.4	59.414	372.4	2:24.593	233	32.037	55.464	368.2	58.747	368.2	2:26.248	
117	31.134	55.057	343.9	1:01.486	343.9	2:27.677	234	32.608	55.485	368.2	59.338	368.2	2:27.431	

50	Freem USA										Porsche 991-II Cup									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit		lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			56.097	308.0	In		308.0	2:35.419	P		120	29.670		52.200	343.9	57.233		343.9	2:19.103	
2	Out		55.891	288.3	59.156		288.3	12:55.987			121	29.773		52.878	333.3	57.388		333.3	2:20.039	
3	30.153		52.719	338.9	58.425		338.9	2:21.297			122	29.751		52.468	344.7	57.512		344.7	2:19.731	
4	30.174		52.312	339.6	57.365		339.6	2:19.851			123	29.527		52.322	353.7	57.252		353.7	2:19.101	
5	29.863		53.775	349.9	58.031		349.9	2:21.669			124	29.964		52.160	352.9	57.324		352.9	2:19.448	
6	30.169		53.452	359.2	57.209		359.2	2:20.830			125	29.813		52.123	339.6	57.234		339.6	2:19.170	
7	29.729		51.832	356.8	56.863		356.8	2:18.424			126	29.555		52.206	353.7	57.681		353.7	2:19.442	
8	29.486		52.006	330.6	57.523		330.6	2:19.015			127	29.527		52.523	343.2	56.901		343.2	2:18.951	
9	29.726		52.009	330.6	58.221		330.6	2:19.956			128	30.103		52.136	361.6	57.116		361.6	2:19.355	
10	29.750		52.324	360.0	56.845		360.0	2:18.919			129	29.610		52.314	338.9	57.139		338.9	2:19.063	
11	29.520		51.718	356.8	56.657		356.8	2:17.895			130	29.772		52.252	349.1	57.496		349.1	2:19.520	
12	29.421		51.446	362.4	56.240		362.4	2:17.107			131	29.805		53.164	336.1	57.344		336.1	2:20.313	
13	29.714		51.884	364.0	56.099		364.0	2:17.697			132	29.934		53.047	347.6	57.254		347.6	2:20.235	
14	29.840		51.991	352.2	56.460		352.2	2:18.291			133	30.369		52.620	342.5	58.025		342.5	2:21.014	
15	29.519		51.658	365.7	56.314		365.7	2:17.491			134	30.301		53.590	326.6	59.405		326.6	2:23.296	
16	29.962		52.087	349.9	57.361		349.9	2:19.410			135	31.892		54.726	346.2	57.862		346.2	2:24.480	
17	29.433		51.671	363.2	56.823		363.2	2:17.927			136	30.202		53.658	340.3	58.225		340.3	2:22.085	
18	29.942		53.241	354.5	56.956		354.5	2:20.139			137	30.449		53.913	340.3	58.963		340.3	2:23.325	
19	29.343		51.441	359.2	56.128		359.2	2:16.912			138	30.856		53.763	351.4	58.740		351.4	2:23.359	
20	29.263		51.506	362.4	56.382		362.4	2:17.151			139	31.956		54.318	332.0	57.841		332.0	2:24.115	
21	29.893		51.687	361.6	56.851		361.6	2:18.431			140	30.256		53.347	339.6	58.685		339.6	2:22.288	
22	29.304		51.503	360.0	56.842		360.0	2:17.649			141	30.628		53.205	333.3	58.189		333.3	2:22.022	
23	29.359		53.185	346.9	56.279		346.9	2:18.823			142	30.409		53.273	340.3	58.120		340.3	2:21.802	
24	29.239		52.533	365.7	56.548		365.7	2:18.320			143	30.296		53.195	337.5	58.318		337.5	2:21.809	
25	29.751		51.632	352.2	56.790		352.2	2:18.173			144	30.604		53.842	332.0	In		332.0	2:28.911	P
26	29.738		51.988	367.3	56.711		367.3	2:18.437			145	Out		57.928	324.6	1:00.504		324.6	7:06.633	
27	29.676		51.987	351.4	56.650		351.4	2:18.313			146	30.826		54.992	354.5	58.452		354.5	2:24.270	
28	29.881		52.715	353.7	58.438		353.7	2:21.034			147	30.240		52.889	358.4	58.271		358.4	2:21.400	
29	29.851		52.800	362.4	57.097		362.4	2:19.748			148	30.405		52.974	352.9	58.118		352.9	2:21.497	
30	29.914		52.414	332.6	57.459		332.6	2:19.787			149	31.204		53.074	363.2	58.434		363.2	2:22.712	
31	29.726		52.149	344.7	In		344.7	2:23.219	P		150	30.063		52.964	354.5	58.243		354.5	2:21.270	
32	Out		52.941	365.7	57.459		365.7	7:00.701			151	30.342		53.534	355.3	58.674		355.3	2:22.550	
33	30.133		52.772	352.9	58.123		352.9	2:21.028			152	30.848		53.301	352.2	58.954		352.2	2:23.103	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

HANKOOK PERFORMANCE TYRES
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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

34	30.195	52.790	341.8	58.388	341.8	2:21.373	153	30.787	53.581	359.2	57.993	359.2	2:22.361		
35	30.136	52.964	364.9	58.067	364.9	2:21.167	154	30.203	53.357	356.0	58.279	356.0	2:21.839		
36	31.446	53.285	346.9	58.144	346.9	2:22.875	155	30.500	54.514	338.2	58.796	338.2	2:23.810		
37	30.103	52.554	369.9	58.116	369.9	2:20.773	156	30.572	53.240	333.3	57.838	333.3	2:21.650		
38	30.106	53.566	348.4	57.922	348.4	2:21.594	157	30.507	52.830	336.1	57.384	336.1	2:20.721		
39	29.944	52.799	344.7	58.941	344.7	2:21.684	158	30.434	52.665	341.8	57.905	341.8	2:21.004		
40	30.024	53.008	346.9	58.134	346.9	2:21.166	159	30.047	53.190	346.2	58.785	346.2	2:22.022		
41	29.880	53.064	355.3	59.213	355.3	2:22.157	160	30.397	52.828	327.3	59.584	327.3	2:22.809		
42	30.155	52.913	360.0	58.623	360.0	2:21.691	161	30.031	52.821	346.9	58.151	346.9	2:21.003		
43	29.979	53.565	354.5	57.513	354.5	2:21.057	162	29.973	53.243	334.7	57.900	334.7	2:21.116		
44	29.850	53.988	351.4	57.828	351.4	2:21.666	163	30.575	53.036	349.1	58.146	349.1	2:21.757		
45	30.006	55.700	337.5	57.915	337.5	2:23.621	164	31.714	53.150	333.3	58.059	333.3	2:22.923		
46	30.211	52.421	362.4	57.092	362.4	2:19.724	165	30.036	52.996	349.9	58.235	349.9	2:21.267		
47	29.826	53.250	349.9	58.216	349.9	2:21.292	166	30.127	54.081	338.9	58.413	338.9	2:22.621		
48	29.983	52.609	353.7	59.028	353.7	2:21.620	167	30.332	54.345	348.4	58.214	348.4	2:22.891		
49	30.367	53.101	364.0	57.407	364.0	2:20.875	168	29.981	53.176	334.7	58.073	334.7	2:21.230		
50	30.174	55.146	362.4	57.766	362.4	2:23.086	169	30.381	53.692	343.2	58.670	343.2	2:22.743		
51	30.112	53.074	366.5	58.305	366.5	2:21.491	170	29.823	52.680	354.5	58.006	354.5	2:20.509		
52	30.088	52.525	337.5	58.336	337.5	2:20.949	171	30.046	53.691	323.4	58.253	323.4	2:21.990		
53	30.097	52.297	361.6	57.545	361.6	2:19.939	172	30.376	52.849	343.9	57.884	343.9	2:21.109		
54	30.122	53.057	356.8	57.822	356.8	2:21.001	173	31.267	53.496	349.1	57.950	349.1	2:22.713		
55	30.304	52.821	362.4	58.849	362.4	2:21.974	174	31.387	53.886	335.4	58.293	335.4	2:23.566		
56	30.392	53.065	359.2	58.752	359.2	2:22.209	175	30.041	52.994	344.7	57.711	344.7	2:20.746		
57	30.379	52.690	373.3	58.251	373.3	2:21.320	176	30.356	52.906	350.6	57.400	350.6	2:20.662		
58	30.899	53.076	365.7	58.933	365.7	2:22.908	177	29.917	52.678	341.1	58.216	341.1	2:20.811		
59	29.998	53.021	356.0	In	356.0	3:19.459	P 178	29.937	52.719	347.6	58.398	347.6	2:21.054		
60	Out	1:18.121	316.4	59.935	316.4	7:56.478	179	30.142	53.044	334.0	58.184	334.0	2:21.370		
61	30.155	52.213	347.6	56.586	347.6	2:18.954	180	30.229	53.372	340.3	58.253	340.3	2:21.854		
62	29.650	51.497	351.4	56.123	351.4	2:17.270	181	30.165	53.041	346.2	59.056	346.2	2:22.262		
63	29.296	51.431	353.7	55.932	353.7	2:16.659	182	30.460	54.452	326.6	59.948	326.6	2:24.860		
64	29.520	51.929	352.2	56.098	352.2	2:17.547	183	30.173	53.666	302.8	In	302.8	2:30.268	P	
65	29.306	51.441	368.2	55.831	368.2	2:16.578	184	Out	54.555	308.6	58.498	308.6	6:53.785		
66	29.239	51.486	356.0	55.714	356.0	2:16.439	185	30.360	53.515	335.4	57.795	335.4	2:21.670		
67	29.318	51.937	363.2	56.215	363.2	2:17.470	186	31.169	54.264	346.2	58.432	346.2	2:23.865		
68	29.428	51.773	361.6	56.219	361.6	2:17.420	187	29.766	51.935	355.3	57.169	355.3	2:18.870		
69	30.485	53.747	357.6	56.531	357.6	2:20.763	188	30.247	52.365	352.9	57.495	352.9	2:20.107		
70	29.525	52.342	362.4	57.234	362.4	2:19.101	189	31.639	54.772	356.0	57.310	356.0	2:23.721		
71	29.537	54.340	376.7	56.333	376.7	2:20.210	190	29.793	52.177	341.8	57.290	341.8	2:19.260		
72	29.899	51.775	351.4	58.843	351.4	2:20.517	191	30.265	52.014	349.9	57.367	349.9	2:19.646		
73	29.517	51.529	366.5	55.986	366.5	2:17.032	192	29.746	52.249	354.5	57.536	354.5	2:19.531		
74	29.304	52.043	366.5	56.443	366.5	2:17.790	193	30.249	52.384	347.6	57.376	347.6	2:20.009		
75	29.358	52.038	370.7	57.228	370.7	2:18.624	194	30.188	54.756	317.0	57.826	317.0	2:22.770		
76	29.570	51.887	365.7	56.552	365.7	2:18.009	195	29.670	52.266	356.8	57.059	356.8	2:18.995		
77	29.517	52.507	360.8	57.336	360.8	2:19.360	196	29.788	52.091	360.0	57.384	360.0	2:19.263		
78	29.325	52.028	346.2	58.388	346.2	2:19.741	197	30.960	54.687	343.9	57.827	343.9	2:23.474		
79	29.567	52.233	354.5	56.893	354.5	2:18.693	198	30.628	53.379	347.6	58.034	347.6	2:22.041		
80	29.557	51.799	360.8	56.766	360.8	2:18.122	199	30.130	52.801	324.0	58.909	324.0	2:21.840		
81	29.687	52.309	347.6	57.678	347.6	2:19.674	200	30.178	54.190	342.5	57.731	342.5	2:22.099		
82	29.330	52.067	361.6	56.775	361.6	2:18.172	201	30.292	53.634	349.1	58.225	349.1	2:22.151		
83	29.529	52.153	361.6	56.614	361.6	2:18.296	202	29.781	54.367	314.6	58.862	314.6	2:23.010		
84	29.902	52.022	350.6	57.804	350.6	2:19.728	203	31.331	53.447	322.1	57.592	322.1	2:22.370		
85	31.179	54.634	309.2	58.499	309.2	2:24.312	204	30.344	52.254	349.9	57.482	349.9	2:20.080		
86	29.673	52.313	360.8	56.809	360.8	2:18.795	205	31.159	54.237	328.6	57.838	328.6	2:23.234		
87	30.100	53.612	368.2	In	368.2	2:26.118	P 206	30.021	52.898	349.9	57.712	349.9	2:20.631		
88	Out	52.680	356.0	56.952	356.0	7:04.228	207	31.081	53.328	341.8	58.038	341.8	2:22.447		
89	29.916	53.468	359.2	57.478	359.2	2:20.862	208	30.198	52.749	310.3	58.645	310.3	2:21.592		
90	29.810	52.360	360.8	57.279	360.8	2:19.449	209	30.200	53.762	352.9	59.157	352.9	2:23.119		
91	29.846	52.554	360.0	57.556	360.0	2:19.956	210	30.476	53.325	335.4	In	335.4	2:29.864	P	
92	30.146	54.544	336.1	58.591	336.1	2:23.281	211	Out	54.592	326.6	58.365	326.6	5:52.437		
93	30.680	52.966	358.4	57.695	358.4	2:21.341	212	29.682	52.350	346.9	58.259	346.9	2:20.291		
94	30.058	52.427	364.0	57.270	364.0	2:19.755	213	30.521	54.733	326.6	57.634	326.6	2:22.888		
95	30.308	52.207	336.8	58.372	336.8	2:20.887	214	29.810	52.150	359.2	57.231	359.2	2:19.191		
96	29.772	52.303	360.0	57.687	360.0	2:19.762	215	29.845	52.178	326.0	57.700	326.0	2:19.723		
97	30.113	52.700	356.0	57.271	356.0	2:20.084	216	29.852	53.418	338.9	57.194	338.9	2:20.464		
98	29.676	53.035	361.6	57.701	361.6	2:20.412	217	30.192	52.142	356.0	56.766	356.0	2:19.100		
99	29.730	52.937	357.6	58.072	357.6	2:20.739	218	29.672	52.501	355.3	57.127	355.3	2:19.300		

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

100	29.727	52.603	351.4	57.971	351.4	2:20.301		219	30.262	52.972	349.9	58.709	349.9	2:21.943	
101	30.104	52.635	368.2	57.360	368.2	2:20.099		220	29.803	52.780	351.4	57.419	351.4	2:20.002	
102	29.783	52.531	363.2	1:01.834	363.2	2:24.148		221	31.793	52.703	346.2	57.879	346.2	2:22.375	
103	32.444	54.637	333.3	58.161	333.3	2:25.242		222	29.471	52.065	345.4	57.527	345.4	2:19.063	
104	30.352	52.573	324.0	In	324.0	2:25.727	P	223	29.513	52.794	347.6	57.359	347.6	2:19.666	
105	Out	54.652	350.6	58.512	350.6	5:49.067		224	29.676	52.580	340.3	57.444	340.3	2:19.700	
106	30.107	52.251	348.4	56.904	348.4	2:19.262		225	30.731	54.644	350.6	58.115	350.6	2:23.490	
107	30.603	53.183	357.6	56.955	357.6	2:20.741		226	30.011	52.239	347.6	57.538	347.6	2:19.788	
108	30.381	52.783	335.4	57.459	335.4	2:20.623		227	30.743	52.722	336.1	57.743	336.1	2:21.208	
109	29.773	52.181	349.1	57.430	349.1	2:19.384		228	29.878	53.097	329.9	57.897	329.9	2:20.872	
110	29.813	53.781	341.1	57.475	341.1	2:21.069		229	29.835	52.319	332.0	57.624	332.0	2:19.778	
111	29.577	52.723	336.8	57.296	336.8	2:19.596		230	29.954	52.430	326.6	57.998	326.6	2:20.382	
112	29.781	52.227	353.7	57.529	353.7	2:19.537		231	29.858	52.564	342.5	58.208	342.5	2:20.630	
113	30.504	52.630	358.4	57.200	358.4	2:20.334		232	29.862	52.966	338.9	57.962	338.9	2:20.790	
114	29.880	52.623	341.8	56.949	341.8	2:19.452		233	30.293	53.147	318.9	57.958	318.9	2:21.398	
115	29.695	52.782	334.7	57.616	334.7	2:20.093		234	30.358	52.642	330.6	59.160	330.6	2:22.160	
116	29.986	52.376	338.2	58.130	338.2	2:20.492		235	30.406	53.014	347.6	58.586	347.6	2:22.006	
117	29.953	53.065	336.8	57.308	336.8	2:20.326		236	29.780	53.083	314.0	59.531	314.0	2:22.394	
118	29.899	54.323	333.3	58.086	333.3	2:22.308		237	30.387	53.457	348.4	58.902	348.4	2:22.746	
119	30.179	53.917	346.2	57.105	346.2	2:21.201		238	31.017	54.811	320.2	59.977	320.2	2:25.805	

58	VDS Racing Adventures									MARC Focus V8									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			55.650	356.8	59.623		356.8	2:29.449		119	30.404		53.829	325.3	58.548		325.3	2:22.781	
2	31.094		54.519	327.3	58.463		327.3	2:24.076		120	30.556		53.943	340.3	58.274		340.3	2:22.773	
3	30.637		54.153	343.2	58.665		343.2	2:23.455		121	30.118		53.411	346.9	58.303		346.9	2:21.832	
4	30.324		53.704	346.2	58.149		346.2	2:22.177		122	30.182		53.833	333.3	58.526		333.3	2:22.541	
5	30.404		53.495	354.5	57.883		354.5	2:21.782		123	30.411		53.819	336.1	58.659		336.1	2:22.889	
6	30.067		53.958	351.4	57.971		351.4	2:21.996		124	30.256		54.926	332.0	58.870		332.0	2:24.052	
7	30.306		53.127	365.7	57.914		365.7	2:21.347		125	30.344		53.756	324.0	58.834		324.0	2:22.934	
8	30.446		53.633	355.3	57.822		355.3	2:21.901		126	30.759		54.546	319.5	59.582		319.5	2:24.887	
9	30.306		53.048	362.4	57.948		362.4	2:21.302		127	30.307		54.152	310.3	59.057		310.3	2:23.516	
10	30.183		53.271	357.6	58.072		357.6	2:21.526		128	30.313		53.692	319.5	58.282		319.5	2:22.287	
11	30.132		54.689	359.2	57.829		359.2	2:22.650		129	30.384		53.404	338.9	58.801		338.9	2:22.589	
12	30.250		53.469	331.3	59.157		331.3	2:22.876		130	30.596		54.920	335.4	58.259		335.4	2:23.775	
13	30.671		54.182	348.4	58.325		348.4	2:23.178		131	30.581		54.046	307.4	58.736		307.4	2:23.363	
14	30.527		53.321	344.7	58.317		344.7	2:22.165		132	30.762		54.888	335.4	In		335.4	2:31.286	P
15	30.325		53.540	323.4	In		323.4	2:31.624	P	133	Out		1:01.871	281.3	1:05.152		281.3	8:03.354	
16	Out		54.471	343.2	58.835		343.2	6:09.248		134	31.702		55.181	332.6	59.675		332.6	2:26.558	
17	30.447		53.705	327.9	58.428		327.9	2:22.580		135	31.077		53.879	346.9	1:00.081		346.9	2:25.037	
18	30.258		53.537	343.2	58.634		343.2	2:22.429		136	31.445		54.565	336.1	59.276		336.1	2:25.286	
19	30.476		54.186	327.3	58.503		327.3	2:23.165		137	30.397		54.039	357.6	58.364		357.6	2:22.800	
20	30.552		54.255	367.3	58.268		367.3	2:23.075		138	30.430		53.719	336.8	58.386		336.8	2:22.535	
21	30.683		53.410	340.3	58.770		340.3	2:22.863		139	31.003		52.925	362.4	58.191		362.4	2:22.119	
22	30.440		54.219	352.9	58.346		352.9	2:23.005		140	31.285		54.468	347.6	57.408		347.6	2:23.161	
23	30.558		53.840	346.2	58.827		346.2	2:23.225		141	30.195		52.995	360.0	57.551		360.0	2:20.741	
24	30.624		53.425	349.9	58.708		349.9	2:22.757		142	30.171		53.360	367.3	58.687		367.3	2:22.218	
25	30.753		54.615	355.3	58.989		355.3	2:24.357		143	30.842		54.858	351.4	58.163		351.4	2:23.863	
26	30.311		54.872	376.7	58.475		376.7	2:23.658		144	30.345		54.475	359.2	59.593		359.2	2:24.413	
27	30.528		53.581	352.9	59.043		352.9	2:23.152		145	30.419		54.386	349.9	58.044		349.9	2:22.849	
28	30.292		53.992	319.5	58.849		319.5	2:23.133		146	30.322		53.043	318.9	58.685		318.9	2:22.050	
29	30.598		53.850	343.9	58.479		343.9	2:22.927		147	30.103		53.231	352.9	58.557		352.9	2:21.891	
30	30.816		54.058	356.8	58.492		356.8	2:23.366		148	30.092		53.935	336.8	58.227		336.8	2:22.254	
31	30.602		53.812	338.2	58.828		338.2	2:23.242		149	30.126		52.815	357.6	57.756		357.6	2:20.697	
32	30.803		53.639	350.6	58.654		350.6	2:23.096		150	30.135		52.999	350.6	57.861		350.6	2:20.995	
33	30.709		54.066	353.7	58.754		353.7	2:23.529		151	32.333		53.415	351.4	58.865		351.4	2:24.613	
34	30.738		53.924	352.2	58.505		352.2	2:23.167		152	30.264		53.325	356.0	59.027		356.0	2:22.616	
35	30.468		54.387	353.7	59.166		353.7	2:24.021		153	30.576		54.755	358.4	58.421		358.4	2:23.752	
36	30.497		53.485	356.8	58.362		356.8	2:22.344		154	30.957		54.856	359.2	59.673		359.2	2:25.486	
37	31.236		53.809	341.8	58.663		341.8	2:23.708		155	31.165		55.416	335.4	58.784		335.4	2:25.365	
38	30.899		53.805	370.7	58.182		370.7	2:22.886		156	30.467		53.669	344.7	1:01.212		344.7	2:25.348	
39	30.522		54.047	351.4	58.441		351.4	2:23.010		157	30.839		54.724	337.5	58.570		337.5	2:24.133	
40	30.433		53.683	357.6	58.231		357.6	2:22.347		158	30.573		53.358	354.5	58.427		354.5	2:22.358	
41	30.328		54.140	352.2	59.020		352.2	2:23.488		159	30.901		54.012	356.0	59.438		356.0	2:24.351	
42	30.708		54.110	359.2	59.906		359.2	2:24.724		160	30.291		53.345	352.9	58.581		352.9	2:22.217	
43	30.447		54.512	367.3	58.826		367.3	2:23.785		161	30.328		53.473	365.7	59.519		365.7	2:23.320	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

44	30.915	54.053	352.9	58.479	352.9	2:23.447	162	30.255	53.169	360.0	59.251	360.0	2:22.675	
45	30.725	54.158	354.5	59.366	354.5	2:24.249	163	30.392	53.402	369.9	58.588	369.9	2:22.382	
46	30.768	54.137	334.0	58.953	334.0	2:23.858	164	31.457	53.797	356.8	58.806	356.8	2:24.060	
47	30.745	53.904	351.4	58.543	351.4	2:23.192	165	30.614	53.288	342.5	58.523	342.5	2:22.425	
48	31.385	55.351	304.5	In	304.5	2:32.484	P 166	30.596	53.053	337.5	58.383	337.5	2:22.032	
49	Out	58.282	309.2	1:00.423	309.2	8:38.938	167	33.739	54.409	352.2	58.958	352.2	2:27.106	
50	32.753	54.648	353.7	58.729	353.7	2:26.130	168	31.261	53.597	359.2	58.405	359.2	2:23.263	
51	30.256	53.169	357.6	56.986	357.6	2:20.411	169	30.375	54.284	355.3	In	355.3	2:32.479	P
52	29.863	53.277	315.8	1:00.167	315.8	2:23.307	170	Out	54.246	352.9	58.688	352.9	7:56.900	
53	29.898	53.179	360.8	58.006	360.8	2:21.083	171	30.608	54.009	360.8	57.978	360.8	2:22.595	
54	30.076	53.973	340.3	58.407	340.3	2:22.456	172	30.142	54.135	314.6	58.836	314.6	2:23.113	
55	29.931	53.460	334.0	57.452	334.0	2:20.843	173	30.588	53.660	363.2	58.673	363.2	2:22.921	
56	29.662	53.485	326.0	57.515	326.0	2:20.662	174	31.045	53.996	348.4	1:03.753	348.4	2:28.794	
57	29.818	53.364	285.2	58.038	285.2	2:21.220	175	30.858	54.342	369.0	58.614	369.0	2:23.814	
58	29.881	53.044	347.6	57.394	347.6	2:20.319	176	30.652	54.090	360.8	58.584	360.8	2:23.326	
59	30.136	53.731	310.3	58.202	310.3	2:22.069	177	30.469	53.912	355.3	58.411	355.3	2:22.792	
60	31.169	54.011	351.4	1:46.264	351.4	3:11.444	178	30.301	54.020	353.7	58.464	353.7	2:22.785	
61	1:18.844	2:18.582	89.5	In	89.5	5:41.046	P 179	30.625	53.992	346.9	59.265	346.9	2:23.882	
62	Out	55.230	346.2	59.668	346.2	4:53.812	180	30.594	53.952	343.2	58.911	343.2	2:23.457	
63	30.928	53.363	338.2	57.631	338.2	2:21.922	181	30.529	53.981	354.5	58.922	354.5	2:23.432	
64	29.999	54.387	325.3	58.496	325.3	2:22.882	182	30.915	54.744	322.7	1:00.128	322.7	2:25.787	
65	30.179	53.182	333.3	59.156	333.3	2:22.517	183	30.565	53.872	346.9	58.785	346.9	2:23.222	
66	31.840	53.222	353.7	58.227	353.7	2:23.289	184	30.865	54.220	334.0	59.451	334.0	2:24.536	
67	30.068	53.444	280.3	58.248	280.3	2:21.760	185	31.219	54.496	341.1	1:00.194	341.1	2:25.909	
68	30.002	53.891	326.6	57.789	326.6	2:21.682	186	31.069	54.014	348.4	58.808	348.4	2:23.891	
69	29.931	53.916	348.4	58.455	348.4	2:22.302	187	30.978	54.536	350.6	58.475	350.6	2:23.989	
70	29.997	53.332	298.3	1:00.370	298.3	2:23.699	188	30.477	54.554	332.6	58.662	332.6	2:23.693	
71	29.971	53.267	339.6	57.942	339.6	2:21.180	189	30.804	53.873	332.0	59.205	332.0	2:23.882	
72	30.072	53.514	324.0	58.654	324.0	2:22.240	190	30.997	53.692	341.1	58.906	341.1	2:23.595	
73	30.101	54.181	316.4	59.514	316.4	2:23.796	191	30.785	53.897	338.2	58.642	338.2	2:23.324	
74	29.932	53.648	366.5	57.555	366.5	2:21.135	192	31.094	54.556	327.9	58.747	327.9	2:24.397	
75	30.259	54.255	295.6	58.881	295.6	2:23.395	193	30.609	54.050	323.4	59.697	323.4	2:24.356	
76	29.711	53.309	323.4	59.022	323.4	2:22.042	194	31.067	54.340	336.8	58.995	336.8	2:24.402	
77	29.950	53.175	341.1	58.064	341.1	2:21.189	195	31.233	53.655	346.2	59.248	346.2	2:24.136	
78	30.235	53.841	324.6	59.722	324.6	2:23.798	196	30.666	54.113	314.0	59.272	314.0	2:24.051	
79	30.578	54.754	342.5	58.275	342.5	2:23.607	197	30.858	54.497	338.2	59.632	338.2	2:24.987	
80	30.425	53.954	343.2	58.183	343.2	2:22.562	198	31.004	54.652	352.2	59.353	352.2	2:25.009	
81	29.970	54.390	334.0	58.004	334.0	2:22.364	199	31.409	54.154	337.5	59.289	337.5	2:24.852	
82	29.804	54.315	328.6	58.330	328.6	2:22.449	200	30.666	54.617	322.1	59.491	322.1	2:24.774	
83	30.314	53.368	338.9	57.844	338.9	2:21.526	201	31.126	54.744	341.1	1:00.205	341.1	2:26.075	
84	30.968	53.387	347.6	57.841	347.6	2:22.196	202	30.973	54.183	326.0	59.263	326.0	2:24.419	
85	30.360	54.961	300.0	58.705	300.0	2:24.026	203	30.962	54.498	341.8	59.459	341.8	2:24.919	
86	29.996	53.902	317.0	1:00.903	317.0	2:24.801	204	30.995	54.722	312.1	59.727	312.1	2:25.444	
87	31.126	53.660	319.5	58.250	319.5	2:23.036	205	31.052	55.275	318.9	In	318.9	2:29.676	P
88	30.481	53.489	331.3	58.289	331.3	2:22.259	206	Out	56.196	303.9	59.787	303.9	8:51.193	
89	29.902	53.599	324.6	58.428	324.6	2:21.929	207	30.542	53.791	360.8	57.481	360.8	2:21.814	
90	30.235	53.834	315.8	58.968	315.8	2:23.037	208	29.533	52.555	372.4	56.542	372.4	2:18.630	
91	31.126	54.118	272.7	1:02.487	272.7	2:27.731	209	29.685	52.559	345.4	56.645	345.4	2:18.889	
92	31.070	54.646	329.9	58.502	329.9	2:24.218	210	29.581	52.993	332.6	58.079	332.6	2:20.653	
93	30.922	54.763	336.1	59.618	336.1	2:25.303	211	29.327	53.335	342.5	56.938	342.5	2:19.600	
94	30.401	54.701	318.9	59.007	318.9	2:24.109	212	29.722	52.595	354.5	57.061	354.5	2:19.378	
95	30.431	54.283	302.8	In	302.8	2:27.079	P 213	29.428	52.761	345.4	57.059	345.4	2:19.248	
96	Out	54.521	318.9	58.563	318.9	7:03.966	214	30.226	53.821	327.3	59.458	327.3	2:23.505	
97	30.353	54.208	334.0	58.173	334.0	2:22.734	215	30.604	55.703	317.6	58.640	317.6	2:24.947	
98	30.472	53.381	349.1	57.618	349.1	2:21.471	216	31.347	54.251	335.4	59.344	335.4	2:24.942	
99	30.166	54.459	333.3	57.702	333.3	2:22.327	217	30.512	53.757	299.4	1:00.715	299.4	2:24.984	
100	29.988	53.138	324.6	57.987	324.6	2:21.113	218	30.243	54.332	315.2	58.766	315.2	2:23.341	
101	30.114	53.557	341.8	58.207	341.8	2:21.878	219	30.354	54.286	326.6	58.773	326.6	2:23.413	
102	30.454	53.626	339.6	57.693	339.6	2:21.773	220	31.167	54.138	348.4	58.731	348.4	2:24.036	
103	31.576	53.422	332.0	58.194	332.0	2:23.192	221	30.703	54.617	327.3	58.656	327.3	2:23.976	
104	30.674	53.934	319.5	58.475	319.5	2:23.083	222	30.838	54.749	347.6	58.675	347.6	2:24.262	
105	30.610	53.429	329.9	58.168	329.9	2:22.207	223	31.602	54.490	339.6	58.761	339.6	2:24.853	
106	30.281	54.671	324.6	58.266	324.6	2:23.218	224	30.569	54.172	335.4	58.582	335.4	2:23.323	
107	31.012	53.717	331.3	58.034	331.3	2:22.763	225	30.386	54.129	332.0	58.848	332.0	2:23.363	
108	30.126	53.685	338.9	58.871	338.9	2:22.682	226	30.241	54.067	335.4	58.643	335.4	2:22.951	
109	30.287	53.362	341.8	57.840	341.8	2:21.489	227	30.598	54.845	338.2	59.465	338.2	2:24.908	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

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Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

110	30.119	53.936	334.7	58.100	334.7	2:22.155	228	30.706	54.577	339.6	59.505	339.6	2:24.788
111	30.432	54.660	331.3	58.304	331.3	2:23.396	229	30.685	54.698	336.1	59.362	336.1	2:24.745
112	30.436	53.902	325.3	58.377	325.3	2:22.715	230	30.798	55.101	320.8	1:00.161	320.8	2:26.060
113	31.049	54.114	334.0	58.415	334.0	2:23.578	231	31.381	57.155	320.8	59.679	320.8	2:28.215
114	30.355	53.790	323.4	1:00.091	323.4	2:24.236	232	30.970	55.189	342.5	58.694	342.5	2:24.853
115	30.377	53.975	324.6	58.792	324.6	2:23.144	233	31.023	54.711	355.3	58.998	355.3	2:24.732
116	30.589	53.488	339.6	58.755	339.6	2:22.832	234	33.998	1:01.219	269.6	1:05.013	269.6	2:40.230
117	30.209	53.704	329.9	59.534	329.9	2:23.447	235	40.901	1:01.571	281.3	1:02.139	281.3	2:44.611
118	30.691	53.745	318.9	58.894	318.9	2:23.330	236						

71	Cor Euser Racing									BMW M3									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	Out		1:02.732	295.6	1:02.201		295.6	2:43.228		59	Out		1:01.749	324.0	1:04.691		324.0	5:09.116	
2	34.215		59.179	322.1	1:01.149		322.1	2:34.543		60	34.301		58.907	306.8	1:02.315		306.8	2:35.523	
3	34.593		57.643	343.2	1:00.453		343.2	2:32.689		61	33.229		57.177	314.6	1:01.974		314.6	2:32.380	
4	32.082		56.754	343.2	59.473		343.2	2:28.309		62	32.653		57.625	321.4	1:21.512		321.4	2:51.790	
5	31.573		55.362	346.9	59.397		346.9	2:26.332		63	35.350		58.857	324.6	1:02.811		324.6	2:37.018	
6	31.222		56.214	343.2	59.837		343.2	2:27.273		64	32.959		57.060	320.8	1:03.106		320.8	2:33.125	
7	32.121		56.655	338.2	1:01.331		338.2	2:30.107		65	32.815		57.811	319.5	1:03.488		319.5	2:34.114	
8	33.066		56.927	323.4	In		323.4	2:36.326	P	66	32.626		57.024	322.1	1:01.958		322.1	2:31.608	
9	Out		1:03.658	283.2	1:03.656		283.2	12:39.441		67	32.700		56.798	322.1	1:01.034		322.1	2:30.532	
10	33.985		57.858	338.2	1:01.381		338.2	2:33.224		68	32.716		56.472	324.0	1:01.217		324.0	2:30.405	
11	33.307		58.392	312.7	1:03.735		312.7	2:35.434		69	32.797		56.769	325.3	1:00.909		325.3	2:30.475	
12	33.588		56.961	332.6	1:03.039		332.6	2:33.588		70	32.383		56.226	335.4	1:02.268		335.4	2:30.877	
13	34.376		58.259	344.7	1:02.073		344.7	2:34.708		71	32.293		56.172	339.6	1:03.154		339.6	2:31.619	
14	33.658		57.877	336.1	1:02.087		336.1	2:33.622		72	32.002		56.407	328.6	1:01.030		328.6	2:29.439	
15	32.859		57.885	347.6	1:02.073		347.6	2:32.817		73	31.908		56.462	332.0	1:01.321		332.0	2:29.691	
16	32.588		57.215	343.9	1:01.551		343.9	2:31.354		74	32.166		56.208	320.8	1:02.021		320.8	2:30.395	
17	32.541		57.235	344.7	1:02.029		344.7	2:31.805		75	32.581		56.461	327.3	1:01.845		327.3	2:30.887	
18	33.473		57.327	340.3	1:01.676		340.3	2:32.476		76	33.681		56.809	339.6	1:02.118		339.6	2:32.608	
19	32.420		1:08.588	338.9	1:05.040		338.9	2:46.048		77	33.417		57.365	346.9	1:01.926		346.9	2:32.708	
20	33.548		59.108	331.3	1:02.644		331.3	2:35.300		78	33.043		59.293	327.9	1:01.828		327.9	2:34.164	
21	32.701		58.983	329.3	1:03.674		329.3	2:35.358		79	32.877		57.032	320.8	1:02.202		320.8	2:32.111	
22	32.931		59.885	332.0	In		332.0	2:44.712	P	80	33.523		57.297	321.4	1:01.700		321.4	2:32.520	
23	Out		1:01.534	286.2	1:05.198		286.2	14:37.374		81	33.936		59.389	305.1	1:04.167		305.1	2:37.492	
24	32.372		56.742	322.7	1:00.856		322.7	2:29.970		82	33.849		1:00.120	317.0	In		317.0	2:50.067	P
25	31.531		55.378	346.9	59.170		346.9	2:26.079		83	Out		58.892	317.6	1:01.742		317.6	8:29.553	
26	31.767		56.900	338.9	1:00.301		338.9	2:28.968		84	32.806		59.140	342.5	1:00.428		342.5	2:32.374	
27	31.364		55.150	344.7	59.301		344.7	2:25.815		85	32.368		56.908	344.7	1:00.249		344.7	2:29.525	
28	31.159		55.608	346.2	58.531		346.2	2:25.298		86	32.788		56.458	338.9	1:00.102		338.9	2:29.348	
29	31.434		54.902	352.2	58.695		352.2	2:25.031		87	32.015		55.716	343.2	59.439		343.2	2:27.170	
30	32.065		58.253	345.4	1:01.348		345.4	2:31.666		88	32.831		55.937	342.5	1:01.147		342.5	2:29.915	
31	31.352		55.214	351.4	59.083		351.4	2:25.649		89	31.957		55.578	341.8	59.011		341.8	2:26.546	
32	31.441		55.455	356.0	59.083		356.0	2:25.979		90	31.957		55.650	349.1	59.330		349.1	2:26.937	
33	31.235		54.950	341.8	1:00.330		341.8	2:26.515		91	31.820		55.349	349.9	59.377		349.9	2:26.546	
34	31.386		55.839	336.1	59.599		336.1	2:26.824		92	31.711		55.883	349.1	1:00.278		349.1	2:27.872	
35	31.196		56.142	320.2	59.817		320.2	2:27.155		93	31.969		56.181	343.2	1:00.761		343.2	2:28.911	
36	31.397		55.322	342.5	59.134		342.5	2:25.853		94	32.051		56.164	347.6	1:00.819		347.6	2:29.034	
37	32.071		57.425	323.4	In		323.4	2:42.209	P	95	32.032		55.696	348.4	59.382		348.4	2:27.110	
38	Out		57.996	282.2	1:05.569		282.2	8:19.489		96	32.147		56.206	344.7	59.328		344.7	2:27.681	
39	1:14.817		58.248	333.3	1:01.562		333.3	3:14.627		97	31.502		56.421	340.3	59.689		340.3	2:27.612	
40	32.170		56.298	344.7	59.558		344.7	2:28.026		98	31.891		57.574	346.9	1:00.316		346.9	2:29.781	
41	31.794		55.922	346.2	In		346.2	2:45.093	P	99	31.928		55.549	334.7	59.651		334.7	2:27.128	
42	Out		56.845	343.9	1:01.174		343.9	6:14.533		100	32.258		56.132	341.1	59.605		341.1	2:27.995	
43	31.715		56.256	345.4	1:00.002		345.4	2:27.973		101	31.798		56.682	340.3	1:00.425		340.3	2:28.905	
44	31.506		55.684	346.2	59.715		346.2	2:26.905		102	32.357		56.641	341.8	59.354		341.8	2:28.352	
45	31.736		56.622	349.9	59.105		349.9	2:27.463		103	32.814		57.088	334.7	In		334.7	2:40.003	P
46	31.703		56.336	350.6	59.875		350.6	2:27.914		104	Out		58.856	296.7	1:01.670		296.7	5:17.350	
47	31.723		56.029	318.3	1:49.263		318.3	3:17.015		105	32.316		56.251	339.6	59.455		339.6	2:28.022	
48	1:23.371		2:31.393	80.8	2:06.039		80.8	6:00.803		106	31.976		55.948	343.9	59.000		343.9	2:26.924	
49	56.599		57.805	338.9	59.938		338.9	2:54.342		107	31.889		56.618	343.2	58.773		343.2	2:27.280	
50	31.411		56.003	351.4	1:01.471		351.4	2:28.885		108	31.290		56.081	343.9	58.499		343.9	2:25.870	
51	32.062		56.298	344.7	1:00.922		344.7	2:29.282		109	31.671		56.349	344.7	59.161		344.7	2:27.181	
52	33.478		56.683	341.8	1:00.486		341.8	2:30.647		110	31.451		55.424	343.2	1:00.077		343.2	2:26.952	
53	31.976		56.423	348.4	1:00.018		348.4	2:28.417		111	31.322		55.795	346.2	58.836		346.2	2:25.953	
54	31.664		56.128	346.9	1:00.366		346.9	2:28.158		112	31.325		56.143	343.9	58.385		343.9	2:25.853	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

HANKOOK PERFORMANCE TYRES
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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

55	31.471		56.846	347.6	1:00.707		347.6	2:29.024	113	31.256		55.636	348.4	59.191		348.4	2:26.083
56	31.725		56.849	346.2	1:00.966		346.2	2:29.540	114	31.720		55.992	349.1	1:00.880		349.1	2:28.592
57	32.094		57.214	345.4	1:01.174		345.4	2:30.482	115	31.307		55.996	347.6	1:04.452		347.6	2:31.755
58	33.526		56.813	346.2	In		346.2	2:41.846 P	116	1:00.729		56.743	345.4	In		345.4	3:07.882 P

75	IDEC SPORT RACING									Porsche 991 Cup									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			In		In			3:00.000	P	2									

78	Speed Lover									Porsche 991 Cup									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			56.653	358.4	58.641		358.4	2:30.822		102	30.704		54.529	338.2	58.240		338.2	2:23.473	
2	30.974		54.444	356.8	57.996		356.8	2:23.414		103	30.779		54.600	335.4	59.308		335.4	2:24.687	
3	30.819		54.133	360.0	58.218		360.0	2:23.170		104	30.736		54.105	320.2	58.324		320.2	2:23.165	
4	30.643		54.059	364.0	57.434		364.0	2:22.136		105	30.941		55.306	355.3	58.726		355.3	2:24.973	
5	30.407		54.105	361.6	57.943		361.6	2:22.455		106	30.907		54.959	346.9	58.529		346.9	2:24.395	
6	30.281		53.468	357.6	57.734		357.6	2:21.483		107	30.879		54.966	338.2	58.576		338.2	2:24.421	
7	30.506		53.675	365.7	57.464		365.7	2:21.645		108	30.923		54.652	356.0	58.612		356.0	2:24.187	
8	30.452		53.955	364.0	57.390		364.0	2:21.797		109	30.831		55.538	343.9	59.865		343.9	2:26.234	
9	30.326		53.453	363.2	57.568		363.2	2:21.347		110	30.773		54.098	282.2	1:00.650		282.2	2:25.521	
10	30.516		53.659	363.2	57.597		363.2	2:21.772		111	30.633		53.959	352.2	58.316		352.2	2:22.908	
11	30.328		53.767	335.4	57.978		335.4	2:22.073		112	30.959		54.133	333.3	58.647		333.3	2:23.739	
12	30.937		53.508	361.6	In		361.6	2:26.193	P	113	30.900		54.265	324.0	58.468		324.0	2:23.633	
13	Out		55.328	357.6	58.093		357.6	6:25.390		114	31.854		54.798	329.9	1:00.410		329.9	2:27.062	
14	30.814		54.825	361.6	57.857		361.6	2:23.496		115	30.826		54.598	320.2	1:01.561		320.2	2:26.985	
15	30.980		54.307	360.8	58.067		360.8	2:23.354		116	30.856		56.650	344.7	58.580		344.7	2:26.086	
16	31.445		53.788	361.6	57.720		361.6	2:22.953		117	30.765		54.896	337.5	In		337.5	2:33.831	P
17	30.432		54.270	360.0	57.893		360.0	2:22.595		118	Out		56.313	320.8	59.939		320.8	14:55.374	
18	30.824		54.321	356.8	58.307		356.8	2:23.452		119	30.881		54.546	341.8	58.297		341.8	2:23.724	
19	30.749		54.166	360.8	57.931		360.8	2:22.846		120	30.714		54.740	317.6	58.061		317.6	2:23.515	
20	30.560		54.237	360.8	57.771		360.8	2:22.568		121	30.550		53.980	357.6	57.794		357.6	2:22.324	
21	30.869		54.097	361.6	58.012		361.6	2:22.978		122	30.525		53.786	352.2	57.778		352.2	2:22.089	
22	31.202		54.341	364.0	57.835		364.0	2:23.378		123	30.204		53.503	309.2	57.998		309.2	2:21.705	
23	30.686		53.863	361.6	58.050		361.6	2:22.599		124	30.121		53.710	351.4	57.617		351.4	2:21.448	
24	30.607		54.124	362.4	59.543		362.4	2:24.274		125	30.288		54.064	318.3	58.632		318.3	2:22.984	
25	30.773		54.167	360.0	57.681		360.0	2:22.621		126	30.387		54.522	349.1	57.405		349.1	2:22.314	
26	30.520		54.674	361.6	57.567		361.6	2:22.761		127	30.245		53.889	338.2	58.863		338.2	2:22.997	
27	30.718		54.257	356.8	58.191		356.8	2:23.166		128	30.366		53.452	313.3	57.957		313.3	2:21.775	
28	30.949		54.773	360.0	58.446		360.0	2:24.168		129	30.401		54.457	343.2	1:00.586		343.2	2:25.444	
29	30.732		55.307	359.2	58.896		359.2	2:24.935		130	30.463		54.029	327.9	58.106		327.9	2:22.598	
30	31.039		54.529	343.9	1:00.652		343.9	2:26.220		131	30.389		54.407	342.5	57.862		342.5	2:22.658	
31	30.482		54.616	364.0	57.562		364.0	2:22.660		132	30.750		53.616	353.7	57.956		353.7	2:22.322	
32	30.692		53.831	361.6	58.193		361.6	2:22.716		133	30.997		53.780	343.2	57.996		343.2	2:22.773	
33	30.327		54.345	359.2	57.855		359.2	2:22.527		134	30.473		53.788	348.4	58.208		348.4	2:22.469	
34	30.787		54.100	359.2	57.633		359.2	2:22.520		135	30.806		54.122	338.9	59.581		338.9	2:24.509	
35	30.636		55.027	359.2	58.677		359.2	2:24.340		136	31.112		54.333	324.0	57.941		324.0	2:23.386	
36	30.407		54.201	362.4	58.851		362.4	2:23.459		137	30.534		54.118	325.3	59.910		325.3	2:24.562	
37	30.787		54.482	363.2	57.931		363.2	2:23.200		138	30.542		54.125	346.2	58.370		346.2	2:23.037	
38	31.069		54.548	361.6	57.813		361.6	2:23.430		139	31.135		54.370	325.3	58.614		325.3	2:24.119	
39	30.625		55.269	364.9	58.121		364.9	2:24.015		140	30.952		54.823	302.2	In		302.2	2:32.057	P
40	30.651		54.768	356.8	58.166		356.8	2:23.585		141	Out		56.964	324.6	59.201		324.6	5:13.773	
41	30.821		54.318	360.8	58.067		360.8	2:23.206		142	31.176		54.261	343.2	58.728		343.2	2:24.165	
42	30.539		54.264	361.6	58.692		361.6	2:23.495		143	30.893		54.739	338.2	59.093		338.2	2:24.725	
43	30.530		53.940	364.0	58.331		364.0	2:22.801		144	30.968		54.611	345.4	58.523		345.4	2:24.102	
44	30.408		54.541	363.2	In		363.2	2:27.213	P	145	31.237		54.791	332.6	58.753		332.6	2:24.781	
45	Out		58.047	315.8	1:01.649		315.8	11:37.829		146	30.782		55.089	328.6	58.494		328.6	2:24.365	
46	33.709		56.170	327.9	59.786		327.9	2:29.665		147	30.671		54.416	346.9	58.172		346.9	2:23.259	
47	31.656		55.446	317.0	1:00.884		317.0	2:27.986		148	30.536		54.282	351.4	57.757		351.4	2:22.575	
48	32.149		55.568	325.3	59.586		325.3	2:27.303		149	30.363		54.288	338.2	58.429		338.2	2:23.080	
49	32.972		55.723	338.9	59.354		338.9	2:28.049		150	31.003		54.446	334.7	58.676		334.7	2:24.125	
50	31.054		55.057	356.8	59.166		356.8	2:25.277		151	30.916		54.541	315.2	59.062		315.2	2:24.519	
51	31.909		55.173	352.9	59.546		352.9	2:26.628		152	31.290		54.464	347.6	58.281		347.6	2:24.035	
52	31.248		57.408	346.2	59.291		346.2	2:27.947		153	30.683		53.914	341.1	1:00.346		341.1	2:24.943	
53	31.335		55.307	345.4	1:00.331		345.4	2:26.973		154	30.939		54.495	334.7	58.456		334.7	2:23.890	
54	31.234		54.636	341.8	1:02.055		341.8	2:27.925		155	30.687		54.572	340.3	58.163		340.3	2:23.422	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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HANKOOK PERFORMANCE TYRES
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24H Series

10 - 12 November 2017

Race (Part 2) Laps and Sector Times

COTA - 5515 mtr.

55	31.401	54.913	355.3	59.173	355.3	2:25.487		156	31.608	54.584	332.0	58.489	332.0	2:24.681	
56	31.402	55.423	343.2	59.460	343.2	2:26.285		157	30.512	54.633	342.5	58.355	342.5	2:23.500	
57	31.214	57.488	307.4	59.481	307.4	2:28.183		158	30.566	54.178	352.9	58.018	352.9	2:22.762	
58	30.921	58.050	329.3	In	329.3	2:46.826	P	159	31.301	54.681	341.1	58.673	341.1	2:24.655	
59	Out	2:14.703	88.5	1:54.897	88.5	7:37.757		160	30.842	54.515	353.7	58.423	353.7	2:23.780	
60	35.777	56.336	308.0	1:04.466	308.0	2:36.579		161	31.332	54.637	303.9	58.426	303.9	2:24.395	
61	31.971	56.571	332.6	1:01.362	332.6	2:29.904		162	30.541	54.632	331.3	58.745	331.3	2:23.918	
62	31.902	56.495	313.3	1:01.122	313.3	2:29.519		163	30.808	54.796	346.2	In	346.2	2:29.196	P
63	33.103	56.620	338.2	1:00.183	338.2	2:29.906		164	Out	1:02.934	272.7	1:09.357	272.7	8:00.495	
64	31.804	56.827	321.4	1:00.523	321.4	2:29.154		165	32.690	55.600	331.3	1:00.581	331.3	2:28.871	
65	31.386	55.350	331.3	1:00.072	331.3	2:26.808		166	31.424	54.601	337.5	58.828	337.5	2:24.853	
66	31.260	55.306	348.4	1:01.244	348.4	2:27.810		167	32.068	55.440	342.5	58.562	342.5	2:26.070	
67	31.175	55.053	324.0	59.895	324.0	2:26.123		168	31.258	54.933	335.4	58.884	335.4	2:25.075	
68	31.292	56.578	356.8	59.917	356.8	2:27.787		169	31.634	54.799	350.6	59.018	350.6	2:25.451	
69	31.939	55.509	317.0	1:00.285	317.0	2:27.733		170	31.129	55.581	340.3	58.493	340.3	2:25.203	
70	31.364	55.204	320.8	1:01.203	320.8	2:27.771		171	32.586	54.558	342.5	59.114	342.5	2:26.258	
71	31.542	55.715	343.9	59.936	343.9	2:27.193		172	31.431	54.449	350.6	58.875	350.6	2:24.755	
72	31.091	55.031	341.1	59.531	341.1	2:25.653		173	31.808	54.700	347.6	59.025	347.6	2:25.533	
73	31.057	54.891	338.2	59.363	338.2	2:25.311		174	31.464	55.324	353.7	59.029	353.7	2:25.817	
74	31.079	55.403	334.7	1:00.103	334.7	2:26.585		175	31.275	54.552	337.5	1:00.001	337.5	2:25.828	
75	31.184	56.025	343.9	59.158	343.9	2:26.367		176	31.328	54.556	343.9	59.190	343.9	2:25.074	
76	30.947	55.296	348.4	59.422	348.4	2:25.665		177	30.998	54.089	345.4	58.902	345.4	2:23.989	
77	32.048	56.058	323.4	1:00.352	323.4	2:28.458		178	31.285	54.287	352.9	59.061	352.9	2:24.633	
78	30.726	55.953	336.8	59.919	336.8	2:26.598		179	31.231	54.465	351.4	58.806	351.4	2:24.502	
79	31.639	56.153	343.2	59.763	343.2	2:27.555		180	31.081	54.549	348.4	58.626	348.4	2:24.256	
80	31.373	55.472	333.3	1:01.101	333.3	2:27.946		181	31.554	56.482	340.3	59.926	340.3	2:27.962	
81	31.291	55.753	329.9	1:00.762	329.9	2:27.806		182	31.223	55.194	349.1	1:00.155	349.1	2:26.572	
82	33.321	56.388	328.6	1:01.581	328.6	2:31.290		183	31.019	54.927	346.9	58.949	346.9	2:24.895	
83	31.376	57.007	308.0	1:00.954	308.0	2:29.337		184	31.278	54.724	350.6	1:00.488	350.6	2:26.490	
84	31.365	55.671	334.0	1:00.188	334.0	2:27.224		185	31.423	54.673	344.7	59.106	344.7	2:25.202	
85	31.734	55.780	336.1	59.975	336.1	2:27.489		186	31.730	55.603	313.3	1:00.843	313.3	2:28.176	
86	31.402	56.795	343.9	1:00.158	343.9	2:28.355		187	32.103	55.066	335.4	59.842	335.4	2:27.011	
87	31.970	56.212	338.9	1:00.542	338.9	2:28.724		188	31.375	56.226	332.6	58.737	332.6	2:26.338	
88	32.063	57.382	284.7	In	284.7	2:38.822	P	189	32.536	55.698	341.1	59.899	341.1	2:28.133	
89	Out	56.873	359.2	59.268	359.2	7:37.775		190	31.575	55.966	338.2	59.925	338.2	2:27.466	
90	31.161	54.767	352.9	58.453	352.9	2:24.381		191	32.012	56.751	324.0	In	324.0	2:37.038	P
91	31.212	53.984	348.4	58.029	348.4	2:23.225		192	Out	1:00.351	325.3	1:05.522	325.3	9:28.789	
92	30.846	54.052	345.4	57.782	345.4	2:22.680		193	33.480	58.125	309.8	1:04.053	309.8	2:35.658	
93	30.904	55.051	318.9	58.919	318.9	2:24.874		194	32.983	58.473	320.8	1:04.024	320.8	2:35.480	
94	30.638	54.591	325.3	58.220	325.3	2:23.449		195	34.124	58.187	316.4	1:03.796	316.4	2:36.107	
95	30.492	54.385	361.6	58.384	361.6	2:23.261		196	33.520	58.428	322.7	1:04.712	322.7	2:36.660	
96	30.714	1:36.632	327.3	1:00.845	327.3	3:08.191		197	32.971	1:00.001	296.7	1:05.142	296.7	2:38.114	
97	31.406	54.885	329.3	58.934	329.3	2:25.225		198	34.054	1:01.628	320.2	1:04.233	320.2	2:39.915	
98	30.996	54.691	344.7	58.257	344.7	2:23.944		199	33.655	58.851	301.1	1:05.157	301.1	2:37.663	
99	30.789	53.821	326.0	58.654	326.0	2:23.264		200	34.280	59.688	305.7	1:03.984	305.7	2:37.952	
100	31.412	54.450	313.3	58.678	313.3	2:24.540		201	38.445	1:02.688	277.9	1:08.361	277.9	2:49.494	
101	31.718	54.515	343.9	58.498	343.9	2:24.731		202							

80	APO Sport									Porsche 991 Cup									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			52.911	352.2	57.009		352.2	2:21.863		118	29.762		52.423	377.6	56.182		377.6	2:18.367	
2	31.062		52.217	364.0	56.407		364.0	2:19.686		119	29.540		52.502	375.9	56.850		375.9	2:18.892	
3	29.372		52.196	370.7	55.957		370.7	2:17.525		120	29.722		52.645	377.6	56.623		377.6	2:18.990	
4	29.150		51.541	373.3	55.917		373.3	2:16.608		121	29.778		52.481	378.5	57.180		378.5	2:19.439	
5	29.071		52.174	375.9	55.855		375.9	2:17.100		122	29.812		52.274	376.7	56.601		376.7	2:18.687	
6	29.242		52.020	364.9	55.912		364.9	2:17.174		123	29.662		53.043	376.7	57.613		376.7	2:20.318	
7	29.550		52.549	375.0	55.970		375.0	2:18.069		124	29.893		53.038	372.4	57.657		372.4	2:20.588	
8	29.719		52.141	375.9	56.495		375.9	2:18.355		125	29.835		53.239	377.6	56.984		377.6	2:20.058	
9	29.414		51.909	369.9	56.520		369.9	2:17.843		126	29.763		52.413	372.4	56.833		372.4	2:19.009	
10	29.357		51.957	366.5	56.493		366.5	2:17.807		127	29.781		53.248	375.0	56.582		375.0	2:19.611	
11	30.314		52.947	373.3	55.985		373.3	2:19.246		128	29.827		52.404	377.6	56.707		377.6	2:18.938	
12	29.261		52.511	374.1	56.165		374.1	2:17.937		129	30.525		52.723	376.7	57.129		376.7	2:20.377	
13	29.351		53.249	375.0	56.569		375.0	2:19.169		130	29.893		52.507	366.5	57.263		366.5	2:19.663	
14	29.368		52.210	377.6	56.310		377.6	2:17.888		131	29.746		54.767	375.9	57.232		375.9	2:21.745	
15	29.465		52.824	379.4	56.536		379.4	2:18.825		132	30.206		53.385	362.4	57.772		362.4	2:21.363	
16	29.374		52.395	364.9	56.359		364.9	2:18.128		133	30.083		53.836	374.1	In		374.1	2:24.820	P

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

17	29.817	53.443	375.0	58.494	375.0	2:21.754	134	Out	53.443	365.7	56.584	365.7	6:29.947
18	29.400	52.469	364.9	57.008	364.9	2:18.877	135	30.134	51.843	366.5	56.412	366.5	2:18.389
19	31.195	55.502	378.5	57.928	378.5	2:24.625	136	29.726	51.389	370.7	55.136	370.7	2:16.251
20	30.404	53.829	349.1	In	349.1	2:29.168 P	137	29.092	52.152	370.7	55.120	370.7	2:16.364
21	Out	52.581	365.7	57.026	365.7	5:42.473	138	29.665	53.254	360.0	55.279	360.0	2:18.198
22	29.835	52.467	364.0	57.788	364.0	2:20.090	139	29.165	51.602	368.2	55.562	368.2	2:16.329
23	30.215	53.182	370.7	57.631	370.7	2:21.028	140	29.229	52.708	367.3	56.001	367.3	2:17.938
24	30.133	53.158	339.6	57.306	339.6	2:20.597	141	29.481	53.192	366.5	55.970	366.5	2:18.643
25	29.973	52.552	375.0	56.903	375.0	2:19.428	142	29.468	51.982	368.2	56.293	368.2	2:17.743
26	29.828	52.564	356.0	57.882	356.0	2:20.274	143	29.358	52.486	373.3	56.735	373.3	2:18.579
27	29.850	53.501	367.3	57.856	367.3	2:21.207	144	29.421	52.866	370.7	56.177	370.7	2:18.464
28	30.707	53.125	358.4	57.946	358.4	2:21.778	145	29.393	52.729	368.2	56.743	368.2	2:18.865
29	30.635	52.899	355.3	57.677	355.3	2:21.211	146	29.618	52.247	370.7	56.164	370.7	2:18.029
30	29.980	52.711	337.5	58.068	337.5	2:20.759	147	29.530	52.508	364.0	57.121	364.0	2:19.159
31	30.812	53.712	357.6	58.861	357.6	2:23.385	148	30.252	52.914	346.9	57.793	346.9	2:20.959
32	30.916	54.187	370.7	57.967	370.7	2:23.070	149	30.031	54.739	356.8	56.466	356.8	2:21.236
33	30.415	52.962	375.9	57.833	375.9	2:21.210	150	29.594	52.806	366.5	56.140	366.5	2:18.540
34	30.102	53.767	347.6	In	347.6	2:30.717 P	151	29.584	53.960	363.2	56.536	363.2	2:20.080
35	Out	56.593	332.6	1:00.052	332.6	7:29.977	152	29.446	52.434	373.3	56.299	373.3	2:18.179
36	30.785	55.595	321.4	1:00.083	321.4	2:26.463	153	29.716	53.330	364.9	56.138	364.9	2:19.184
37	30.596	55.235	341.8	58.243	341.8	2:24.074	154	29.530	52.532	371.6	56.362	371.6	2:18.424
38	30.360	53.086	364.0	58.352	364.0	2:21.798	155	29.746	53.032	364.0	56.730	364.0	2:19.508
39	30.706	52.834	362.4	57.596	362.4	2:21.136	156	29.987	52.760	346.9	57.567	346.9	2:20.314
40	30.479	54.816	341.8	58.932	341.8	2:24.227	157	29.850	52.549	365.7	56.408	365.7	2:18.807
41	30.487	54.469	360.0	58.131	360.0	2:23.087	158	29.634	52.656	374.1	56.279	374.1	2:18.569
42	30.011	53.128	369.0	56.941	369.0	2:20.080	159	34.688	1:09.544	238.6	In	238.6	2:59.637 P
43	30.258	52.862	351.4	57.719	351.4	2:20.839	160	Out	53.118	361.6	56.786	361.6	9:22.175
44	29.985	53.024	365.7	57.049	365.7	2:20.058	161	29.797	53.600	364.0	57.788	364.0	2:21.185
45	30.220	53.640	319.5	57.622	319.5	2:21.482	162	29.679	52.632	355.3	56.677	355.3	2:18.988
46	30.392	52.695	363.2	56.454	363.2	2:19.541	163	29.443	52.150	352.2	56.867	352.2	2:18.460
47	30.292	54.673	367.3	57.260	367.3	2:22.225	164	29.319	52.223	371.6	56.619	371.6	2:18.161
48	30.638	53.252	369.9	57.183	369.9	2:21.073	165	29.495	52.148	369.9	57.144	369.9	2:18.787
49	30.097	53.044	371.6	56.901	371.6	2:20.042	166	29.664	52.905	365.7	56.688	365.7	2:19.257
50	30.967	54.536	371.6	57.395	371.6	2:22.898	167	29.469	52.143	370.7	56.464	370.7	2:18.076
51	30.106	53.030	361.6	57.704	361.6	2:20.840	168	30.170	52.811	373.3	56.601	373.3	2:19.582
52	31.750	54.235	346.9	59.921	346.9	2:25.906	169	29.697	53.924	369.0	56.598	369.0	2:20.219
53	31.055	54.493	367.3	57.828	367.3	2:23.376	170	29.682	53.137	374.1	56.275	374.1	2:19.094
54	30.408	53.288	350.6	59.140	350.6	2:22.836	171	29.470	53.509	367.3	56.986	367.3	2:19.965
55	30.329	54.201	369.9	56.492	369.9	2:21.022	172	29.895	52.764	360.8	56.739	360.8	2:19.398
56	29.911	54.205	367.3	57.796	367.3	2:21.912	173	29.804	52.428	372.4	56.687	372.4	2:18.919
57	29.790	53.290	350.6	56.797	350.6	2:19.877	174	29.676	53.162	367.3	56.724	367.3	2:19.562
58	29.753	53.170	369.0	56.698	369.0	2:19.621	175	29.713	52.805	375.0	57.020	375.0	2:19.538
59	30.192	52.765	332.0	58.015	332.0	2:20.972	176	29.851	52.897	368.2	56.775	368.2	2:19.523
60	29.913	1:09.841	348.4	57.989	348.4	2:37.743	177	29.622	52.808	358.4	1:04.987	358.4	2:27.417
61	29.874	53.005	351.4	57.581	351.4	2:20.460	178	29.975	53.939	363.2	57.670	363.2	2:21.584
62	37.833	2:07.733	89.9	In	89.9	4:38.690 P	179	29.869	52.947	363.2	57.331	363.2	2:20.147
63	Out	1:02.016	336.8	58.302	336.8	5:35.543	180	29.888	53.007	355.3	57.000	355.3	2:19.895
64	30.352	53.141	356.0	57.746	356.0	2:21.239	181	29.605	52.523	369.0	56.731	369.0	2:18.859
65	30.253	53.458	356.8	57.372	356.8	2:21.083	182	29.735	52.638	370.7	57.048	370.7	2:19.421
66	30.456	52.891	356.0	57.715	356.0	2:21.062	183	29.880	53.818	366.5	In	366.5	2:28.527 P
67	30.309	53.308	357.6	57.085	357.6	2:20.702	184	Out	56.128	308.6	1:00.614	308.6	6:48.980
68	30.703	53.034	357.6	57.290	357.6	2:21.027	185	31.857	54.187	339.6	58.565	339.6	2:24.609
69	30.148	53.405	369.0	57.374	369.0	2:20.927	186	30.549	53.459	331.3	58.169	331.3	2:22.177
70	30.215	55.266	342.5	57.559	342.5	2:23.040	187	31.898	53.395	329.3	57.785	329.3	2:23.078
71	30.145	53.988	369.9	57.605	369.9	2:21.738	188	30.435	54.150	357.6	57.336	357.6	2:21.921
72	30.191	53.472	356.0	57.377	356.0	2:21.040	189	30.314	53.039	357.6	57.232	357.6	2:20.585
73	30.488	53.436	315.2	1:00.001	315.2	2:23.925	190	30.280	52.840	355.3	59.238	355.3	2:22.358
74	30.290	54.361	364.0	58.245	364.0	2:22.896	191	30.115	53.933	364.0	57.525	364.0	2:21.573
75	30.409	54.218	329.9	58.330	329.9	2:22.957	192	30.270	53.062	361.6	57.048	361.6	2:20.380
76	30.135	53.927	359.2	57.550	359.2	2:21.612	193	30.031	53.665	356.0	57.192	356.0	2:20.888
77	31.010	56.613	336.1	58.016	336.1	2:25.639	194	29.927	52.856	361.6	56.864	361.6	2:19.647
78	30.437	54.783	355.3	57.935	355.3	2:23.155	195	30.030	53.876	350.6	57.410	350.6	2:21.316
79	30.145	52.981	346.9	58.297	346.9	2:21.423	196	30.339	53.632	356.0	57.346	356.0	2:21.317
80	30.566	53.778	325.3	58.234	325.3	2:22.578	197	29.776	53.172	359.2	57.620	359.2	2:20.568
81	32.264	54.142	356.8	58.428	356.8	2:24.834	198	29.790	53.732	323.4	58.415	323.4	2:21.937
82	31.053	56.790	355.3	In	355.3	2:33.392 P	199	30.321	53.898	370.7	56.741	370.7	2:20.960

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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24H Series

10 - 12 November 2017

Race (Part 2) Laps and Sector Times

COTA - 5515 mtr.

83	Out		54.319	348.4	In		348.4	7:19.098	P	200	29.812		52.887	355.3	57.873		355.3	2:20.572	
84	Out		53.069	366.5	58.077		366.5	13:31.748		201	30.468		53.490	364.9	56.794		364.9	2:20.752	
85	30.276		52.094	375.9	55.598		375.9	2:17.968		202	29.946		52.956	360.8	57.268		360.8	2:20.170	
86	29.741		53.829	375.9	55.523		375.9	2:19.093		203	29.886		53.202	355.3	57.461		355.3	2:20.549	
87	29.546		52.039	376.7	55.540		376.7	2:17.125		204	30.086		52.934	353.7	57.114		353.7	2:20.134	
88	29.690		52.001	377.6	55.950		377.6	2:17.641		205	31.041		53.872	364.9	57.096		364.9	2:22.009	
89	30.127		52.611	376.7	56.658		376.7	2:19.396		206	31.551		53.262	352.2	57.853		352.2	2:22.666	
90	29.782		53.313	374.1	55.732		374.1	2:18.827		207	30.009		52.837	326.6	57.523		326.6	2:20.369	
91	29.864		51.752	376.7	56.077		376.7	2:17.693		208	30.018		53.073	365.7	57.176		365.7	2:20.267	
92	29.843		52.776	377.6	55.730		377.6	2:18.349		209	29.929		54.103	355.3	58.298		355.3	2:22.330	
93	29.838		51.964	377.6	55.912		377.6	2:17.714		210	30.275		52.700	364.9	57.237		364.9	2:20.212	
94	29.615		52.773	376.7	55.998		376.7	2:18.386		211	29.815		52.699	352.9	58.227		352.9	2:20.741	
95	29.736		53.804	375.0	55.944		375.0	2:19.484		212	30.034		53.112	347.6	58.717		347.6	2:21.863	
96	30.034		51.893	375.9	56.078		375.9	2:18.005		213	30.449		53.244	351.4	57.948		351.4	2:21.641	
97	29.567		52.194	377.6	56.489		377.6	2:18.250		214	30.180		52.895	336.8	58.917		336.8	2:21.992	
98	31.237		52.225	369.9	56.637		369.9	2:20.099		215	29.695		53.195	357.6	57.509		357.6	2:20.399	
99	29.823		52.951	353.7	57.245		353.7	2:20.019		216	29.947		53.736	362.4	In		362.4	2:29.514	P
100	29.722		52.188	375.0	56.195		375.0	2:18.105		217	Out		53.404	352.2	56.729		352.2	6:28.662	
101	29.686		52.384	375.9	55.784		375.9	2:17.854		218	30.153		52.157	344.7	56.850		344.7	2:19.160	
102	29.670		51.733	381.2	57.168		381.2	2:18.571		219	29.968		52.375	348.4	56.818		348.4	2:19.161	
103	30.057		52.189	374.1	56.176		374.1	2:18.422		220	30.030		52.800	351.4	57.293		351.4	2:20.123	
104	30.759		52.362	377.6	56.551		377.6	2:19.672		221	30.447		52.806	348.4	57.065		348.4	2:20.318	
105	29.796		51.746	360.0	56.884		360.0	2:18.426		222	30.336		52.781	356.0	57.643		356.0	2:20.760	
106	29.923		52.078	376.7	55.925		376.7	2:17.926		223	31.344		53.292	336.8	57.220		336.8	2:21.856	
107	29.709		53.473	376.7	57.010		376.7	2:20.192		224	29.908		52.645	340.3	57.055		340.3	2:19.608	
108	29.618		52.215	372.4	56.133		372.4	2:17.966		225	29.851		52.315	342.5	57.195		342.5	2:19.361	
109	30.047		53.175	378.5	56.416		378.5	2:19.638		226	30.025		52.558	356.8	57.958		356.8	2:20.541	
110	29.601		52.061	374.1	56.216		374.1	2:17.878		227	30.694		52.969	340.3	57.624		340.3	2:21.287	
111	29.526		51.977	375.0	56.703		375.0	2:18.206		228	31.103		53.020	319.5	56.982		319.5	2:21.105	
112	29.482		51.896	349.1	57.193		349.1	2:18.571		229	29.784		52.772	347.6	57.270		347.6	2:19.826	
113	29.544		53.445	374.1	56.228		374.1	2:19.217		230	30.010		54.440	336.8	57.355		336.8	2:21.805	
114	29.742		53.964	356.8	In		356.8	2:26.043	P	231	30.179		52.719	341.1	57.650		341.1	2:20.548	
115	Out		52.678	355.3	56.903		355.3	5:43.079		232	29.956		52.594	364.0	57.381		364.0	2:19.931	
116	29.936		52.410	373.3	57.015		373.3	2:19.361		233	30.207		52.531	340.3	57.418		340.3	2:20.156	
117	29.819		52.813	369.9	57.908		369.9	2:20.540		234	30.949		54.559	332.6	58.525		332.6	2:24.033	

84	Mercedes-AMG Testteam Winward Racing/HTP Motorsport									Mercedes-AMG GT R SP-X									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			55.568	324.0	In		324.0	2:32.398	P	82	29.582		52.200	376.7	56.624		376.7	2:18.406	
2	Out		54.059	320.8	59.284		320.8	12:55.889		83	29.536		52.183	371.6	56.708		371.6	2:18.427	
3	30.423		52.746	334.7	57.369		334.7	2:20.538		84	29.801		52.227	378.5	56.134		378.5	2:18.162	
4	29.509		51.810	370.7	55.999		370.7	2:17.318		85	29.751		52.185	372.4	56.563		372.4	2:18.499	
5	29.400		51.806	371.6	55.673		371.6	2:16.879		86	30.158		52.390	379.4	56.517		379.4	2:19.065	
6	29.076		51.659	375.9	55.511		375.9	2:16.246		87	29.792		53.906	379.4	56.371		379.4	2:20.069	
7	29.082		51.482	379.4	56.387		379.4	2:16.951		88	29.683		51.950	379.4	56.597		379.4	2:18.230	
8	29.401		52.004	378.5	55.904		378.5	2:17.309		89	29.429		52.021	381.2	56.240		381.2	2:17.690	
9	29.035		51.737	376.7	55.639		376.7	2:16.411		90	29.584		52.213	371.6	57.608		371.6	2:19.405	
10	29.088		51.944	379.4	56.338		379.4	2:17.370		91	29.676		52.716	378.5	56.720		378.5	2:19.112	
11	31.039		53.601	372.4	57.011		372.4	2:21.651		92	30.354		53.421	367.3	In		367.3	2:25.493	P
12	29.253		51.689	381.2	56.266		381.2	2:17.208		93	Out		55.766	352.9	58.113		352.9	19:18.035	
13	29.201		51.961	380.3	56.295		380.3	2:17.457		94	30.326		52.956	374.1	57.100		374.1	2:20.382	
14	29.402		52.087	377.6	56.087		377.6	2:17.576		95	29.232		51.745	375.0	56.408		375.0	2:17.385	
15	30.161		53.054	377.6	56.322		377.6	2:19.537		96	29.583		52.775	375.0	55.777		375.0	2:18.135	
16	29.366		51.833	371.6	56.611		371.6	2:17.810		97	29.444		52.057	374.1	56.708		374.1	2:18.209	
17	29.076		51.564	381.2	55.829		381.2	2:16.469		98	29.225		51.700	374.1	55.414		374.1	2:16.339	
18	29.282		51.634	376.7	55.862		376.7	2:16.778		99	29.329		52.999	374.1	55.493		374.1	2:17.821	
19	29.231		51.833	369.9	56.505		369.9	2:17.569		100	29.245		52.169	375.9	55.894		375.9	2:17.308	
20	29.315		52.209	382.1	56.505		382.1	2:18.029		101	30.453		52.277	359.2	58.403		359.2	2:21.133	
21	30.577		54.421	356.8	57.968		356.8	2:22.966		102	29.358		52.364	375.0	56.026		375.0	2:17.748	
22	31.856		53.618	358.4	57.454		358.4	2:22.928		103	29.189		52.113	375.9	55.777		375.9	2:17.079	
23	30.288		53.712	355.3	57.147		355.3	2:21.147		104	29.226		52.407	375.9	56.125		375.9	2:17.758	
24	30.323		53.055	359.2	56.977		359.2	2:20.355		105	29.141		52.044	377.6	55.838		377.6	2:17.023	
25	30.104		53.542	360.8	57.655		360.8	2:21.301		106	29.670		51.974	376.7	55.879		376.7	2:17.523	
26	31.587		55.462	331.3	59.008		331.3	2:26.057		107	29.437		52.484	375.9	56.196		375.9	2:18.117	
27	31.857		55.534	333.3	In		333.3	2:33.640	P	108	29.251		52.327	375.9	56.625		375.9	2:18.203	
28	Out		59.489	283.7	59.752		283.7	8:07:57.919		109	29.565		52.514	378.5	56.436		378.5	2:18.515	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

HANKOOK PERFORMANCE TYRES
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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

29	30.547	52.746	332.0	57.015	332.0	2:20.308		110	30.110	54.133	345.4	57.137	345.4	2:21.380	
30	29.640	52.874	336.1	56.324	336.1	2:18.838		111	29.141	52.114	377.6	56.898	377.6	2:18.153	
31	29.577	52.258	352.2	56.225	352.2	2:18.060		112	29.380	52.196	381.2	56.622	381.2	2:18.198	
32	29.853	52.200	366.5	56.174	366.5	2:18.227		113	29.326	51.971	378.5	56.345	378.5	2:17.642	
33	29.771	52.713	361.6	56.521	361.6	2:19.005		114	29.456	53.922	377.6	56.186	377.6	2:19.564	
34	29.453	52.038	356.8	57.165	356.8	2:18.656		115	29.313	53.893	369.0	56.940	369.0	2:20.146	
35	30.726	52.518	350.6	56.855	350.6	2:20.099		116	29.793	53.080	377.6	57.987	377.6	2:20.860	
36	30.415	53.494	356.8	56.648	356.8	2:20.557		117	29.534	53.457	375.9	56.652	375.9	2:19.643	
37	30.796	52.924	351.4	56.928	351.4	2:20.648		118	29.687	52.760	376.7	56.074	376.7	2:18.521	
38	29.730	52.675	348.4	57.044	348.4	2:19.449		119	29.291	52.086	356.8	56.558	356.8	2:17.935	
39	29.695	53.381	346.2	57.876	346.2	2:20.952		120	29.270	52.046	373.3	56.332	373.3	2:17.648	
40	29.664	53.001	351.4	57.149	351.4	2:19.814		121	29.498	52.139	376.7	56.352	376.7	2:17.989	
41	29.718	52.612	355.3	57.205	355.3	2:19.535		122	29.558	52.321	376.7	56.225	376.7	2:18.104	
42	30.712	52.926	341.8	57.337	341.8	2:20.975		123	29.353	52.573	366.5	56.613	366.5	2:18.539	
43	29.749	52.571	359.2	57.025	359.2	2:19.345		124	29.436	52.085	377.6	In	377.6	2:21.075	P
44	29.645	53.007	352.9	58.298	352.9	2:20.950		125	Out	59.836	298.3	59.893	298.3	7:26.357	
45	30.100	52.804	358.4	57.327	358.4	2:20.231		126	30.308	55.026	314.6	57.535	314.6	2:22.869	
46	29.664	52.617	348.4	57.420	348.4	2:19.701		127	30.800	52.818	349.9	56.822	349.9	2:20.440	
47	29.681	54.081	367.3	58.149	367.3	2:21.911		128	30.415	53.098	346.9	56.218	346.9	2:19.731	
48	29.825	54.108	335.4	57.948	335.4	2:21.881		129	29.547	52.416	368.2	56.249	368.2	2:18.212	
49	29.654	52.753	362.4	56.821	362.4	2:19.228		130	30.072	53.352	359.2	57.377	359.2	2:20.801	
50	29.565	53.254	369.9	59.108	369.9	2:21.927		131	29.758	54.538	359.2	56.568	359.2	2:20.864	
51	29.685	53.191	357.6	56.989	357.6	2:19.865		132	30.503	52.560	363.2	57.765	363.2	2:20.828	
52	29.881	52.784	344.7	57.438	344.7	2:20.103		133	29.526	54.423	353.7	56.894	353.7	2:20.843	
53	30.048	53.154	348.4	57.663	348.4	2:20.865		134	29.864	53.137	370.7	57.137	370.7	2:20.138	
54	29.941	53.062	369.0	57.501	369.0	2:20.504		135	29.839	52.638	364.9	57.959	364.9	2:20.436	
55	31.039	53.199	342.5	57.720	342.5	2:21.958		136	30.534	52.629	364.0	56.779	364.0	2:19.942	
56	29.810	53.761	357.6	57.425	357.6	2:20.996		137	29.574	52.433	364.9	56.660	364.9	2:18.667	
57	30.919	52.996	341.1	57.447	341.1	2:21.362		138	29.720	53.966	358.4	57.504	358.4	2:21.190	
58	29.770	52.910	358.4	57.904	358.4	2:20.584		139	29.566	52.979	368.2	56.840	368.2	2:19.385	
59	29.775	53.180	352.9	57.365	352.9	2:20.320		140	29.710	53.339	359.2	56.963	359.2	2:20.012	
60	31.233	53.435	353.7	57.715	353.7	2:22.383		141	29.690	52.680	352.9	57.353	352.9	2:19.723	
61	29.873	52.803	358.4	In	358.4	2:31.491	P	142	31.883	54.525	351.4	56.989	351.4	2:23.397	
62	Out	55.149	356.0	57.632	356.0	7:39.110		143	29.749	52.621	358.4	57.321	358.4	2:19.691	
63	29.737	52.207	378.5	56.367	378.5	2:18.311		144	30.070	52.759	358.4	56.925	358.4	2:19.754	
64	29.664	51.570	380.3	55.882	380.3	2:17.116		145	29.675	53.161	359.2	57.099	359.2	2:19.935	
65	29.571	52.153	353.7	57.347	353.7	2:19.071		146	31.091	53.359	341.1	57.863	341.1	2:22.313	
66	29.325	51.722	380.3	56.263	380.3	2:17.310		147	29.729	53.491	346.2	57.669	346.2	2:20.889	
67	29.391	51.457	379.4	57.284	379.4	2:18.132		148	29.870	53.487	339.6	57.971	339.6	2:21.328	
68	29.406	51.773	379.4	56.268	379.4	2:17.447		149	31.370	53.905	373.3	57.141	373.3	2:22.416	
69	29.985	52.318	375.9	55.929	375.9	2:18.232		150	29.964	53.395	328.6	58.060	328.6	2:21.419	
70	29.426	52.248	376.7	56.214	376.7	2:17.888		151	29.885	53.383	356.8	57.898	356.8	2:21.166	
71	29.479	52.652	368.2	56.355	368.2	2:18.486		152	30.016	53.233	356.0	57.623	356.0	2:20.872	
72	29.410	52.391	379.4	56.237	379.4	2:18.038		153	30.015	52.995	354.5	58.207	354.5	2:21.217	
73	30.192	52.580	377.6	56.326	377.6	2:19.098		154	29.852	52.950	370.7	59.925	370.7	2:22.727	
74	29.450	52.445	376.7	56.940	376.7	2:18.835		155	30.734	52.887	365.7	In	365.7	2:29.830	P
75	29.990	54.578	377.6	56.329	377.6	2:20.897		156	Out	53.399	359.2	58.018	359.2	4:17.926	
76	29.527	52.299	377.6	56.176	377.6	2:18.002		157	30.503	53.455	380.3	59.185	380.3	2:23.143	
77	29.443	52.040	380.3	56.356	380.3	2:17.839		158	30.223	53.267	315.2	58.299	315.2	2:21.789	
78	29.974	52.266	371.6	56.316	371.6	2:18.556		159	30.406	53.365	348.4	58.176	348.4	2:21.947	
79	29.710	52.081	375.0	55.923	375.0	2:17.714		160	30.229	54.091	363.2	58.313	363.2	2:22.633	
80	29.512	52.008	375.9	56.375	375.9	2:17.895		161	30.651	55.353	306.8	1:05.963	306.8	2:31.967	
81	29.392	52.907	372.4	56.576	372.4	2:18.875		162							

85	PROsport Performance									Porsche 991 Cup									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			53.223	349.1	56.462		349.1	2:20.451		124	29.357		52.689	366.5	55.822		366.5	2:17.868	
2	29.849		51.624	374.1	55.315		374.1	2:16.788		125	29.362		51.197	376.7	55.057		376.7	2:15.616	
3	29.648		51.586	374.1	55.053		374.1	2:16.287		126	28.975		51.531	375.9	54.898		375.9	2:15.404	
4	29.308		51.051	377.6	55.057		377.6	2:15.416		127	30.173		52.326	374.1	56.048		374.1	2:18.547	
5	29.038		51.066	376.7	54.663		376.7	2:14.767		128	29.396		52.604	360.0	56.919		360.0	2:18.919	
6	28.942		51.032	380.3	55.007		380.3	2:14.981		129	29.758		53.046	347.6	56.598		347.6	2:19.402	
7	29.005		50.924	375.0	54.731		375.0	2:14.660		130	29.679		53.481	358.4	55.988		358.4	2:19.148	
8	29.367		52.131	364.0	56.209		364.0	2:17.707		131	29.673		53.388	336.8	57.026		336.8	2:20.087	
9	29.278		51.606	356.8	55.871		356.8	2:16.755		132	29.292		51.504	375.9	55.266		375.9	2:16.062	
10	31.402		53.572	352.9	56.354		352.9	2:21.328		133	29.063		51.998	375.0	56.660		375.0	2:17.721	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

11	29.700	51.973	357.6	56.188	357.6	2:17.861		134	30.201	53.389	345.4	56.440	345.4	2:20.030	
12	29.672	51.754	369.0	55.432	369.0	2:16.858		135	30.232	53.505	349.1	56.390	349.1	2:20.127	
13	29.572	51.386	352.9	55.725	352.9	2:16.683		136	29.702	52.256	370.7	56.085	370.7	2:18.043	
14	29.189	51.300	381.2	55.881	381.2	2:16.370		137	29.536	52.533	377.6	56.514	377.6	2:18.583	
15	29.218	51.653	356.0	56.461	356.0	2:17.332		138	29.804	52.309	345.4	57.062	345.4	2:19.175	
16	30.112	52.414	367.3	55.843	367.3	2:18.369		139	29.422	52.256	375.9	56.311	375.9	2:17.989	
17	31.228	52.827	360.8	56.820	360.8	2:20.875		140	29.331	52.629	361.6	59.304	361.6	2:21.264	
18	29.210	52.008	365.7	55.685	365.7	2:16.903		141	29.960	53.909	369.0	56.422	369.0	2:20.291	
19	29.604	51.772	364.9	55.744	364.9	2:17.120		142	29.689	52.645	359.2	56.304	359.2	2:18.638	
20	29.208	51.941	353.7	56.541	353.7	2:17.690		143	29.125	51.923	375.9	55.678	375.9	2:16.726	
21	29.759	51.778	374.1	56.454	374.1	2:17.991		144	29.186	52.156	378.5	56.555	378.5	2:17.897	
22	29.696	51.821	361.6	56.100	361.6	2:17.617		145	30.143	52.480	378.5	56.950	378.5	2:19.573	
23	30.099	51.957	364.9	55.549	364.9	2:17.605		146	30.473	52.767	369.9	56.234	369.9	2:19.474	
24	29.347	51.689	378.5	55.084	378.5	2:16.120		147	29.216	51.870	375.9	55.796	375.9	2:16.882	
25	29.470	51.580	370.7	56.173	370.7	2:17.223		148	29.363	51.962	376.7	55.859	376.7	2:17.184	
26	30.243	51.546	369.9	56.653	369.9	2:18.442		149	29.716	52.723	346.9	57.025	346.9	2:19.464	
27	29.318	51.664	373.3	56.601	373.3	2:17.583		150	29.826	53.359	324.6	57.585	324.6	2:20.770	
28	29.318	52.637	381.2	55.387	381.2	2:17.342		151	29.778	53.583	371.6	56.361	371.6	2:19.722	
29	29.132	51.621	377.6	In	377.6	2:21.256	P	152	29.632	53.166	340.3	57.052	340.3	2:19.850	
30	Out	55.682	361.6	58.277	361.6	6:28.733		153	29.080	51.903	376.7	55.697	376.7	2:16.680	
31	30.908	53.569	369.0	57.292	369.0	2:21.769		154	29.628	52.528	375.0	In	375.0	2:21.938	P
32	30.188	53.376	360.0	56.907	360.0	2:20.471		155	Out	55.210	352.9	59.013	352.9	6:32.012	
33	29.779	52.638	373.3	55.809	373.3	2:18.226		156	30.309	54.363	364.0	56.750	364.0	2:21.422	
34	29.501	52.617	360.8	56.508	360.8	2:18.626		157	29.873	53.025	364.9	57.144	364.9	2:20.042	
35	29.611	52.075	371.6	56.632	371.6	2:18.318		158	30.151	53.238	367.3	56.434	367.3	2:19.823	
36	29.453	52.311	376.7	55.943	376.7	2:17.707		159	30.581	53.115	372.4	58.149	372.4	2:21.845	
37	29.476	52.466	375.9	56.328	375.9	2:18.270		160	30.789	52.804	371.6	57.966	371.6	2:21.559	
38	29.647	52.342	379.4	55.842	379.4	2:17.831		161	29.804	54.070	364.9	57.722	364.9	2:21.596	
39	29.603	51.928	377.6	56.498	377.6	2:18.029		162	29.878	53.347	371.6	57.281	371.6	2:20.506	
40	29.649	52.385	378.5	57.994	378.5	2:20.028		163	30.676	53.491	370.7	56.535	370.7	2:20.702	
41	30.158	52.540	375.9	55.573	375.9	2:18.271		164	30.391	53.561	369.0	56.853	369.0	2:20.805	
42	29.389	53.141	363.2	58.304	363.2	2:20.834		165	30.222	54.421	360.0	57.858	360.0	2:22.501	
43	29.588	52.527	332.0	57.252	332.0	2:19.367		166	30.209	52.788	363.2	1:00.507	363.2	2:23.504	
44	29.761	52.690	378.5	56.103	378.5	2:18.554		167	29.946	52.545	365.7	57.506	365.7	2:19.997	
45	30.272	55.652	374.1	57.172	374.1	2:23.096		168	30.277	54.907	347.6	57.016	347.6	2:22.200	
46	29.795	53.657	369.9	59.700	369.9	2:23.152		169	30.279	54.299	349.1	58.052	349.1	2:22.630	
47	29.876	52.391	377.6	56.119	377.6	2:18.386		170	30.034	53.671	360.8	57.586	360.8	2:21.291	
48	29.606	52.881	367.3	57.166	367.3	2:19.653		171	30.545	54.052	354.5	57.410	354.5	2:22.007	
49	29.563	52.342	375.9	56.302	375.9	2:18.207		172	30.206	54.628	360.8	57.974	360.8	2:22.808	
50	30.212	52.279	375.0	56.440	375.0	2:18.931		173	30.362	53.551	348.4	59.114	348.4	2:23.027	
51	29.894	53.290	381.2	57.201	381.2	2:20.385		174	30.143	53.903	349.9	59.335	349.9	2:23.381	
52	30.230	55.142	364.9	57.449	364.9	2:22.821		175	30.164	53.510	345.4	58.389	345.4	2:22.063	
53	30.140	53.447	378.5	57.515	378.5	2:21.102		176	30.027	53.723	363.2	56.799	363.2	2:20.549	
54	30.214	52.668	376.7	56.609	376.7	2:19.491		177	30.233	53.605	359.2	56.939	359.2	2:20.777	
55	29.810	53.940	372.4	58.769	372.4	2:22.519		178	29.982	53.978	357.6	57.502	357.6	2:21.462	
56	29.874	52.325	377.6	56.758	377.6	2:18.957		179	29.944	53.436	359.2	57.429	359.2	2:20.809	
57	30.517	52.837	375.9	55.975	375.9	2:19.329		180	30.111	53.695	363.2	57.075	363.2	2:20.881	
58	29.559	52.541	375.9	56.484	375.9	2:18.584		181	29.608	55.356	362.4	57.475	362.4	2:22.439	
59	29.552	53.094	362.4	56.889	362.4	2:19.535		182	30.775	53.832	359.2	57.518	359.2	2:22.125	
60	29.403	52.906	376.7	56.566	376.7	2:18.875		183	30.244	54.481	356.0	57.816	356.0	2:22.541	
61	29.460	51.933	377.6	56.430	377.6	2:17.823		184	30.216	56.529	361.6	58.070	361.6	2:24.815	
62	29.434	52.261	359.2	56.376	359.2	2:18.071		185	30.041	53.243	373.3	57.102	373.3	2:20.386	
63	29.366	51.964	356.8	56.445	356.8	2:17.775		186	30.294	54.342	369.9	56.309	369.9	2:20.945	
64	29.440	51.936	378.5	55.996	378.5	2:17.372		187	30.004	54.324	371.6	56.576	371.6	2:20.904	
65	29.710	2:05.622	85.4	In	85.4	4:37.670	P	188	30.442	53.535	374.1	56.899	374.1	2:20.876	
66	Out	55.692	329.9	58.051	329.9	6:12.327		189	30.102	53.100	375.0	56.835	375.0	2:20.037	
67	30.337	52.254	369.0	56.101	369.0	2:18.692		190	30.216	54.599	369.0	58.335	369.0	2:23.150	
68	30.232	53.989	377.6	56.550	377.6	2:20.771		191	30.128	53.720	368.2	57.528	368.2	2:21.376	
69	29.571	52.045	368.2	55.042	368.2	2:16.658		192	30.079	54.292	363.2	In	363.2	2:29.697	P
70	29.237	51.096	378.5	55.021	378.5	2:15.354		193	Out	54.555	327.3	58.047	327.3	6:25.627	
71	29.207	51.204	379.4	54.534	379.4	2:14.945		194	30.273	53.451	345.4	57.173	345.4	2:20.897	
72	29.402	51.527	369.0	56.336	369.0	2:17.265		195	29.845	52.410	336.1	55.900	336.1	2:18.155	
73	30.206	54.397	371.6	55.219	371.6	2:19.822		196	30.621	53.362	357.6	55.977	357.6	2:19.960	
74	29.223	51.729	378.5	55.417	378.5	2:16.369		197	29.643	53.243	351.4	56.065	351.4	2:18.951	
75	29.668	53.646	376.7	55.229	376.7	2:18.543		198	29.670	52.354	346.2	55.420	346.2	2:17.444	
76	29.476	52.004	376.7	55.076	376.7	2:16.556		199	30.015	52.435	329.9	56.166	329.9	2:18.616	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

77	29.402	51.451	377.6	56.292	377.6	2:17.145		200	29.772	52.147	356.0	55.356	356.0	2:17.275	
78	29.500	52.162	375.9	55.804	375.9	2:17.466		201	31.448	52.306	348.4	55.845	348.4	2:19.599	
79	29.356	51.868	375.0	56.283	375.0	2:17.507		202	29.559	52.386	348.4	56.824	348.4	2:18.769	
80	29.507	51.582	375.9	55.163	375.9	2:16.252		203	29.925	52.300	349.9	56.661	349.9	2:18.886	
81	29.286	51.614	377.6	55.147	377.6	2:16.047		204	29.659	51.981	341.8	57.458	341.8	2:19.098	
82	29.412	55.641	366.5	56.977	366.5	2:22.030		205	29.684	55.173	347.6	56.708	347.6	2:21.565	
83	29.495	51.890	376.7	56.008	376.7	2:17.393		206	29.816	52.184	349.1	56.111	349.1	2:18.111	
84	29.546	52.884	371.6	56.865	371.6	2:19.295		207	30.085	52.873	366.5	56.874	366.5	2:19.832	
85	30.000	52.875	369.0	In	369.0	2:24.866	P	208	29.934	52.557	365.7	58.022	365.7	2:20.513	
86	Out	52.800	354.5	56.617	354.5	5:48.294		209	29.669	53.054	353.7	58.320	353.7	2:21.043	
87	29.886	54.454	364.0	55.951	364.0	2:20.291		210	29.799	53.733	371.6	56.110	371.6	2:19.642	
88	29.591	51.934	376.7	55.722	376.7	2:17.247		211	29.809	53.108	336.8	56.517	336.8	2:19.434	
89	29.620	53.336	372.4	55.903	372.4	2:18.859		212	29.581	51.995	346.9	56.035	346.9	2:17.611	
90	30.330	54.438	369.0	55.977	369.0	2:20.745		213	29.848	52.502	348.4	56.324	348.4	2:18.674	
91	29.397	52.496	374.1	55.795	374.1	2:17.688		214	29.628	52.423	354.5	56.189	354.5	2:18.240	
92	29.448	52.248	373.3	55.689	373.3	2:17.385		215	29.805	52.697	354.5	56.149	354.5	2:18.651	
93	29.599	51.911	375.9	56.393	375.9	2:17.903		216	29.681	52.541	334.7	57.722	334.7	2:19.944	
94	29.751	51.931	376.7	56.200	376.7	2:17.882		217	29.962	53.299	352.9	57.928	352.9	2:21.189	
95	29.817	52.179	373.3	56.719	373.3	2:18.715		218	30.693	54.421	339.6	58.525	339.6	2:23.639	
96	29.768	52.318	375.9	55.754	375.9	2:17.840		219	30.010	53.435	346.9	56.744	346.9	2:20.189	
97	29.744	51.995	375.9	57.466	375.9	2:19.205		220	29.792	52.397	355.3	57.016	355.3	2:19.205	
98	30.622	53.447	375.0	56.039	375.0	2:20.108		221	30.152	53.118	370.7	56.490	370.7	2:19.760	
99	29.695	53.020	372.4	55.595	372.4	2:18.310		222	29.654	52.436	349.1	57.739	349.1	2:19.829	
100	29.739	51.750	377.6	55.873	377.6	2:17.362		223	29.862	52.384	355.3	56.487	355.3	2:18.733	
101	30.251	53.345	376.7	56.137	376.7	2:19.733		224	29.788	52.957	349.9	56.530	349.9	2:19.275	
102	29.744	52.146	376.7	55.760	376.7	2:17.650		225	29.990	53.069	329.3	57.859	329.3	2:20.918	
103	29.608	51.933	374.1	56.120	374.1	2:17.661		226	29.884	52.203	349.9	56.733	349.9	2:18.820	
104	29.547	54.363	375.9	56.082	375.9	2:19.992		227	29.704	52.150	361.6	56.633	361.6	2:18.487	
105	29.993	53.329	375.9	55.958	375.9	2:19.280		228	29.753	52.787	354.5	57.135	354.5	2:19.675	
106	29.388	52.014	377.6	57.669	377.6	2:19.071		229	30.129	54.848	332.6	In	332.6	2:28.303	P
107	29.901	56.635	347.6	57.836	347.6	2:24.372		230	Out	55.153	346.9	57.719	346.9	5:38.884	
108	29.865	52.446	374.1	56.760	374.1	2:19.071		231	30.059	52.699	339.6	56.929	339.6	2:19.687	
109	29.858	53.022	367.3	57.129	367.3	2:20.009		232	29.986	52.277	355.3	55.497	355.3	2:17.760	
110	29.823	52.298	376.7	56.012	376.7	2:18.133		233	31.059	52.730	376.7	55.212	376.7	2:19.001	
111	29.790	52.312	375.0	56.821	375.0	2:18.923		234	29.625	51.579	376.7	54.875	376.7	2:16.079	
112	30.856	53.728	369.0	57.018	369.0	2:21.602		235	28.972	51.105	375.9	55.107	375.9	2:15.184	
113	29.719	52.505	376.7	56.992	376.7	2:19.216		236	28.794	51.338	353.7	56.414	353.7	2:16.546	
114	30.192	53.536	376.7	56.792	376.7	2:20.520		237	29.599	51.921	369.0	55.834	369.0	2:17.354	
115	30.050	52.385	369.9	57.451	369.9	2:19.886		238	29.949	52.107	375.9	55.617	375.9	2:17.673	
116	30.180	52.711	375.0	In	375.0	2:27.789	P	239	29.015	51.374	375.0	56.581	375.0	2:16.970	
117	Out	54.613	345.4	57.525	345.4	6:03.145		240	29.254	51.496	376.7	55.452	376.7	2:16.202	
118	30.471	53.282	358.4	57.097	358.4	2:20.850		241	29.820	52.928	370.7	55.878	370.7	2:18.626	
119	30.387	52.727	348.4	56.047	348.4	2:19.161		242	29.555	51.804	362.4	56.064	362.4	2:17.423	
120	29.553	52.198	360.0	56.124	360.0	2:17.875		243	30.716	52.490	375.9	57.639	375.9	2:20.845	
121	29.473	52.855	349.9	55.927	349.9	2:18.255		244	29.145	51.403	380.3	55.543	380.3	2:16.091	
122	29.402	52.227	364.0	55.518	364.0	2:17.147		245	29.467	52.119	374.1	55.927	374.1	2:17.513	
123	30.081	53.512	369.9	55.619	369.9	2:19.212		246	29.842	52.289	375.0	56.514	375.0	2:18.645	

111 track-club Team Chronext — Porsche 991 Cup

lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			54.792	369.9	58.275		369.9	2:26.436		121	29.531		52.910	377.6	56.951		377.6	2:19.392	
2	30.067		52.614	379.4	55.909		379.4	2:18.590		122	29.510		52.527	366.5	56.806		366.5	2:18.843	
3	29.670		52.101	383.0	55.733		383.0	2:17.504		123	29.406		52.872	382.1	56.458		382.1	2:18.736	
4	29.593		51.750	382.1	55.709		382.1	2:17.052		124	29.741		52.967	381.2	56.718		381.2	2:19.426	
5	29.446		52.276	383.0	56.368		383.0	2:18.090		125	29.939		53.105	381.2	56.791		381.2	2:19.835	
6	29.740		52.475	378.5	55.720		378.5	2:17.935		126	30.022		52.755	383.9	56.542		383.9	2:19.319	
7	29.528		52.415	382.1	55.996		382.1	2:17.939		127	29.904		53.427	380.3	56.740		380.3	2:20.071	
8	29.493		53.353	383.0	56.112		383.0	2:18.958		128	30.133		53.032	381.2	56.532		381.2	2:19.697	
9	29.539		52.156	381.2	55.988		381.2	2:17.683		129	29.644		53.074	373.3	58.066		373.3	2:20.784	
10	29.868		53.300	379.4	56.642		379.4	2:19.810		130	29.892		52.733	382.1	56.536		382.1	2:19.161	
11	29.656		52.732	373.3	58.948		373.3	2:21.336		131	30.243		53.317	379.4	In		379.4	2:23.415	P
12	30.921		53.737	376.7	56.432		376.7	2:21.090		132	Out		55.132	345.4	58.727		345.4	7:01.686	
13	29.596		52.537	382.1	57.141		382.1	2:19.274		133	30.750		53.546	374.1	56.462		374.1	2:20.758	
14	29.466		52.700	379.4	56.677		379.4	2:18.843		134	30.873		52.418	377.6	55.702		377.6	2:18.993	
15	29.519		53.060	384.8	57.017		384.8	2:19.596		135	31.477		52.972	377.6	55.747		377.6	2:20.196	
16	30.169		52.577	383.9	56.723		383.9	2:19.469		136	29.742		52.393	378.5	55.234		378.5	2:17.369	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

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COTA - 5515 mtr.

17	29.787	52.789	380.3	56.876	380.3	2:19.452	137	29.522	53.263	373.3	57.119	373.3	2:19.904		
18	29.805	53.129	376.7	56.952	376.7	2:19.886	138	29.349	52.610	378.5	56.030	378.5	2:17.989		
19	29.854	53.203	383.0	56.516	383.0	2:19.573	139	29.445	52.593	381.2	55.514	381.2	2:17.552		
20	30.527	53.457	377.6	In	377.6	2:24.150	P 140	29.451	53.205	377.6	55.940	377.6	2:18.596		
21	Out	56.376	320.8	58.767	320.8	6:47.334	141	29.621	52.721	378.5	56.499	378.5	2:18.841		
22	30.395	53.035	377.6	56.597	377.6	2:20.027	142	29.504	53.595	376.7	55.748	376.7	2:18.847		
23	29.951	53.029	373.3	56.068	373.3	2:19.048	143	29.930	54.624	376.7	55.707	376.7	2:20.261		
24	29.536	52.285	376.7	55.797	376.7	2:17.618	144	29.518	52.811	378.5	55.844	378.5	2:18.173		
25	30.062	52.167	376.7	55.633	376.7	2:17.862	145	29.713	53.157	368.2	56.712	368.2	2:19.582		
26	29.898	52.530	376.7	55.648	376.7	2:18.076	146	29.407	53.139	380.3	56.641	380.3	2:19.187		
27	30.775	52.615	380.3	58.787	380.3	2:22.177	147	29.583	53.353	377.6	55.867	377.6	2:18.803		
28	30.183	53.297	378.5	57.040	378.5	2:20.520	148	29.607	52.934	377.6	56.193	377.6	2:18.734		
29	29.692	52.533	316.4	58.222	316.4	2:20.447	149	29.595	53.024	379.4	57.077	379.4	2:19.696		
30	30.451	53.988	378.5	56.323	378.5	2:20.762	150	29.671	53.258	372.4	56.379	372.4	2:19.308		
31	30.636	53.952	369.9	57.350	369.9	2:21.938	151	29.579	55.267	335.4	57.843	335.4	2:22.689		
32	30.435	53.437	375.0	56.671	375.0	2:20.543	152	29.717	53.007	377.6	56.193	377.6	2:18.917		
33	30.988	53.650	380.3	57.221	380.3	2:21.859	153	29.979	53.216	378.5	57.225	378.5	2:20.420		
34	30.427	53.828	329.3	58.489	329.3	2:22.744	154	29.633	53.276	378.5	56.426	378.5	2:19.335		
35	31.172	57.375	377.6	56.577	377.6	2:25.124	155	29.647	53.121	379.4	56.568	379.4	2:19.336		
36	29.686	52.867	378.5	57.938	378.5	2:20.491	156	29.793	53.549	380.3	56.911	380.3	2:20.253		
37	30.243	53.281	378.5	56.023	378.5	2:19.547	157	29.744	54.153	315.2	57.180	315.2	2:21.077		
38	29.860	52.841	380.3	56.538	380.3	2:19.239	158	29.960	53.963	380.3	56.796	380.3	2:20.719		
39	30.600	53.131	356.8	57.434	356.8	2:21.165	159	30.283	53.138	379.4	56.883	379.4	2:20.304		
40	31.108	53.165	378.5	56.632	378.5	2:20.905	160	30.789	53.658	382.1	56.217	382.1	2:20.664		
41	30.317	57.057	341.8	57.960	341.8	2:25.334	161	30.224	53.864	381.2	56.570	381.2	2:20.658		
42	29.854	53.730	382.1	56.690	382.1	2:20.274	162	29.608	54.269	382.1	56.974	382.1	2:20.851		
43	29.868	53.430	379.4	56.701	379.4	2:19.999	163	30.231	53.550	382.1	59.089	382.1	2:22.870		
44	30.617	52.924	365.7	In	365.7	2:31.302	P 164	29.828	53.184	382.1	58.190	382.1	2:21.202		
45	Out	53.664	370.7	57.460	370.7	11:13.153	165	29.816	53.273	382.1	56.476	382.1	2:19.565		
46	30.010	53.390	379.4	56.856	379.4	2:20.256	166	30.541	54.036	377.6	In	377.6	2:29.648	P	
47	30.059	54.271	315.8	59.076	315.8	2:23.406	167	Out	57.419	353.7	58.618	353.7	6:41.144		
48	30.305	53.358	369.0	57.158	369.0	2:20.821	168	30.670	53.980	353.7	59.180	353.7	2:23.830		
49	29.819	52.963	372.4	57.943	372.4	2:20.725	169	30.651	55.015	358.4	57.211	358.4	2:22.877		
50	30.439	53.851	377.6	57.042	377.6	2:21.332	170	30.312	53.319	376.7	56.390	376.7	2:20.021		
51	30.015	53.273	378.5	57.413	378.5	2:20.701	171	30.327	53.707	373.3	57.280	373.3	2:21.314		
52	29.855	53.206	378.5	56.999	378.5	2:20.060	172	30.043	54.437	372.4	56.759	372.4	2:21.239		
53	30.350	54.697	378.5	56.846	378.5	2:21.893	173	30.893	53.840	374.1	56.402	374.1	2:21.135		
54	29.659	53.380	380.3	56.911	380.3	2:19.950	174	30.267	55.651	370.7	56.321	370.7	2:22.239		
55	30.548	54.340	374.1	59.232	374.1	2:24.120	175	30.069	53.426	374.1	57.414	374.1	2:20.909		
56	30.079	54.483	380.3	1:19.304	380.3	2:43.866	176	29.913	52.643	375.0	56.057	375.0	2:18.613		
57	30.187	56.102	377.6	1:00.717	377.6	2:27.006	177	30.007	55.315	364.9	56.678	364.9	2:22.000		
58	32.942	55.960	369.0	58.490	369.0	2:27.392	178	31.340	54.529	372.4	1:00.434	372.4	2:26.303		
59	30.325	54.669	375.9	59.147	375.9	2:24.141	179	32.870	58.483	366.5	57.136	366.5	2:28.489		
60	53.866	2:13.875	84.9	In	84.9	5:07.564	P 180	30.559	54.299	366.5	56.786	366.5	2:21.644		
61	Out	54.801	358.4	57.655	358.4	5:54.888	181	30.096	53.608	364.0	57.680	364.0	2:21.384		
62	29.681	52.435	368.2	56.931	368.2	2:19.047	182	29.981	53.015	370.7	57.874	370.7	2:20.870		
63	29.304	51.805	381.2	54.993	381.2	2:16.102	183	30.624	53.552	369.9	56.912	369.9	2:21.088		
64	29.149	51.640	380.3	55.480	380.3	2:16.269	184	29.789	53.803	377.6	56.830	377.6	2:20.422		
65	29.352	51.913	380.3	55.121	380.3	2:16.386	185	29.979	53.184	374.1	56.907	374.1	2:20.070		
66	29.573	52.801	382.1	55.936	382.1	2:18.310	186	29.882	53.063	375.9	56.067	375.9	2:19.012		
67	29.571	52.049	381.2	55.522	381.2	2:17.142	187	29.832	53.091	369.0	58.391	369.0	2:21.314		
68	29.219	52.287	366.5	56.712	366.5	2:18.218	188	29.766	53.529	374.1	56.749	374.1	2:20.044		
69	29.258	52.381	382.1	56.346	382.1	2:17.985	189	29.827	53.517	376.7	56.581	376.7	2:19.925		
70	29.316	52.445	380.3	56.503	380.3	2:18.264	190	30.262	54.231	306.8	59.710	306.8	2:24.203		
71	29.320	52.485	369.0	56.558	369.0	2:18.363	191	31.341	53.684	373.3	57.831	373.3	2:22.856		
72	29.296	52.893	377.6	56.087	377.6	2:18.276	192	30.352	53.709	370.7	57.516	370.7	2:21.577		
73	29.324	52.483	380.3	56.729	380.3	2:18.536	193	30.349	54.305	377.6	In	377.6	2:26.708	P	
74	29.252	52.475	364.0	56.274	364.0	2:18.001	194	Out	53.392	360.8	58.657	360.8	6:06.502		
75	29.420	53.152	327.3	57.920	327.3	2:20.492	195	30.491	54.312	373.3	56.969	373.3	2:21.772		
76	29.339	52.362	377.6	56.397	377.6	2:18.098	196	29.772	53.688	368.2	58.017	368.2	2:21.477		
77	29.283	53.881	378.5	56.573	378.5	2:19.737	197	29.945	52.727	375.9	55.874	375.9	2:18.546		
78	29.377	53.934	377.6	57.363	377.6	2:20.674	198	29.366	51.888	379.4	55.615	379.4	2:16.869		
79	29.647	53.625	375.9	57.204	375.9	2:20.476	199	30.323	52.672	376.7	56.107	376.7	2:19.102		
80	29.585	52.251	379.4	56.198	379.4	2:18.034	200	29.401	53.340	377.6	55.721	377.6	2:18.462		
81	29.458	52.174	381.2	56.882	381.2	2:18.514	201	29.168	52.120	378.5	55.505	378.5	2:16.793		
82	29.362	52.294	380.3	56.861	380.3	2:18.517	202	29.112	51.838	380.3	55.465	380.3	2:16.415		

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

83	30.308	53.893	373.3	57.321	373.3	2:21.522		203	29.032	52.012	380.3	55.666	380.3	2:16.710	
84	29.480	52.470	380.3	57.443	380.3	2:19.393		204	29.121	52.300	381.2	56.292	381.2	2:17.713	
85	30.705	52.497	379.4	56.249	379.4	2:19.451		205	29.516	53.796	370.7	57.021	370.7	2:20.333	
86	29.429	52.266	382.1	56.705	382.1	2:18.400		206	29.570	51.905	350.6	58.197	350.6	2:19.672	
87	29.532	52.588	381.2	56.969	381.2	2:19.089		207	29.431	52.203	380.3	56.646	380.3	2:18.280	
88	29.553	52.959	312.7	57.592	312.7	2:20.104		208	29.304	52.167	381.2	55.630	381.2	2:17.101	
89	29.630	52.269	377.6	57.146	377.6	2:19.045		209	29.533	53.643	382.1	56.213	382.1	2:19.389	
90	29.333	51.906	383.9	57.656	383.9	2:18.895		210	29.658	54.584	369.9	56.740	369.9	2:20.982	
91	29.602	52.950	369.9	57.205	369.9	2:19.757		211	29.970	52.363	382.1	56.859	382.1	2:19.192	
92	29.536	52.979	349.1	57.450	349.1	2:19.965		212	29.273	54.065	376.7	56.454	376.7	2:19.792	
93	29.623	52.355	367.3	57.007	367.3	2:18.985		213	29.438	51.880	383.0	56.324	383.0	2:17.642	
94	29.891	52.526	384.8	56.688	384.8	2:19.105		214	29.813	52.422	378.5	56.097	378.5	2:18.332	
95	29.742	52.969	382.1	57.266	382.1	2:19.977		215	29.279	51.975	381.2	55.911	381.2	2:17.165	
96	29.537	52.497	352.9	57.558	352.9	2:19.592		216	29.228	52.366	381.2	56.582	381.2	2:18.176	
97	30.177	52.570	383.0	In	383.0	2:27.733	P	217	29.229	51.819	381.2	56.040	381.2	2:17.088	
98	Out	54.262	371.6	56.920	371.6	7:23.838		218	29.373	51.920	382.1	55.850	382.1	2:17.143	
99	29.490	52.165	379.4	55.332	379.4	2:16.987		219	29.535	54.318	374.1	In	374.1	2:27.966	P
100	29.246	51.981	378.5	55.372	378.5	2:16.599		220	Out	54.127	374.1	58.312	374.1	6:02.732	
101	29.480	52.014	380.3	56.422	380.3	2:17.916		221	29.904	53.579	377.6	56.822	377.6	2:20.305	
102	29.353	52.758	380.3	55.760	380.3	2:17.871		222	29.902	53.184	383.9	57.524	383.9	2:20.610	
103	29.438	52.329	382.1	56.175	382.1	2:17.942		223	29.716	53.315	376.7	57.497	376.7	2:20.528	
104	29.448	52.285	380.3	55.627	380.3	2:17.360		224	30.191	53.179	376.7	56.983	376.7	2:20.353	
105	29.242	52.164	378.5	55.950	378.5	2:17.356		225	29.976	53.928	376.7	57.086	376.7	2:20.990	
106	29.526	52.392	379.4	56.033	379.4	2:17.951		226	29.776	53.633	370.7	57.477	370.7	2:20.886	
107	29.491	52.314	359.2	57.884	359.2	2:19.689		227	29.868	53.510	373.3	57.148	373.3	2:20.526	
108	29.588	52.784	378.5	56.228	378.5	2:18.600		228	29.893	53.385	378.5	57.340	378.5	2:20.618	
109	29.199	52.412	375.0	57.468	375.0	2:19.079		229	29.888	53.397	377.6	57.395	377.6	2:20.680	
110	29.511	52.821	381.2	56.266	381.2	2:18.598		230	29.860	53.430	380.3	57.121	380.3	2:20.411	
111	29.425	53.074	380.3	56.347	380.3	2:18.846		231	30.142	53.681	382.1	57.720	382.1	2:21.543	
112	29.446	53.407	377.6	56.647	377.6	2:19.500		232	30.324	53.627	378.5	57.876	378.5	2:21.827	
113	29.639	53.648	376.7	56.724	376.7	2:20.011		233	30.163	53.934	378.5	57.669	378.5	2:21.766	
114	29.291	53.634	379.4	56.602	379.4	2:19.527		234	30.006	53.474	380.3	57.459	380.3	2:20.939	
115	29.478	52.779	380.3	56.207	380.3	2:18.464		235	30.017	53.646	376.7	58.829	376.7	2:22.492	
116	29.377	52.628	382.1	56.238	382.1	2:18.243		236	30.268	54.415	380.3	57.834	380.3	2:22.517	
117	29.457	53.670	382.1	56.770	382.1	2:19.897		237	30.056	53.883	376.7	57.376	376.7	2:21.315	
118	29.524	52.544	382.1	57.300	382.1	2:19.368		238	30.335	53.832	371.6	58.979	371.6	2:23.146	
119	29.372	53.358	372.4	57.244	372.4	2:19.974		239	30.481	53.562	380.3	1:14.799	380.3	2:38.842	
120	29.498	52.401	383.0	56.903	383.0	2:18.802		240							

114 JR Motorsport — BMW M3 F80 Endurance

lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			57.083	359.2	1:00.740		359.2	2:33.731		112	30.167		54.509	360.8	58.252		360.8	2:22.928	
2	31.278		55.823	358.4	59.489		358.4	2:26.590		113	30.380		54.226	360.8	58.485		360.8	2:23.091	
3	31.146		54.656	360.8	59.285		360.8	2:25.087		114	30.827		56.231	360.8	57.857		360.8	2:24.915	
4	31.153		54.836	352.9	57.659		352.9	2:23.648		115	31.442		56.903	362.4	58.071		362.4	2:26.416	
5	30.719		53.777	360.8	57.458		360.8	2:21.954		116	30.156		54.596	355.3	57.687		355.3	2:22.439	
6	30.661		53.453	360.8	57.541		360.8	2:21.655		117	30.556		54.153	361.6	57.392		361.6	2:22.101	
7	30.956		53.965	361.6	57.468		361.6	2:22.389		118	31.109		54.791	356.0	57.699		356.0	2:23.599	
8	30.419		53.741	360.0	57.917		360.0	2:22.077		119	30.125		54.126	362.4	57.708		362.4	2:21.959	
9	30.545		54.414	350.6	57.795		350.6	2:22.754		120	30.603		54.338	359.2	57.929		359.2	2:22.870	
10	30.347		54.025	362.4	57.165		362.4	2:21.537		121	30.092		54.371	359.2	57.893		359.2	2:22.356	
11	30.206		53.641	360.8	58.295		360.8	2:22.142		122	30.414		54.639	348.4	58.471		348.4	2:23.524	
12	30.370		53.529	360.0	57.187		360.0	2:21.086		123	31.173		54.612	359.2	58.271		359.2	2:24.056	
13	30.368		53.687	364.9	59.754		364.9	2:23.809		124	30.402		55.755	357.6	58.393		357.6	2:24.550	
14	30.274		53.563	362.4	56.842		362.4	2:20.679		125	30.264		55.328	363.2	58.468		363.2	2:24.060	
15	30.314		53.886	365.7	57.139		365.7	2:21.339		126	30.350		55.412	354.5	58.282		354.5	2:24.044	
16	30.223		54.305	365.7	57.930		365.7	2:22.458		127	30.376		54.994	361.6	In		361.6	2:28.213	P
17	30.493		53.772	360.8	58.144		360.8	2:22.409		128	Out		1:00.342	321.4	1:03.282		321.4	7:36.068	
18	32.046		53.844	361.6	57.588		361.6	2:23.478		129	31.854		55.940	357.6	58.352		357.6	2:26.146	
19	31.355		54.237	354.5	57.711		354.5	2:23.303		130	30.491		53.902	358.4	56.931		358.4	2:21.324	
20	30.580		53.929	364.0	58.498		364.0	2:23.007		131	30.385		54.411	359.2	58.446		359.2	2:23.242	
21	30.382		53.439	362.4	57.848		362.4	2:21.669		132	30.601		54.087	361.6	57.686		361.6	2:22.374	
22	30.122		53.701	365.7	57.706		365.7	2:21.529		133	30.692		54.067	350.6	58.340		350.6	2:23.099	
23	30.346		53.534	366.5	56.945		366.5	2:20.825		134	30.490		56.938	360.0	57.064		360.0	2:24.492	
24	30.416		53.204	362.4	57.945		362.4	2:21.565		135	30.112		53.776	361.6	56.766		361.6	2:20.654	
25	32.183		53.441	367.3	57.529		367.3	2:23.153		136	30.206		54.210	360.8	56.888		360.8	2:21.304	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

26	31.390	57.132	365.7	57.456	365.7	2:25.978	137	30.279	54.792	360.8	57.325	360.8	2:22.396	
27	30.559	54.884	342.5	57.649	342.5	2:23.092	138	30.249	54.073	361.6	57.848	361.6	2:22.170	
28	31.276	55.587	364.9	57.056	364.9	2:23.919	139	30.303	55.307	352.9	57.758	352.9	2:23.368	
29	30.317	53.290	364.9	56.650	364.9	2:20.257	140	32.218	54.757	360.8	58.471	360.8	2:25.446	
30	30.104	53.141	364.9	56.821	364.9	2:20.066	141	29.960	54.907	359.2	58.686	359.2	2:23.553	
31	30.137	53.136	364.0	56.432	364.0	2:19.705	142	30.633	55.116	359.2	58.145	359.2	2:23.894	
32	31.519	53.411	363.2	In	363.2	2:31.190 P	143	32.472	1:04.662	263.4	In	263.4	2:44.195 P	
33	Out	57.017	357.6	1:00.130	357.6	7:25.248	144	Out	54.867	360.0	57.827	360.0	6:00.095	
34	31.966	57.968	360.0	58.677	360.0	2:28.611	145	31.301	53.558	360.8	58.837	360.8	2:23.696	
35	30.706	53.925	361.6	57.767	361.6	2:22.398	146	30.327	53.836	314.6	58.029	314.6	2:22.192	
36	30.736	53.693	361.6	58.007	361.6	2:22.436	147	30.515	53.634	357.6	1:00.452	357.6	2:24.601	
37	30.464	53.823	361.6	57.096	361.6	2:21.383	148	30.556	54.179	359.2	57.328	359.2	2:22.063	
38	30.221	53.521	361.6	56.757	361.6	2:20.499	149	30.124	54.362	358.4	In	358.4	2:30.694 P	
39	30.129	55.251	360.8	57.380	360.8	2:22.760	150	Out	56.041	351.4	59.411	351.4	10:25.355	
40	30.229	55.385	361.6	57.455	361.6	2:23.069	151	31.475	56.152	356.0	58.558	356.0	2:26.185	
41	30.082	53.710	362.4	56.954	362.4	2:20.746	152	30.773	54.482	359.2	57.583	359.2	2:22.838	
42	29.884	53.870	363.2	57.636	363.2	2:21.390	153	30.851	54.432	360.0	58.054	360.0	2:23.337	
43	30.476	54.253	364.9	57.375	364.9	2:22.104	154	30.513	54.232	361.6	1:00.159	361.6	2:24.904	
44	30.322	53.641	361.6	57.317	361.6	2:21.280	155	31.134	54.086	358.4	57.746	358.4	2:22.966	
45	30.337	55.314	361.6	57.324	361.6	2:22.975	156	30.717	54.492	356.8	57.933	356.8	2:23.142	
46	30.170	53.659	361.6	57.608	361.6	2:21.437	157	30.618	54.449	358.4	57.594	358.4	2:22.661	
47	30.482	53.500	367.3	58.462	367.3	2:22.444	158	30.513	54.483	356.8	57.987	356.8	2:22.983	
48	30.644	53.516	364.0	57.421	364.0	2:21.581	159	30.458	54.477	356.8	57.987	356.8	2:22.922	
49	30.633	54.088	364.9	58.002	364.9	2:22.723	160	30.465	55.026	356.8	58.187	356.8	2:23.678	
50	31.301	54.544	362.4	58.099	362.4	2:23.944	161	30.816	54.759	359.2	59.135	359.2	2:24.710	
51	30.635	54.987	365.7	58.280	365.7	2:23.902	162	31.049	54.002	360.0	57.759	360.0	2:22.810	
52	30.445	53.461	362.4	56.905	362.4	2:20.811	163	30.775	54.282	356.0	58.537	356.0	2:23.594	
53	29.995	54.176	364.9	57.897	364.9	2:22.068	164	30.745	54.083	357.6	57.758	357.6	2:22.586	
54	30.667	53.908	365.7	57.972	365.7	2:22.547	165	30.288	54.256	357.6	57.397	357.6	2:21.941	
55	30.932	55.866	362.4	57.930	362.4	2:24.728	166	30.687	54.062	358.4	57.416	358.4	2:22.165	
56	30.467	54.005	364.9	57.860	364.9	2:22.332	167	30.416	54.073	359.2	57.772	359.2	2:22.261	
57	30.230	53.818	364.0	57.263	364.0	2:21.311	168	30.417	54.242	359.2	57.352	359.2	2:22.011	
58	30.533	53.803	364.9	58.702	364.9	2:23.038	169	30.334	54.275	359.2	57.625	359.2	2:22.234	
59	30.794	54.004	362.4	57.506	362.4	2:22.304	170	30.259	53.870	358.4	57.187	358.4	2:21.316	
60	30.175	54.333	363.2	57.948	363.2	2:22.456	171	30.367	54.053	359.2	57.707	359.2	2:22.127	
61	30.531	55.683	362.4	57.876	362.4	2:24.090	172	30.487	54.692	363.2	59.591	363.2	2:24.770	
62	30.550	53.817	363.2	In	363.2	2:25.078 P	173	31.009	54.407	359.2	57.895	359.2	2:23.311	
63	Out	2:20.432	88.5	1:07.165	88.5	8:50.791	174	30.294	54.025	361.6	58.048	361.6	2:22.367	
64	30.564	53.004	360.0	58.195	360.0	2:21.763	175	30.641	55.748	360.0	59.186	360.0	2:25.575	
65	30.723	52.619	364.9	56.981	364.9	2:20.323	176	30.441	53.843	359.2	57.619	359.2	2:21.903	
66	29.843	52.705	360.0	56.975	360.0	2:19.523	177	30.337	54.120	357.6	57.304	357.6	2:21.761	
67	29.792	52.851	359.2	56.368	359.2	2:19.011	178	30.470	54.534	361.6	58.285	361.6	2:23.289	
68	30.400	53.662	354.5	58.288	354.5	2:22.350	179	31.604	55.426	349.1	In	349.1	2:27.805 P	
69	30.088	52.771	360.8	57.405	360.8	2:20.264	180	Out	54.164	356.0	57.930	356.0	7:23.240	
70	29.885	53.134	347.6	58.181	347.6	2:21.200	181	30.317	53.261	354.5	56.970	354.5	2:20.548	
71	29.844	53.996	341.1	58.489	341.1	2:22.329	182	30.135	53.382	352.2	58.271	352.2	2:21.788	
72	31.097	54.700	338.9	In	338.9	2:29.267 P	183	30.734	54.537	357.6	56.888	357.6	2:22.159	
73	Out	57.182	344.7	58.748	344.7	13:30.872	184	30.583	55.465	335.4	57.556	335.4	2:23.604	
74	30.265	53.734	353.7	58.675	353.7	2:22.674	185	30.775	53.948	350.6	57.179	350.6	2:21.902	
75	30.775	53.570	356.0	57.156	356.0	2:21.501	186	31.011	53.919	349.9	57.446	349.9	2:22.376	
76	31.153	53.943	354.5	57.562	354.5	2:22.658	187	30.010	53.999	352.9	57.815	352.9	2:21.824	
77	30.182	53.739	356.0	57.345	356.0	2:21.266	188	30.082	53.801	354.5	56.969	354.5	2:20.852	
78	30.093	53.326	360.0	57.663	360.0	2:21.082	189	30.164	53.693	356.0	58.973	356.0	2:22.830	
79	30.340	53.904	356.0	57.928	356.0	2:22.172	190	30.569	54.286	349.9	1:00.229	349.9	2:25.084	
80	30.005	53.282	360.0	57.176	360.0	2:20.463	191	30.995	54.287	351.4	59.424	351.4	2:24.706	
81	30.280	54.181	356.8	57.834	356.8	2:22.295	192	30.479	54.801	343.2	In	343.2	2:27.425 P	
82	30.267	53.277	359.2	57.501	359.2	2:21.045	193	Out	55.469	349.9	58.390	349.9	3:46.999	
83	30.283	53.507	356.0	57.952	356.0	2:21.742	194	30.603	54.322	354.5	58.248	354.5	2:23.173	
84	30.409	53.186	358.4	57.868	358.4	2:21.463	195	31.338	55.018	352.9	59.554	352.9	2:25.910	
85	30.381	53.806	350.6	57.837	350.6	2:22.024	196	30.657	54.368	349.1	59.263	349.1	2:24.288	
86	31.364	53.992	351.4	58.526	351.4	2:23.882	197	31.366	56.092	338.9	58.761	338.9	2:26.219	
87	30.574	54.112	359.2	58.326	359.2	2:23.012	198	30.598	54.367	352.9	58.669	352.9	2:23.634	
88	30.671	53.725	355.3	57.899	355.3	2:22.295	199	31.096	55.412	351.4	In	351.4	2:30.657 P	
89	30.487	53.450	356.8	57.806	356.8	2:21.743	200	Out	55.359	348.4	59.859	348.4	6:47.526	
90	30.466	53.718	360.8	57.909	360.8	2:22.093	201	30.918	54.875	346.2	58.453	346.2	2:24.246	
91	30.417	54.253	357.6	58.621	357.6	2:23.291	202	30.911	55.203	355.3	57.751	355.3	2:23.865	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

92	31.105	54.317	358.4	In	358.4	2:27.402 P	203	30.581	55.055	342.5	57.978	342.5	2:23.614
93	Out	55.611	355.3	58.359	355.3	6:29.668	204	30.402	54.754	356.8	57.509	356.8	2:22.665
94	30.346	53.769	361.6	57.797	361.6	2:21.912	205	30.265	54.201	358.4	58.120	358.4	2:22.586
95	30.156	54.093	355.3	57.350	355.3	2:21.599	206	30.270	54.849	353.7	59.312	353.7	2:24.431
96	29.950	53.910	359.2	58.508	359.2	2:22.368	207	30.418	54.889	356.0	58.326	356.0	2:23.633
97	30.153	53.332	324.0	57.913	324.0	2:21.398	208	30.953	54.917	356.0	59.038	356.0	2:24.908
98	30.213	54.107	353.7	57.596	353.7	2:21.916	209	30.821	54.910	356.0	58.157	356.0	2:23.888
99	30.438	54.038	360.0	57.544	360.0	2:22.020	210	30.722	55.451	351.4	58.361	351.4	2:24.534
100	30.276	54.301	356.8	57.899	356.8	2:22.476	211	31.290	54.875	356.0	58.303	356.0	2:24.468
101	30.241	54.385	353.7	57.667	353.7	2:22.293	212	30.444	54.631	357.6	58.141	357.6	2:23.216
102	30.341	53.768	357.6	58.110	357.6	2:22.219	213	30.847	54.809	356.0	57.655	356.0	2:23.311
103	30.680	54.434	352.2	58.753	352.2	2:23.867	214	30.280	54.826	356.8	57.852	356.8	2:22.958
104	30.398	54.160	359.2	57.814	359.2	2:22.372	215	30.219	54.603	353.7	57.533	353.7	2:22.355
105	30.273	53.952	355.3	57.925	355.3	2:22.150	216	30.391	54.256	357.6	1:01.524	357.6	2:26.171
106	30.142	54.624	351.4	57.982	351.4	2:22.748	217	30.791	54.844	353.7	57.991	353.7	2:23.626
107	30.408	54.750	360.0	57.251	360.0	2:22.409	218	30.975	54.636	355.3	59.878	355.3	2:25.489
108	30.391	54.531	359.2	58.105	359.2	2:23.027	219	31.249	55.531	354.5	58.005	354.5	2:24.785
109	31.287	55.206	357.6	58.097	357.6	2:24.590	220	30.481	55.232	338.2	58.647	338.2	2:24.360
110	30.839	56.019	360.0	57.983	360.0	2:24.841	221	31.422	57.485	264.3		264.3	11:17.554
111	30.288	53.895	361.6	58.315	361.6	2:22.498	222						

118	JR Motorsport								BMW E90									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	36.869		59.886	332.6	1:01.183		332.6	2:37.938		113	31.211		54.981	352.2	59.613		352.2	2:25.805	
2	32.307		57.044	343.2	1:01.592		343.2	2:30.943		114	31.921		56.468	322.1	In		322.1	2:36.609	P
3	31.578		56.411	338.2	1:00.389		338.2	2:28.378		115	Out		1:00.548	326.0	1:01.203		326.0	7:13.692	
4	31.302		56.028	351.4	59.526		351.4	2:26.856		116	31.707		56.821	325.3	1:01.653		325.3	2:30.181	
5	30.966		55.534	349.9	59.119		349.9	2:25.619		117	32.008		57.142	341.8	1:01.116		341.8	2:30.266	
6	31.282		55.340	352.9	58.741		352.9	2:25.363		118	32.005		56.628	338.9	1:02.008		338.9	2:30.641	
7	31.769		56.310	349.1	59.741		349.1	2:27.820		119	31.755		56.444	346.2	1:01.670		346.2	2:29.869	
8	30.900		55.450	338.9	58.875		338.9	2:25.225		120	31.872		57.585	333.3	1:02.959		333.3	2:32.416	
9	31.082		55.834	349.9	58.824		349.9	2:25.740		121	33.069		56.583	344.7	1:00.818		344.7	2:30.470	
10	30.641		55.785	351.4	59.052		351.4	2:25.478		122	32.579		59.089	329.3	1:00.081		329.3	2:31.749	
11	30.719		56.169	354.5	59.254		354.5	2:26.142		123	31.685		56.621	349.9	1:00.654		349.9	2:28.960	
12	30.900		55.786	353.7	1:00.219		353.7	2:26.905		124	32.066		57.274	341.1	1:02.400		341.1	2:31.740	
13	31.002		55.173	354.5	59.125		354.5	2:25.300		125	32.534		58.257	332.0	1:01.780		332.0	2:32.571	
14	30.766		55.683	352.2	59.880		352.2	2:26.329		126	33.700		58.899	335.4	1:02.066		335.4	2:34.665	
15	30.748		55.146	352.9	58.356		352.9	2:24.250		127	34.009		58.254	326.6	1:01.270		326.6	2:33.533	
16	31.618		55.304	355.3	1:00.614		355.3	2:27.536		128	32.856		57.562	320.2	1:01.838		320.2	2:32.256	
17	31.213		55.366	353.7	58.869		353.7	2:25.448		129	32.089		58.234	341.1	1:01.343		341.1	2:31.666	
18	31.071		55.615	355.3	59.657		355.3	2:26.343		130	32.034		57.384	336.1	1:01.385		336.1	2:30.803	
19	31.934		56.028	354.5	59.186		354.5	2:27.148		131	34.335		58.524	345.4	1:03.631		345.4	2:36.490	
20	30.892		56.081	358.4	1:00.091		358.4	2:27.064		132	32.152		57.154	336.8	1:00.534		336.8	2:29.840	
21	31.122		56.854	348.4	59.183		348.4	2:27.159		133	31.923		58.336	351.4	1:01.991		351.4	2:32.250	
22	31.460		54.744	349.1	58.999		349.1	2:25.203		134	32.878		56.963	341.1	1:00.531		341.1	2:30.372	
23	31.847		55.542	360.0	1:01.322		360.0	2:28.711		135	31.815		56.759	347.6	1:01.374		347.6	2:29.948	
24	30.963		55.879	341.1	59.315		341.1	2:26.157		136	31.708		56.715	326.6	1:01.567		326.6	2:29.990	
25	31.290		55.519	332.6	In		332.6	2:33.079	P	137	31.961		56.460	342.5	1:00.855		342.5	2:29.276	
26	Out		58.163	285.7	1:02.094		285.7	11:56.941		138	31.800		55.937	350.6	1:01.198		350.6	2:28.935	
27	32.281		55.705	341.1	1:00.067		341.1	2:28.053		139	31.563		55.946	342.5	1:00.230		342.5	2:27.739	
28	31.271		56.005	311.5	59.571		311.5	2:26.847		140	31.293		56.635	343.2	In		343.2	2:32.987	P
29	31.464		54.796	348.4	58.915		348.4	2:25.175		141	Out		57.140	333.3	1:00.566		333.3	7:23.638	
30	31.432		55.094	352.2	58.336		352.2	2:24.862		142	32.577		57.326	333.3	1:01.258		333.3	2:31.161	
31	31.153		56.135	352.2	58.632		352.2	2:25.920		143	32.059		1:10.017	310.9	1:00.872		310.9	2:42.948	
32	31.761		55.488	320.2	59.144		320.2	2:26.393		144	32.708		57.102	341.8	1:01.393		341.8	2:31.203	
33	32.731		57.935	345.4	1:01.980		345.4	2:32.646		145	32.480		57.689	329.9	1:00.850		329.9	2:31.019	
34	31.416		55.770	336.1	59.164		336.1	2:26.350		146	32.189		58.143	343.2	1:02.358		343.2	2:32.690	
35	32.255		56.305	342.5	In		342.5	2:34.302	P	147	33.331		58.025	305.7	1:05.195		305.7	2:36.551	
36	Out		57.558	315.8	1:00.772		315.8	7:19.271		148	34.211		58.831	341.8	1:01.877		341.8	2:34.919	
37	32.775		56.876	348.4	59.987		348.4	2:29.638		149	32.266		56.931	338.2	1:01.265		338.2	2:30.462	
38	31.975		57.422	346.2	1:00.880		346.2	2:30.277		150	31.796		57.628	344.7	1:01.397		344.7	2:30.821	
39	31.962		55.351	351.4	1:00.189		351.4	2:27.502		151	32.419		59.665	309.2	1:04.635		309.2	2:36.719	
40	32.245		56.201	332.6	59.340		332.6	2:27.786		152	33.695		58.283	334.7	1:02.992		334.7	2:34.970	
41	32.832		55.735	346.9	59.137		346.9	2:27.704		153	32.716		58.323	343.2	1:02.549		343.2	2:33.588	
42	31.673		55.279	346.2	59.348		346.2	2:26.300		154	32.119		56.869	352.9	1:00.450		352.9	2:29.438	
43	31.600		54.956	350.6	58.838		350.6	2:25.394		155	32.210		58.357	339.6	1:00.886		339.6	2:31.453	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

44	32.584	56.523	343.2	1:01.626	343.2	2:30.733	156	32.025	57.135	347.6	1:00.843	347.6	2:30.003		
45	31.434	55.567	350.6	1:00.066	350.6	2:27.067	157	32.164	56.687	280.3	1:01.987	280.3	2:30.838		
46	31.469	55.695	346.2	1:00.942	346.2	2:28.106	158	33.109	58.214	317.0	1:02.049	317.0	2:33.372		
47	31.326	55.227	352.9	59.197	352.9	2:25.750	159	32.151	58.634	343.9	1:01.234	343.9	2:32.019		
48	32.053	55.747	353.7	59.450	353.7	2:27.250	160	32.323	57.037	325.3	1:00.185	325.3	2:29.545		
49	32.877	56.561	349.9	59.437	349.9	2:28.875	161	32.163	58.286	339.6	1:00.961	339.6	2:31.410		
50	32.169	55.591	345.4	1:00.339	345.4	2:28.099	162	32.926	56.559	335.4	1:00.739	335.4	2:30.224		
51	32.056	55.372	341.1	58.727	341.1	2:26.155	163	33.006	57.686	325.3	1:01.384	325.3	2:32.076		
52	31.406	55.057	349.9	1:00.498	349.9	2:26.961	164	32.216	56.886	346.2	59.620	346.2	2:28.722		
53	32.174	57.009	348.4	1:00.488	348.4	2:29.671	165	32.513	57.336	327.3	1:01.030	327.3	2:30.879		
54	32.304	57.078	347.6	1:00.786	347.6	2:30.168	166	32.127	59.538	338.2	1:00.356	338.2	2:32.021		
55	32.359	56.243	323.4	In	323.4	2:35.087	P 167	32.361	56.541	341.1	1:00.068	341.1	2:28.970		
56	Out	2:14.036	93.2	1:51.905	93.2	10:56.150	168	31.958	56.137	349.9	1:01.998	349.9	2:30.093		
57	33.631	57.073	326.6	59.574	326.6	2:30.278	169	32.631	57.144	329.3	1:00.377	329.3	2:30.152		
58	31.498	55.906	344.7	59.290	344.7	2:26.694	170	31.997	56.380	346.2	1:00.021	346.2	2:28.398		
59	31.752	56.245	346.2	1:00.228	346.2	2:28.225	171	31.840	57.652	347.6	1:00.447	347.6	2:29.939		
60	31.487	55.667	349.9	59.230	349.9	2:26.384	172	32.400	57.090	334.0	1:00.140	334.0	2:29.630		
61	31.810	55.569	349.1	58.712	349.1	2:26.091	173	32.590	57.486	326.6	In	326.6	2:37.816	P	
62	31.128	55.821	350.6	59.203	350.6	2:26.152	174	Out	58.396	308.0	1:00.810	308.0	7:21.314		
63	31.342	56.802	320.8	1:00.718	320.8	2:28.862	175	32.693	56.618	332.6	1:00.614	332.6	2:29.925		
64	32.038	55.841	348.4	58.772	348.4	2:26.651	176	33.403	59.148	319.5	1:01.059	319.5	2:33.610		
65	31.312	55.278	356.0	58.955	356.0	2:25.545	177	31.937	57.353	317.0	1:02.127	317.0	2:31.417		
66	31.407	55.776	331.3	59.250	331.3	2:26.433	178	32.422	57.790	329.3	1:01.018	329.3	2:31.230		
67	31.553	55.907	339.6	1:01.733	339.6	2:29.193	179	32.277	57.422	317.6	1:00.978	317.6	2:30.677		
68	31.898	55.232	346.9	59.587	346.9	2:26.717	180	31.970	56.841	326.0	1:00.890	326.0	2:29.701		
69	31.457	55.433	342.5	59.080	342.5	2:25.970	181	32.357	56.667	325.3	1:01.100	325.3	2:30.124		
70	31.542	55.136	309.8	59.917	309.8	2:26.595	182	32.856	59.147	324.0	1:00.895	324.0	2:32.898		
71	31.407	55.891	349.9	58.684	349.9	2:25.982	183	32.277	56.877	334.0	1:00.318	334.0	2:29.472		
72	31.123	54.970	349.9	58.937	349.9	2:25.030	184	32.682	57.516	338.9	1:00.733	338.9	2:30.931		
73	31.458	55.941	326.0	59.835	326.0	2:27.234	185	33.611	57.366	325.3	1:01.419	325.3	2:32.396		
74	31.358	55.714	322.7	59.504	322.7	2:26.576	186	32.718	56.794	316.4	1:02.008	316.4	2:31.520		
75	31.437	55.825	326.0	59.370	326.0	2:26.632	187	32.933	56.700	347.6	59.957	347.6	2:29.590		
76	31.467	56.059	332.0	59.371	332.0	2:26.897	188	32.120	57.662	310.3	1:01.957	310.3	2:31.739		
77	32.037	56.946	289.8	1:01.639	289.8	2:30.622	189	32.121	58.576	328.6	1:00.900	328.6	2:31.597		
78	32.492	58.403	290.3	1:01.549	290.3	2:32.444	190	31.959	56.173	324.0	1:00.797	324.0	2:28.929		
79	32.048	56.367	321.4	59.682	321.4	2:28.097	191	32.254	56.888	316.4	1:00.195	316.4	2:29.337		
80	31.890	56.329	332.0	1:01.404	332.0	2:29.623	192	31.645	56.551	342.5	1:00.299	342.5	2:28.495		
81	32.212	55.833	348.4	59.505	348.4	2:27.550	193	31.987	57.733	319.5	1:01.862	319.5	2:31.582		
82	31.783	55.784	336.8	In	336.8	2:33.660	P 194	32.400	57.255	309.2	1:01.419	309.2	2:31.074		
83	Out	57.935	336.1	59.778	336.1	7:09.960	195	32.496	58.143	330.6	1:01.671	330.6	2:32.310		
84	31.289	55.733	326.0	59.343	326.0	2:26.365	196	33.915	59.284	289.8	In	289.8	2:42.240	P	
85	31.157	56.152	344.7	1:00.999	344.7	2:28.308	197	Out	57.210	316.4	1:02.251	316.4	6:30.698		
86	31.363	56.007	335.4	1:00.693	335.4	2:28.063	198	32.178	55.817	314.6	1:00.311	314.6	2:28.306		
87	31.288	54.996	340.3	59.402	340.3	2:25.686	199	31.804	55.375	327.9	59.203	327.9	2:26.382		
88	31.990	56.457	339.6	59.078	339.6	2:27.525	200	31.190	55.451	332.0	59.270	332.0	2:25.911		
89	31.235	55.061	345.4	59.063	345.4	2:25.359	201	31.238	55.421	346.2	58.870	346.2	2:25.529		
90	31.006	54.681	344.7	58.934	344.7	2:24.621	202	31.271	56.762	341.8	1:01.136	341.8	2:29.169		
91	30.892	54.728	343.2	58.364	343.2	2:23.984	203	31.413	54.947	348.4	58.575	348.4	2:24.935		
92	30.949	54.721	349.9	58.793	349.9	2:24.463	204	31.114	55.502	330.6	1:00.518	330.6	2:27.134		
93	31.816	56.343	345.4	59.676	345.4	2:27.835	205	32.136	55.120	343.2	59.110	343.2	2:26.366		
94	30.974	55.103	338.9	59.013	338.9	2:25.090	206	31.185	55.476	345.4	59.178	345.4	2:25.839		
95	31.286	55.639	341.1	59.413	341.1	2:26.338	207	31.098	55.362	337.5	59.254	337.5	2:25.714		
96	31.635	55.211	344.7	59.108	344.7	2:25.954	208	31.704	55.647	323.4	1:00.421	323.4	2:27.772		
97	31.143	55.217	344.7	59.194	344.7	2:25.554	209	31.218	55.072	334.7	58.995	334.7	2:25.285		
98	31.007	55.339	343.9	59.887	343.9	2:26.233	210	31.273	55.534	336.1	1:00.160	336.1	2:26.967		
99	31.300	54.841	348.4	59.945	348.4	2:26.086	211	31.410	55.717	334.7	1:02.635	334.7	2:29.762		
100	30.769	54.885	332.0	59.139	332.0	2:24.793	212	31.278	55.723	346.9	59.828	346.9	2:26.829		
101	30.966	54.940	346.2	1:01.171	346.2	2:27.077	213	31.234	56.536	328.6	1:00.014	328.6	2:27.784		
102	31.124	55.189	346.9	1:00.493	346.9	2:26.806	214	31.549	55.668	327.9	1:02.642	327.9	2:29.859		
103	31.018	55.298	349.1	1:00.036	349.1	2:26.352	215	31.638	55.722	338.9	59.421	338.9	2:26.781		
104	31.655	55.392	347.6	59.040	347.6	2:26.087	216	31.215	55.469	296.2	1:03.904	296.2	2:30.588		
105	31.157	55.135	349.1	59.658	349.1	2:25.950	217	31.300	57.888	318.3	1:05.286	318.3	2:34.474		
106	31.036	55.226	351.4	58.922	351.4	2:25.184	218	32.463	56.175	333.3	1:00.672	333.3	2:29.310		
107	32.598	55.415	352.2	1:00.140	352.2	2:28.153	219	32.958	56.316	324.6	1:00.296	324.6	2:29.570		
108	32.260	55.407	338.2	59.571	338.2	2:27.238	220	31.688	56.146	320.2	1:00.613	320.2	2:28.447		
109	31.248	56.130	326.6	1:00.429	326.6	2:27.807	221	33.785	56.490	320.2	1:03.621	320.2	2:33.896		

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

110	31.367		55.159	349.9	58.759		349.9	2:25.285	222	31.784		56.121	323.4	1:00.697		323.4	2:28.602
111	31.105		55.547	343.9	58.913		343.9	2:25.565	223	33.249		56.426	328.6	1:01.233		328.6	2:30.908
112	31.015		54.973	345.4	58.749		345.4	2:24.737	224	33.755		58.342	291.4	1:03.890		291.4	2:35.987

125	NKPP Racing by Bas Koeten Racing									Seat LCR TCR V3 DSG									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	38.594		1:02.039	259.6	1:08.380		259.6	2:49.013		100	31.173		54.913	337.5	59.611		337.5	2:25.697	
2	37.472		1:01.106	244.7	In		244.7	2:47.271	P	101	31.340		54.899	339.6	1:00.119		339.6	2:26.358	
3	Out		1:05.576	263.4	1:06.383		263.4	7:29.552		102	31.366		54.869	336.8	59.537		336.8	2:25.772	
4	34.647		1:00.118	286.2	1:04.541		286.2	2:39.306		103	31.356		55.246	340.3	59.683		340.3	2:26.285	
5	35.522		58.671	265.1	In		265.1	2:45.914	P	104	31.666		54.943	339.6	59.639		339.6	2:26.248	
6	Out		59.056	270.9	1:03.923		270.9	7:30.630		105	31.435		55.385	338.2	59.786		338.2	2:26.606	
7	33.500		57.565	291.4	1:05.046		291.4	2:36.111		106	31.228		55.344	340.3	59.311		340.3	2:25.883	
8	33.599		57.891	292.9	1:02.444		292.9	2:33.934		107	31.426		54.960	338.2	59.416		338.2	2:25.802	
9	33.551		57.371	291.9	1:02.989		291.9	2:33.911		108	31.554		57.271	336.8	59.229		336.8	2:28.054	
10	35.029		57.978	287.7	1:01.910		287.7	2:34.917		109	31.615		55.372	338.9	59.096		338.9	2:26.083	
11	33.090		57.927	301.1	1:03.195		301.1	2:34.212		110	31.936		55.371	339.6	59.678		339.6	2:26.985	
12	33.460		57.231	302.2	1:03.264		302.2	2:33.955		111	31.737		55.745	341.1	59.221		341.1	2:26.703	
13	33.150		59.259	282.7	1:01.722		282.7	2:34.131		112	31.471		55.793	341.1	59.760		341.1	2:27.024	
14	32.461		56.851	305.1	1:01.032		305.1	2:30.344		113	31.647		55.641	337.5	59.608		337.5	2:26.896	
15	32.952		57.812	314.0	1:01.434		314.0	2:32.198		114	31.912		55.796	337.5	59.384		337.5	2:27.092	
16	33.750		57.680	321.4	1:01.518		321.4	2:32.948		115	31.707		55.455	337.5	1:00.752		337.5	2:27.914	
17	33.032		57.149	302.2	1:01.622		302.2	2:31.803		116	31.470		55.815	340.3	1:01.315		340.3	2:28.600	
18	32.956		58.801	313.3	1:01.504		313.3	2:33.261		117	31.710		56.983	332.6	In		332.6	2:33.417	P
19	35.098		59.282	302.8	1:01.739		302.8	2:36.119		118	Out		1:03.893	270.9	1:04.778		270.9	7:55.357	
20	33.109		57.266	312.1	1:01.851		312.1	2:32.226		119	33.480		58.905	289.3	1:02.628		289.3	2:35.013	
21	32.780		58.467	318.3	1:01.386		318.3	2:32.633		120	33.430		58.419	328.6	1:01.568		328.6	2:33.417	
22	32.742		56.731	316.4	1:00.811		316.4	2:30.284		121	32.674		56.879	293.5	1:01.527		293.5	2:31.080	
23	32.736		56.967	306.2	1:01.194		306.2	2:30.897		122	33.000		57.171	310.3	1:01.424		310.3	2:31.595	
24	32.556		56.657	305.7	1:01.687		305.7	2:30.900		123	32.851		58.221	305.1	1:00.203		305.1	2:31.275	
25	32.809		56.763	310.3	1:01.084		310.3	2:30.656		124	32.292		56.620	331.3	59.705		331.3	2:28.617	
26	33.598		58.131	315.2	1:01.653		315.2	2:33.382		125	32.979		56.865	319.5	1:00.871		319.5	2:30.715	
27	33.808		57.255	303.4	1:00.501		303.4	2:31.564		126	32.541		58.355	314.6	1:01.189		314.6	2:32.085	
28	32.676		56.539	312.1	1:00.468		312.1	2:29.683		127	32.818		57.587	298.9	1:00.646		298.9	2:31.051	
29	33.049		57.186	285.2	1:01.128		285.2	2:31.363		128	32.851		56.655	316.4	1:00.019		316.4	2:29.525	
30	32.999		56.760	300.0	1:01.239		300.0	2:30.998		129	32.430		57.012	314.0	1:00.403		314.0	2:29.845	
31	32.598		56.826	327.3	1:00.321		327.3	2:29.745		130	32.362		57.651	299.4	1:01.283		299.4	2:31.296	
32	32.680		57.067	309.8	1:01.178		309.8	2:30.925		131	32.658		56.715	324.0	59.869		324.0	2:29.242	
33	33.068		56.793	323.4	1:01.128		323.4	2:30.989		132	32.383		59.753	308.0	1:00.733		308.0	2:32.869	
34	32.782		56.674	312.7	1:04.067		312.7	2:33.523		133	32.546		56.590	292.9	1:00.134		292.9	2:29.270	
35	33.765		57.628	314.0	1:00.558		314.0	2:31.951		134	33.046		56.244	314.0	1:00.738		314.0	2:30.028	
36	32.549		57.048	315.8	1:00.493		315.8	2:30.090		135	32.216		56.456	314.0	1:01.828		314.0	2:30.500	
37	32.876		57.849	320.8	1:00.970		320.8	2:31.695		136	32.888		56.547	318.9	1:00.364		318.9	2:29.799	
38	32.909		57.406	300.0	1:01.798		300.0	2:32.113		137	32.905		56.270	315.2	1:01.218		315.2	2:30.393	
39	32.860		56.559	309.8	1:01.243		309.8	2:30.662		138	33.557		58.193	318.3	1:00.914		318.3	2:32.664	
40	32.642		56.861	316.4	1:00.740		316.4	2:30.243		139	32.771		56.816	308.0	1:01.071		308.0	2:30.658	
41	32.424		56.744	323.4	1:02.787		323.4	2:31.955		140	33.143		58.244	307.4	1:00.359		307.4	2:31.746	
42	33.082		56.745	303.4	1:00.505		303.4	2:30.332		141	32.350		56.970	308.6	1:00.201		308.6	2:29.521	
43	32.588		56.154	331.3	1:00.537		331.3	2:29.279		142	32.325		56.880	314.6	1:00.046		314.6	2:29.251	
44	32.869		57.003	321.4	1:00.297		321.4	2:30.169		143	32.508		57.543	318.9	1:00.170		318.9	2:30.221	
45	32.533		57.729	302.8	1:00.102		302.8	2:30.364		144	32.301		57.572	315.8	1:00.514		315.8	2:30.387	
46	32.738		56.324	310.3	In		310.3	2:35.471	P	145	32.843		56.865	316.4	1:00.548		316.4	2:30.256	
47	Out		58.335	334.7	1:01.600		334.7	6:59.365		146	32.477		56.910	318.9	1:00.265		318.9	2:29.652	
48	32.439		58.313	337.5	59.218		337.5	2:29.970		147	32.035		56.428	325.3	1:00.439		325.3	2:28.902	
49	31.551		55.239	341.1	58.131		341.1	2:24.921		148	33.192		57.139	322.1	59.782		322.1	2:30.113	
50	31.262		55.636	344.7	59.090		344.7	2:25.988		149	32.115		56.196	309.2	1:00.099		309.2	2:28.410	
51	31.746		54.714	341.1	58.803		341.1	2:25.263		150	32.926		57.460	320.2	1:01.281		320.2	2:31.667	
52	31.550		54.955	342.5	58.629		342.5	2:25.134		151	32.603		56.882	296.7	1:00.266		296.7	2:29.751	
53	31.416		54.953	342.5	58.178		342.5	2:24.547		152	32.501		56.873	312.7	1:02.276		312.7	2:31.650	
54	31.227		55.220	341.8	58.812		341.8	2:25.259		153	32.485		58.759	303.9	1:00.796		303.9	2:32.040	
55	31.348		1:28.661	89.9	1:56.923		89.9	3:56.932		154	32.578		56.612	295.1	1:00.956		295.1	2:30.146	
56	1:17.122		2:18.551	83.8	1:48.591		83.8	5:24.264		155	32.759		56.624	285.7	1:00.754		285.7	2:30.137	
57	32.033		56.471	342.5	59.301		342.5	2:27.805		156	32.279		56.763	321.4	1:00.610		321.4	2:29.652	
58	31.616		56.023	329.3	59.337		329.3	2:26.976		157	32.776		57.145	296.7	1:01.300		296.7	2:31.221	
59	32.370		57.063	338.2	59.655		338.2	2:29.088		158	32.466		56.560	302.2	1:00.936		302.2	2:29.962	
60	31.532		55.629	334.0	59.375		334.0	2:26.536		159	32.693		57.306	306.8	In		306.8	2:34.379	P

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

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Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

61	31.891	54.712	341.1	58.660	341.1	2:25.263		160	Out	56.611	324.0	59.818	324.0	7:46.428	
62	31.482	55.602	339.6	58.983	339.6	2:26.067		161	31.555	55.698	330.6	1:00.536	330.6	2:27.789	
63	31.464	55.462	334.7	1:00.121	334.7	2:27.047		162	31.655	55.370	337.5	58.659	337.5	2:25.684	
64	31.582	55.324	340.3	58.868	340.3	2:25.774		163	31.388	55.276	332.0	1:00.119	332.0	2:26.783	
65	31.514	55.088	341.8	59.349	341.8	2:25.951		164	32.043	58.453	331.3	1:01.566	331.3	2:32.062	
66	31.740	55.698	330.6	59.374	330.6	2:26.812		165	31.465	55.162	326.0	59.031	326.0	2:25.658	
67	31.838	56.552	316.4	1:01.335	316.4	2:29.725		166	31.784	55.259	338.9	59.363	338.9	2:26.406	
68	31.750	55.280	334.0	59.341	334.0	2:26.371		167	31.892	55.580	338.9	59.064	338.9	2:26.536	
69	31.656	55.222	338.2	59.198	338.2	2:26.076		168	31.610	55.841	338.9	59.519	338.9	2:26.970	
70	31.682	55.268	329.3	59.907	329.3	2:26.857		169	31.881	56.034	334.7	59.330	334.7	2:27.245	
71	32.437	56.769	334.7	1:00.237	334.7	2:29.443		170	31.471	55.784	338.2	59.110	338.2	2:26.365	
72	31.535	55.235	334.7	59.711	334.7	2:26.481		171	31.437	55.199	329.3	59.043	329.3	2:25.679	
73	31.627	1:57.671	115.1	In	115.1	4:27.831	P	172	32.470	57.006	336.1	59.032	336.1	2:28.508	
74	Out	58.103	318.9	59.787	318.9	56:59.486		173	31.800	55.279	337.5	59.891	337.5	2:26.970	
75	31.966	54.535	332.0	57.996	332.0	2:24.497		174	31.385	55.187	326.0	1:00.077	326.0	2:26.649	
76	31.906	55.022	336.1	58.359	336.1	2:25.287		175	32.130	55.337	338.9	59.491	338.9	2:26.958	
77	32.257	54.644	337.5	58.493	337.5	2:25.394		176	31.836	55.530	332.0	58.915	332.0	2:26.281	
78	31.136	54.632	338.2	57.807	338.2	2:23.575		177	32.550	55.701	334.7	59.498	334.7	2:27.749	
79	31.386	54.717	337.5	58.288	337.5	2:24.391		178	32.247	56.412	336.1	1:00.193	336.1	2:28.852	
80	31.292	55.007	336.1	58.771	336.1	2:25.070		179	32.267	58.023	331.3	1:00.043	331.3	2:30.333	
81	31.323	54.752	334.0	59.142	334.0	2:25.217		180	32.585	56.160	335.4	59.251	335.4	2:27.996	
82	31.542	54.752	338.9	58.343	338.9	2:24.637		181	31.695	55.635	338.2	59.212	338.2	2:26.542	
83	31.369	55.198	334.0	59.356	334.0	2:25.923		182	32.934	55.552	306.2	In	306.2	2:33.106	P
84	31.319	54.750	337.5	58.485	337.5	2:24.554		183	Out	57.394	320.2	59.585	320.2	5:39.937	
85	31.431	55.252	336.1	58.900	336.1	2:25.583		184	31.923	55.958	330.6	58.979	330.6	2:26.860	
86	31.909	54.790	333.3	58.966	333.3	2:25.665		185	31.560	56.799	286.7	1:00.006	286.7	2:28.365	
87	31.576	55.650	338.9	58.514	338.9	2:25.740		186	32.038	55.893	265.1	In	265.1	2:29.271	P
88	31.330	54.718	338.2	59.217	338.2	2:25.265		187	Out	55.950	314.6	58.227	314.6	4:48.814	
89	31.602	55.787	341.1	58.315	341.1	2:25.704		188	31.407	55.256	261.3	In	261.3	2:31.337	P
90	31.089	55.687	336.8	58.906	336.8	2:25.682		189	Out	1:00.889	248.8	1:02.239	248.8	10:40.211	
91	31.261	55.012	339.6	58.874	339.6	2:25.147		190	36.382	1:06.066	232.4	1:09.060	232.4	2:51.508	
92	31.412	54.634	341.1	59.000	341.1	2:25.046		191	36.279	1:02.952	231.4	1:02.808	231.4	2:42.039	
93	31.759	55.587	334.0	58.854	334.0	2:26.200		192	40.325	1:07.983	211.8	In	211.8	2:55.614	P
94	31.352	54.991	335.4	59.369	335.4	2:25.712		193	Out	55.263	312.7	1:00.134	312.7	9:26.622	
95	31.202	55.129	339.6	58.615	339.6	2:24.946		194	31.594	55.249	317.6	59.824	317.6	2:26.667	
96	31.551	57.929	336.8	59.416	336.8	2:28.896		195	31.338	57.282	318.9	59.016	318.9	2:27.636	
97	31.484	55.003	323.4	1:00.257	323.4	2:26.744		196	31.459	54.709	324.6	58.536	324.6	2:24.704	
98	31.447	54.898	340.3	59.311	340.3	2:25.656		197	31.343	55.139	320.8	58.294	320.8	2:24.776	
99	31.604	55.403	338.9	58.919	338.9	2:25.926		198	31.412	55.131	322.7	1:00.114	322.7	2:26.657	

151	Sorg Rennsport									BMW M235i Racing Cup									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	38.171		1:01.794	309.8	1:03.896		309.8	2:43.861		111	34.635		1:01.649	324.0	1:06.747		324.0	2:43.031	
2	33.476		56.928	296.2	1:01.739		296.2	2:32.143		112	35.341		1:00.163	307.4	1:04.774		307.4	2:40.278	
3	33.229		58.941	305.1	1:00.634		305.1	2:32.804		113	34.475		59.850	317.6	1:03.776		317.6	2:38.101	
4	32.471		56.637	302.2	1:00.333		302.2	2:29.441		114	34.993		1:00.312	323.4	1:04.306		323.4	2:39.611	
5	32.738		56.522	305.7	1:00.994		305.7	2:30.254		115	34.514		1:00.524	322.7	1:03.439		322.7	2:38.477	
6	32.227		57.637	315.2	1:00.531		315.2	2:30.395		116	35.198		1:00.276	322.1	1:03.091		322.1	2:38.565	
7	32.870		56.791	307.4	1:01.921		307.4	2:31.582		117	34.368		1:00.710	322.1	1:03.557		322.1	2:38.635	
8	32.671		58.534	296.2	1:01.960		296.2	2:33.165		118	34.234		59.884	326.0	1:04.163		326.0	2:38.281	
9	33.520		58.604	302.2	1:01.353		302.2	2:33.477		119	34.629		1:02.053	315.2	1:04.311		315.2	2:40.993	
10	33.309		57.303	315.8	1:01.760		315.8	2:32.372		120	34.693		1:00.056	326.0	1:04.201		326.0	2:38.950	
11	33.068		57.535	302.8	1:02.209		302.8	2:32.812		121	35.153		1:00.292	326.6	1:04.386		326.6	2:39.831	
12	32.986		57.189	297.2	1:01.214		297.2	2:31.389		122	34.966		1:04.162	310.9	1:04.364		310.9	2:43.492	
13	32.827		56.970	319.5	1:01.928		319.5	2:31.725		123	34.656		59.618	321.4	1:04.577		321.4	2:38.851	
14	33.110		57.598	318.3	1:01.361		318.3	2:32.069		124	34.546		1:00.557	320.2	1:04.099		320.2	2:39.202	
15	32.883		57.350	307.4	1:02.175		307.4	2:32.408		125	34.952		1:00.692	322.1	In		322.1	2:44.010	P
16	32.816		57.883	312.7	1:01.485		312.7	2:32.184		126	Out		58.916	309.2	1:03.300		309.2	7:03.196	
17	32.426		56.767	319.5	1:00.926		319.5	2:30.119		127	33.887		58.262	305.1	1:02.373		305.1	2:34.522	
18	32.543		56.896	302.8	1:01.850		302.8	2:31.289		128	33.677		58.852	303.4	1:02.239		303.4	2:34.768	
19	32.629		57.469	318.3	1:00.908		318.3	2:31.006		129	34.263		1:00.586	312.1	1:02.504		312.1	2:37.353	
20	32.372		57.225	306.8	1:01.845		306.8	2:31.442		130	35.117		59.744	324.6	1:03.535		324.6	2:38.396	
21	33.473		57.612	314.6	In		314.6	2:37.368	P	131	33.846		58.277	325.3	1:01.532		325.3	2:33.655	
22	Out		58.212	323.4	1:01.486		323.4	7:09.439		132	33.697		58.466	311.5	1:02.229		311.5	2:34.392	
23	32.878		57.501	327.9	1:00.280		327.9	2:30.659		133	33.320		58.672	318.9	1:01.844		318.9	2:33.836	
24	32.475		57.526	327.3	1:01.584		327.3	2:31.585		134	33.297		58.241	314.6	1:01.745		314.6	2:33.283	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

HANKOOK PERFORMANCE TYRES
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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

25	32.863	58.696	329.3	1:00.618	329.3	2:32.177		135	33.304	58.443	312.7	1:01.950	312.7	2:33.697	
26	32.574	57.688	329.9	1:02.397	329.9	2:32.659		136	33.136	58.392	312.1	1:02.054	312.1	2:33.582	
27	33.455	57.862	330.6	1:01.643	330.6	2:32.960		137	33.389	58.418	322.7	1:01.806	322.7	2:33.613	
28	33.256	58.144	329.3	1:01.894	329.3	2:33.294		138	34.225	58.346	321.4	1:01.444	321.4	2:34.015	
29	32.667	57.398	332.0	1:01.322	332.0	2:31.387		139	34.597	58.370	311.5	1:02.713	311.5	2:35.680	
30	33.152	57.853	330.6	1:01.010	330.6	2:32.015		140	34.044	58.222	319.5	1:03.139	319.5	2:35.405	
31	33.506	57.978	330.6	1:01.462	330.6	2:32.946		141	33.486	58.585	319.5	1:01.671	319.5	2:33.742	
32	32.738	57.768	331.3	1:01.130	331.3	2:31.636		142	32.926	58.508	322.7	1:01.657	322.7	2:33.091	
33	33.549	57.529	331.3	1:01.773	331.3	2:32.851		143	32.966	58.469	314.0	1:02.712	314.0	2:34.147	
34	32.542	58.084	334.7	1:00.710	334.7	2:31.336		144	33.225	58.526	315.2	1:01.436	315.2	2:33.187	
35	32.804	57.712	329.9	1:01.142	329.9	2:31.658		145	33.422	58.099	322.1	1:02.572	322.1	2:34.093	
36	32.890	57.095	332.6	1:01.110	332.6	2:31.095		146	33.134	58.442	309.2	1:01.800	309.2	2:33.376	
37	32.686	57.512	330.6	1:00.361	330.6	2:30.559		147	33.076	58.483	316.4	1:02.287	316.4	2:33.846	
38	32.713	57.483	329.3	1:00.636	329.3	2:30.832		148	33.596	58.197	313.3	1:01.918	313.3	2:33.711	
39	32.909	57.725	330.6	1:00.993	330.6	2:31.627		149	33.512	58.490	305.1	1:02.889	305.1	2:34.891	
40	32.741	57.123	330.6	1:02.010	330.6	2:31.874		150	33.479	58.679	312.7	1:01.941	312.7	2:34.099	
41	32.923	57.643	322.7	1:01.681	322.7	2:32.247		151	33.703	58.480	303.4	1:02.162	303.4	2:34.345	
42	33.185	58.226	330.6	1:02.168	330.6	2:33.579		152	33.193	58.639	308.0	1:02.371	308.0	2:34.203	
43	33.115	58.349	329.3	1:01.071	329.3	2:32.535		153	33.564	58.261	315.2	1:02.079	315.2	2:33.904	
44	32.745	57.935	329.3	1:01.117	329.3	2:31.797		154	33.307	58.259	312.7	1:04.260	312.7	2:35.826	
45	32.817	57.188	331.3	1:00.632	331.3	2:30.637		155	33.520	59.441	319.5	1:02.544	319.5	2:35.505	
46	32.950	57.840	330.6	1:01.481	330.6	2:32.271		156	33.399	58.576	318.9	1:02.144	318.9	2:34.119	
47	33.403	58.096	332.6	1:01.659	332.6	2:33.158		157	33.188	58.041	312.1	1:01.825	312.1	2:33.054	
48	33.266	58.218	332.6	1:01.981	332.6	2:33.465		158	33.086	58.445	317.6	1:01.611	317.6	2:33.142	
49	33.229	57.959	330.6	1:01.248	330.6	2:32.436		159	33.040	57.862	312.1	1:02.814	312.1	2:33.716	
50	33.140	58.395	324.0	1:01.824	324.0	2:33.359		160	33.274	58.591	310.3	1:03.110	310.3	2:34.975	
51	33.088	58.890	329.9	1:01.681	329.9	2:33.659		161	33.086	58.312	314.6	In	314.6	2:36.417	P
52	33.125	58.379	332.0	1:01.829	332.0	2:33.333		162	Out	1:00.165	287.2	1:02.427	287.2	7:01.274	
53	32.889	58.104	330.6	1:01.369	330.6	2:32.362		163	33.267	58.854	302.2	1:02.264	302.2	2:34.385	
54	33.408	57.905	330.6	In	330.6	2:37.480	P	164	32.654	58.063	308.0	1:01.882	308.0	2:32.599	
55	Out	1:01.619	289.3	1:04.606	289.3	8:59.502		165	32.958	58.828	308.6	1:02.187	308.6	2:33.973	
56	34.520	58.845	329.3	1:41.180	329.3	3:14.545		166	32.986	58.265	288.8	1:01.855	288.8	2:33.106	
57	1:20.094	2:24.311	78.7	2:08.182	78.7	5:52.587		167	32.789	58.222	280.8	1:01.831	280.8	2:32.842	
58	1:04.559	59.064	326.0	1:02.519	326.0	3:06.142		168	32.723	58.107	285.7	1:03.285	285.7	2:34.115	
59	34.943	58.138	297.2	1:03.240	297.2	2:36.321		169	34.570	58.824	295.1	1:02.103	295.1	2:35.497	
60	33.376	58.117	317.6	1:02.821	317.6	2:34.314		170	34.461	58.615	293.5	1:02.392	293.5	2:35.468	
61	33.258	59.991	327.9	1:02.732	327.9	2:35.981		171	33.000	58.597	305.7	1:02.167	305.7	2:33.764	
62	32.796	57.907	321.4	1:01.808	321.4	2:32.511		172	34.346	57.854	276.0	1:02.316	276.0	2:34.516	
63	34.369	58.089	329.9	1:01.975	329.9	2:34.433		173	33.039	57.643	295.1	1:01.770	295.1	2:32.452	
64	32.943	59.111	326.6	1:01.851	326.6	2:33.905		174	32.809	58.347	292.9	1:02.263	292.9	2:33.419	
65	33.213	58.477	326.0	1:02.363	326.0	2:34.053		175	34.103	58.113	295.1	1:01.879	295.1	2:34.095	
66	34.054	58.324	295.1	1:03.199	295.1	2:35.577		176	33.221	58.027	292.4	1:02.835	292.4	2:34.083	
67	33.759	57.945	326.6	1:01.460	326.6	2:33.164		177	32.776	58.453	291.4	1:02.350	291.4	2:33.579	
68	32.906	57.847	327.3	1:01.758	327.3	2:32.511		178	33.121	58.589	285.7	1:01.948	285.7	2:33.658	
69	33.324	58.448	317.6	1:01.870	317.6	2:33.642		179	33.720	57.997	301.1	1:02.750	301.1	2:34.467	
70	33.121	59.126	323.4	1:02.462	323.4	2:34.709		180	33.417	58.644	310.9	1:02.626	310.9	2:34.687	
71	33.304	58.153	310.3	1:01.734	310.3	2:33.191		181	32.653	1:00.069	299.4	1:01.584	299.4	2:34.306	
72	33.165	58.129	325.3	1:02.484	325.3	2:33.778		182	32.981	57.938	290.8	1:02.247	290.8	2:33.166	
73	34.075	58.432	315.8	1:01.847	315.8	2:34.354		183	32.889	58.564	294.5	1:01.662	294.5	2:33.115	
74	32.964	58.396	318.9	1:01.817	318.9	2:33.177		184	33.119	59.265	290.3	1:02.545	290.3	2:34.929	
75	32.606	57.915	311.5	1:02.501	311.5	2:33.022		185	34.456	58.405	302.2	1:02.610	302.2	2:35.471	
76	32.979	57.795	326.6	1:02.293	326.6	2:33.067		186	34.006	57.968	283.7	1:03.060	283.7	2:35.034	
77	33.631	58.790	318.3	1:02.281	318.3	2:34.702		187	32.967	57.668	304.5	1:01.604	304.5	2:32.239	
78	33.119	58.547	323.4	1:02.425	323.4	2:34.091		188	32.897	57.770	291.4	1:01.808	291.4	2:32.475	
79	33.566	57.676	323.4	1:03.340	323.4	2:34.582		189	33.089	58.443	286.2	1:02.343	286.2	2:33.875	
80	34.179	58.095	330.6	1:02.118	330.6	2:34.392		190	32.822	58.004	301.7	1:02.324	301.7	2:33.150	
81	33.394	58.291	312.1	1:02.343	312.1	2:34.028		191	32.617	58.218	285.7	1:01.757	285.7	2:32.592	
82	33.475	58.484	313.3	1:02.719	313.3	2:34.678		192	32.656	58.438	289.8	1:01.938	289.8	2:33.032	
83	33.207	58.922	322.1	1:02.172	322.1	2:34.301		193	33.075	57.849	281.7	1:02.304	281.7	2:33.228	
84	32.962	58.345	295.1	1:03.421	295.1	2:34.728		194	32.905	59.279	274.1	1:02.209	274.1	2:34.393	
85	34.385	59.457	298.9	1:03.012	298.9	2:36.854		195	32.852	57.939	282.7	In	282.7	2:38.512	P
86	33.171	59.749	331.3	1:02.804	331.3	2:35.724		196	Out	1:02.342	303.9	1:06.980	303.9	7:07.123	
87	33.378	58.883	307.4	1:02.197	307.4	2:34.458		197	34.401	59.871	320.8	1:03.319	320.8	2:37.591	
88	33.917	58.940	330.6	1:02.931	330.6	2:35.788		198	34.432	58.343	309.2	1:02.557	309.2	2:35.332	
89	33.577	59.482	326.0	In	326.0	2:43.465	P	199	33.497	59.233	319.5	1:01.854	319.5	2:34.584	
90	Out	1:01.933	325.3	1:04.776	325.3	7:21.580		200	34.178	58.581	290.3	1:02.387	290.3	2:35.146	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

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HANKOOK PERFORMANCE TYRES
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24H Series

10 - 12 November 2017

Race (Part 2) Laps and Sector Times

COTA - 5515 mtr.

91	34.766	1:01.150	325.3	1:06.591	325.3	2:42.507	201	34.026	58.513	291.9	1:02.286	291.9	2:34.825
92	34.860	1:00.340	327.3	1:04.326	327.3	2:39.526	202	33.753	58.606	294.0	1:01.804	294.0	2:34.163
93	35.048	1:00.840	324.0	1:05.795	324.0	2:41.683	203	35.014	1:00.046	276.0	1:02.571	276.0	2:37.631
94	35.048	1:01.939	327.9	1:05.619	327.9	2:42.606	204	34.098	59.829	296.7	1:02.990	296.7	2:36.917
95	34.882	59.966	322.1	1:04.343	322.1	2:39.191	205	34.253	58.995	278.8	1:02.933	278.8	2:36.181
96	34.499	59.377	317.6	1:03.647	317.6	2:37.523	206	33.821	58.629	304.5	1:03.961	304.5	2:36.411
97	34.383	59.579	324.6	1:03.472	324.6	2:37.434	207	33.992	1:00.180	301.7	1:02.312	301.7	2:36.484
98	34.523	1:00.558	324.6	1:04.327	324.6	2:39.408	208	34.288	59.224	296.2	1:03.970	296.2	2:37.482
99	34.427	59.937	316.4	1:03.252	316.4	2:37.616	209	34.921	1:00.698	310.3	1:02.853	310.3	2:38.472
100	34.584	59.482	327.3	1:03.756	327.3	2:37.822	210	34.735	1:01.899	310.9	1:02.541	310.9	2:39.175
101	35.150	1:00.118	328.6	1:03.730	328.6	2:38.998	211	34.729	1:00.881	299.4	1:02.717	299.4	2:38.327
102	33.833	59.306	329.3	1:03.941	329.3	2:37.080	212	35.627	58.751	304.5	1:01.653	304.5	2:36.031
103	34.386	59.563	322.7	1:03.720	322.7	2:37.669	213	34.211	59.243	280.8	1:07.299	280.8	2:40.753
104	34.562	1:00.039	305.1	1:04.419	305.1	2:39.020	214	33.938	59.487	281.3	1:03.070	281.3	2:36.495
105	34.498	59.370	317.0	1:03.108	317.0	2:36.976	215	34.563	1:01.130	304.5	1:05.334	304.5	2:41.027
106	34.713	1:00.337	330.6	1:02.750	330.6	2:37.800	216	36.728	1:00.368	320.8	1:02.974	320.8	2:40.070
107	34.441	59.417	327.3	1:03.841	327.3	2:37.699	217	34.480	1:00.334	299.4	1:03.361	299.4	2:38.175
108	34.149	1:01.270	330.6	1:03.506	330.6	2:38.925	218	35.162	59.429	324.0	1:02.544	324.0	2:37.135
109	34.754	1:00.743	328.6	1:03.876	328.6	2:39.373	219	34.670	1:01.170	308.0	1:05.926	308.0	2:41.766
110	34.385	1:00.152	324.6	1:03.368	324.6	2:37.905	220	34.845	1:02.283	248.8	1:06.871	248.8	2:43.999

154	QSR Racingschool								BMW M235i Racing Cup									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	36.825		1:00.597	328.6	1:03.314		328.6	2:40.736		110	31.601		56.440	333.3	59.170		333.3	2:27.211	
2	34.059		58.529	326.0	1:02.382		326.0	2:34.970		111	31.991		56.735	333.3	59.312		333.3	2:28.038	
3	33.698		1:00.348	318.9	1:02.316		318.9	2:36.362		112	32.332		56.472	329.3	59.466		329.3	2:28.270	
4	33.312		59.029	320.8	1:02.173		320.8	2:34.514		113	31.965		56.407	332.0	59.134		332.0	2:27.506	
5	33.772		58.789	310.3	1:02.990		310.3	2:35.551		114	31.651		56.324	331.3	59.523		331.3	2:27.498	
6	33.952		58.665	327.9	1:02.072		327.9	2:34.689		115	32.231		56.888	327.9	59.453		327.9	2:28.572	
7	33.376		58.958	327.3	1:02.426		327.3	2:34.760		116	31.803		56.174	333.3	1:00.054		333.3	2:28.031	
8	33.745		58.448	320.8	1:01.983		320.8	2:34.176		117	31.826		56.451	330.6	59.918		330.6	2:28.195	
9	33.650		58.352	322.7	1:03.121		322.7	2:35.123		118	31.630		57.059	334.0	59.023		334.0	2:27.712	
10	33.639		1:00.359	326.0	1:02.231		326.0	2:36.229		119	31.972		56.894	330.6	59.794		330.6	2:28.660	
11	33.393		58.725	314.0	1:02.547		314.0	2:34.665		120	31.771		56.360	331.3	59.330		331.3	2:27.461	
12	33.609		58.296	327.9	1:04.879		327.9	2:36.784		121	31.778		56.596	329.9	59.353		329.9	2:27.727	
13	33.636		57.949	323.4	1:02.003		323.4	2:33.588		122	31.851		56.422	332.0	59.371		332.0	2:27.644	
14	34.711		58.797	327.9	1:02.397		327.9	2:35.905		123	31.763		56.275	332.0	59.603		332.0	2:27.641	
15	33.330		58.534	328.6	1:02.685		328.6	2:34.549		124	31.739		56.118	333.3	59.778		333.3	2:27.635	
16	33.309		58.613	319.5	1:03.034		319.5	2:34.956		125	31.810		56.153	334.7	1:00.495		334.7	2:28.458	
17	34.776		58.922	301.7	1:02.782		301.7	2:36.480		126	31.928		56.440	332.0	59.549		332.0	2:27.917	
18	34.382		58.440	331.3	1:02.222		331.3	2:35.044		127	31.696		56.416	330.6	59.623		330.6	2:27.735	
19	33.346		59.370	334.0	1:02.768		334.0	2:35.484		128	31.907		59.819	325.3	In		325.3	2:36.030	P
20	33.522		58.460	328.6	1:02.057		328.6	2:34.039		129	Out		59.612	308.6	1:02.718		308.6	10:30.565	
21	33.633		57.830	324.6	1:02.194		324.6	2:33.657		130	33.376		58.695	322.1	1:00.830		322.1	2:32.901	
22	33.334		58.554	320.8	In		320.8	2:36.107	P	131	33.053		58.062	325.3	1:00.709		325.3	2:31.824	
23	Out		1:02.950	264.3	1:09.579		264.3	10:17.284		132	32.844		57.819	326.6	1:00.418		326.6	2:31.081	
24	36.004		1:00.560	301.7	1:03.696		301.7	2:40.260		133	32.686		57.018	325.3	1:00.781		325.3	2:30.485	
25	35.347		58.573	319.5	1:02.103		319.5	2:36.023		134	33.665		58.816	326.0	1:01.086		326.0	2:33.567	
26	33.803		57.868	320.8	1:02.200		320.8	2:33.871		135	32.672		57.044	327.9	1:00.270		327.9	2:29.986	
27	33.185		57.550	326.6	1:00.721		326.6	2:31.456		136	32.630		57.264	319.5	1:00.697		319.5	2:30.591	
28	32.366		57.755	314.6	1:01.461		314.6	2:31.582		137	33.508		58.003	326.6	1:00.415		326.6	2:31.926	
29	32.576		58.218	325.3	1:00.775		325.3	2:31.569		138	32.754		57.441	329.3	1:01.071		329.3	2:31.266	
30	32.784		57.876	327.9	1:01.803		327.9	2:32.463		139	32.871		58.249	325.3	1:01.962		325.3	2:33.082	
31	32.797		58.325	322.7	1:01.420		322.7	2:32.542		140	33.275		57.885	325.3	1:00.809		325.3	2:31.969	
32	32.580		57.542	329.3	1:03.963		329.3	2:34.085		141	32.932		58.555	320.8	1:02.850		320.8	2:34.337	
33	32.646		58.174	330.6	1:01.308		330.6	2:32.128		142	32.989		58.093	328.6	1:00.710		328.6	2:31.792	
34	32.721		58.714	333.3	1:01.007		333.3	2:32.442		143	33.419		57.944	328.6	1:01.051		328.6	2:32.414	
35	33.983		57.432	330.6	1:00.266		330.6	2:31.681		144	32.951		58.120	326.0	1:00.836		326.0	2:31.907	
36	32.890		58.511	332.0	1:01.298		332.0	2:32.699		145	32.787		58.081	322.1	1:01.069		322.1	2:31.937	
37	32.748		59.272	330.6	1:01.704		330.6	2:33.724		146	32.656		57.745	327.3	1:00.871		327.3	2:31.272	
38	32.719		57.776	329.9	1:00.933		329.9	2:31.428		147	32.923		58.201	326.0	1:00.936		326.0	2:32.060	
39	32.999		57.977	331.3	1:00.807		331.3	2:31.783		148	32.960		57.823	324.6	1:01.034		324.6	2:31.817	
40	33.393		58.004	328.6	1:02.210		328.6	2:33.607		149	33.956		59.522	329.3	1:02.617		329.3	2:36.095	
41	32.674		58.823	306.8	1:00.808		306.8	2:32.305		150	32.960		58.001	325.3	1:00.950		325.3	2:31.911	
42	33.409		58.889	323.4	1:02.161		323.4	2:34.459		151	33.400		58.452	325.3	1:04.446		325.3	2:36.298	
43	32.431		1:00.736	332.6	1:01.058		332.6	2:34.225		152	33.898		58.051	316.4	1:00.997		316.4	2:32.946	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

HANKOOK PERFORMANCE TYRES
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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

44	32.829	58.678	327.9	1:00.558	327.9	2:32.065	153	33.032	58.200	324.6	1:00.984	324.6	2:32.216	
45	33.038	58.395	334.7	1:01.946	334.7	2:33.379	154	33.002	58.183	325.3	1:01.602	325.3	2:32.787	
46	33.488	59.367	331.3	1:01.983	331.3	2:34.838	155	32.778	58.015	327.9	1:01.611	327.9	2:32.404	
47	32.545	57.703	327.3	1:02.517	327.3	2:32.765	156	32.855	57.759	324.6	1:01.994	324.6	2:32.608	
48	33.934	58.702	315.2	1:02.275	315.2	2:34.911	157	32.795	57.554	329.3	1:00.841	329.3	2:31.190	
49	33.498	58.010	325.3	1:00.988	325.3	2:32.496	158	32.619	57.590	329.9	1:01.258	329.9	2:31.467	
50	32.536	58.124	329.3	1:01.691	329.3	2:32.351	159	33.811	57.779	331.3	1:12.361	331.3	2:43.951	
51	33.311	58.172	328.6	1:00.867	328.6	2:32.350	160	33.851	58.209	320.2	1:01.513	320.2	2:33.573	
52	32.740	58.729	326.6	1:01.225	326.6	2:32.694	161	33.020	58.294	324.0	1:01.085	324.0	2:32.399	
53	32.687	58.482	315.8	1:01.946	315.8	2:33.115	162	32.552	57.804	326.6	1:01.292	326.6	2:31.648	
54	33.191	57.771	331.3	1:00.560	331.3	2:31.522	163	32.981	57.432	329.3	1:02.296	329.3	2:32.709	
55	32.489	58.217	317.6	1:02.101	317.6	2:32.807	164	33.342	57.861	327.3	In	327.3	2:35.985	P
56	32.483	58.699	327.9	1:01.918	327.9	2:33.100	165	Out	59.177	322.1	1:02.759	322.1	6:15.586	
57	32.929	1:35.334	89.4	1:52.827	89.4	4:01.090	166	33.166	58.799	326.6	1:01.388	326.6	2:33.353	
58	1:17.732	2:13.172	89.2	1:47.703	89.2	5:18.607	167	33.433	58.382	326.6	1:01.432	326.6	2:33.247	
59	33.327	1:03.484	317.0	1:04.426	317.0	2:41.237	168	32.906	57.972	324.6	1:00.994	324.6	2:31.872	
60	33.676	59.743	328.6	In	328.6	2:38.002	P 169	33.166	58.632	324.0	1:02.298	324.0	2:34.096	
61	Out	1:03.835	309.2	1:02.203	309.2	8:47.549	170	33.293	58.628	328.6	1:01.183	328.6	2:33.104	
62	33.314	58.171	327.9	1:00.146	327.9	2:31.631	171	33.289	59.302	327.9	1:01.232	327.9	2:33.823	
63	32.526	57.211	327.9	59.623	327.9	2:29.360	172	33.056	58.689	319.5	1:01.543	319.5	2:33.288	
64	32.580	57.364	327.9	59.622	327.9	2:29.566	173	32.911	58.176	326.0	1:01.526	326.0	2:32.613	
65	32.557	57.593	324.6	1:00.604	324.6	2:30.754	174	33.597	58.584	320.2	In	320.2	2:35.973	P
66	32.602	57.949	324.6	59.862	324.6	2:30.413	175	Out	1:01.999	302.2	1:02.157	302.2	10:30.277	
67	32.768	57.504	327.9	1:00.856	327.9	2:31.128	176	33.030	58.357	320.2	1:00.524	320.2	2:31.911	
68	33.098	57.440	324.0	1:00.220	324.0	2:30.758	177	32.944	58.004	328.6	1:00.890	328.6	2:31.838	
69	32.957	57.620	326.6	59.771	326.6	2:30.348	178	32.452	56.973	330.6	1:00.084	330.6	2:29.509	
70	32.733	57.809	329.3	1:00.589	329.3	2:31.131	179	32.125	56.964	328.6	1:00.323	328.6	2:29.412	
71	33.264	57.187	328.6	1:00.693	328.6	2:31.144	180	32.453	57.030	329.3	59.887	329.3	2:29.370	
72	32.669	59.021	327.3	1:00.549	327.3	2:32.239	181	32.437	57.608	329.9	59.953	329.9	2:29.998	
73	35.722	57.544	330.6	1:01.239	330.6	2:34.505	182	32.268	57.509	328.6	1:01.172	328.6	2:30.949	
74	32.942	58.407	328.6	1:00.861	328.6	2:32.210	183	33.025	57.725	329.3	1:00.718	329.3	2:31.468	
75	32.587	57.789	329.9	1:00.646	329.9	2:31.022	184	33.475	57.931	328.6	1:01.142	328.6	2:32.548	
76	33.122	57.248	327.9	1:00.842	327.9	2:31.212	185	33.300	57.632	326.6	1:00.758	326.6	2:31.690	
77	32.551	58.251	329.9	1:00.123	329.9	2:30.925	186	32.946	57.948	328.6	1:00.506	328.6	2:31.400	
78	32.580	56.614	331.3	1:00.305	331.3	2:29.499	187	32.520	57.944	326.0	1:01.729	326.0	2:32.193	
79	33.077	57.180	334.0	1:00.318	334.0	2:30.575	188	32.887	58.989	334.0	1:00.504	334.0	2:32.380	
80	32.545	57.368	329.9	1:00.711	329.9	2:30.624	189	32.990	58.388	327.3	1:01.552	327.3	2:32.930	
81	32.679	57.362	329.3	1:01.432	329.3	2:31.473	190	32.777	57.994	327.3	1:00.689	327.3	2:31.460	
82	32.731	57.622	329.3	1:00.062	329.3	2:30.415	191	33.035	59.564	329.9	1:00.728	329.9	2:33.327	
83	32.416	57.602	331.3	1:01.991	331.3	2:32.009	192	33.032	58.366	329.3	1:00.520	329.3	2:31.918	
84	32.859	57.238	330.6	1:00.804	330.6	2:30.901	193	32.983	58.118	327.3	1:00.820	327.3	2:31.921	
85	32.552	57.021	330.6	1:00.173	330.6	2:29.746	194	33.144	58.062	326.6	1:01.489	326.6	2:32.695	
86	32.652	57.101	332.0	59.966	332.0	2:29.719	195	34.710	58.152	326.0	In	326.0	2:38.929	P
87	32.570	57.386	334.0	1:00.343	334.0	2:30.299	196	Out	1:00.441	315.8	1:01.897	315.8	6:22.496	
88	33.026	57.263	331.3	1:00.907	331.3	2:31.196	197	33.136	58.098	315.2	1:01.890	315.2	2:33.124	
89	33.320	57.449	330.6	1:00.250	330.6	2:31.019	198	33.536	58.468	320.8	1:01.864	320.8	2:33.868	
90	33.171	57.388	332.0	1:00.811	332.0	2:31.370	199	33.103	58.939	327.3	1:02.517	327.3	2:34.559	
91	32.877	57.164	329.9	1:00.974	329.9	2:31.015	200	32.693	59.000	328.6	1:01.496	328.6	2:33.189	
92	32.841	57.668	334.0	1:04.868	334.0	2:35.377	201	32.919	59.377	324.6	1:01.515	324.6	2:33.811	
93	32.974	57.385	319.5	1:02.231	319.5	2:32.590	202	32.778	58.700	328.6	1:01.671	328.6	2:33.149	
94	33.077	57.700	328.6	1:00.671	328.6	2:31.448	203	32.946	58.739	327.3	1:01.649	327.3	2:33.334	
95	32.931	58.937	329.9	In	329.9	2:35.927	P 204	33.195	58.836	328.6	1:01.445	328.6	2:33.476	
96	Out	57.942	325.3	1:00.732	325.3	8:54.326	205	32.892	58.626	327.3	1:01.491	327.3	2:33.009	
97	32.353	56.788	331.3	1:00.191	331.3	2:29.332	206	34.064	58.809	328.6	1:01.885	328.6	2:34.758	
98	31.743	56.037	329.9	59.389	329.9	2:27.169	207	32.882	58.364	326.6	1:01.668	326.6	2:32.914	
99	31.639	55.952	332.6	58.662	332.6	2:26.253	208	32.779	58.564	329.9	1:01.536	329.9	2:32.879	
100	31.828	57.769	329.9	1:00.558	329.9	2:30.155	209	33.977	1:00.012	327.3	1:02.079	327.3	2:36.068	
101	31.724	56.251	332.6	59.411	332.6	2:27.386	210	32.754	59.038	282.2	1:03.552	282.2	2:35.344	
102	31.665	56.107	328.6	59.633	328.6	2:27.405	211	32.951	58.446	327.3	1:02.948	327.3	2:34.345	
103	33.135	56.643	332.6	59.302	332.6	2:29.080	212	33.260	1:00.126	329.3	1:01.535	329.3	2:34.921	
104	31.673	56.556	330.6	1:00.102	330.6	2:28.331	213	33.122	58.043	329.9	1:01.659	329.9	2:32.824	
105	31.699	55.806	334.0	59.112	334.0	2:26.617	214	33.682	1:01.447	303.9	1:03.059	303.9	2:38.188	
106	32.012	56.948	333.3	59.862	333.3	2:28.822	215	32.940	58.645	325.3	1:02.880	325.3	2:34.465	
107	31.793	56.603	331.3	59.912	331.3	2:28.308	216	32.963	57.894	332.0	1:02.645	332.0	2:33.502	
108	31.699	56.352	330.6	59.308	330.6	2:27.359	217	33.496	58.972	320.8	1:03.287	320.8	2:35.755	
109	31.666	56.164	330.6	59.239	330.6	2:27.069	218	35.451	1:01.926	325.3	1:04.473	325.3	2:41.850	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

HANKOOK PERFORMANCE TYRES
CIRCUIT OF THE AMERICAS
panta MEMBER OF MOL GROUP RACING FUEL
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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

158 Classic BMW — BMW M235i Racing Cup

lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit
1	38.604		1:02.054	318.3	1:06.123		318.3	2:46.781	
2	33.741		59.379	327.9	1:02.361		327.9	2:35.481	
3	32.888		58.187	333.3	1:02.605		333.3	2:33.680	
4	33.308		58.311	337.5	1:01.387		337.5	2:33.006	
5	32.739		58.252	334.7	1:02.875		334.7	2:33.866	
6	32.861		58.536	330.6	1:00.975		330.6	2:32.372	
7	32.485		58.353	330.6	1:02.516		330.6	2:33.354	
8	32.809		57.904	328.6	1:01.313		328.6	2:32.026	
9	32.985		57.483	329.9	1:01.287		329.9	2:31.755	
10	32.523		57.729	327.9	1:01.917		327.9	2:32.169	
11	32.768		58.888	328.6	1:01.561		328.6	2:33.217	
12	32.495		57.580	329.3	1:00.600		329.3	2:30.675	
13	32.686		57.953	329.9	1:01.381		329.9	2:32.020	
14	32.505		57.977	328.6	1:01.481		328.6	2:31.963	
15	32.966		57.911	326.0	1:02.916		326.0	2:33.793	
16	33.056		58.084	328.6	1:00.938		328.6	2:32.078	
17	33.997		57.984	329.9	1:02.071		329.9	2:34.052	
18	33.445		58.259	331.3	1:00.995		331.3	2:32.699	
19	32.974		57.845	329.9	1:00.558		329.9	2:31.377	
20	32.600		57.815	331.3	1:00.762		331.3	2:31.177	
21	32.448		57.895	330.6	1:03.382		330.6	2:33.725	
22	33.017		57.551	333.3	In		333.3	2:36.921	P
23	Out		1:01.880	322.1	1:04.289		322.1	6:59.613	
24	36.033		1:02.252	326.0	1:02.379		326.0	2:40.664	
25	34.253		59.252	329.3	1:03.196		329.3	2:36.701	
26	32.601		58.967	320.8	1:01.794		320.8	2:33.362	
27	33.428		58.706	327.3	1:01.835		327.3	2:33.969	
28	34.390		59.304	324.0	1:02.844		324.0	2:36.538	
29	33.394		1:00.393	330.6	1:03.517		330.6	2:37.304	
30	33.259		1:00.707	329.3	1:01.826		329.3	2:35.792	
31	32.626		58.712	323.4	1:01.655		323.4	2:32.993	
32	32.606		58.638	326.6	1:02.406		326.6	2:33.650	
33	34.421		59.359	328.6	1:04.058		328.6	2:37.838	
34	33.011		58.971	331.3	1:02.196		331.3	2:34.178	
35	33.972		58.866	328.6	1:03.020		328.6	2:35.858	
36	33.043		58.959	331.3	1:02.162		331.3	2:34.164	
37	34.141		58.957	314.0	1:04.824		314.0	2:37.922	
38	32.816		59.130	320.2	1:02.861		320.2	2:34.807	
39	34.500		59.696	329.9	1:02.800		329.9	2:36.996	
40	34.047		58.862	269.1	1:04.016		269.1	2:36.925	
41	32.771		59.785	328.6	1:05.297		328.6	2:37.853	
42	33.178		59.301	324.0	1:02.819		324.0	2:35.298	
43	35.020		59.318	330.6	1:02.371		330.6	2:36.709	
44	33.853		1:00.211	328.6	1:04.362		328.6	2:38.426	
45	33.543		1:01.107	327.9	1:02.601		327.9	2:37.251	
46	33.037		58.813	322.1	1:02.450		322.1	2:34.300	
47	32.752		58.873	329.3	1:02.616		329.3	2:34.241	
48	32.955		1:00.448	326.0	1:04.498		326.0	2:37.901	
49	32.931		58.378	324.0	1:03.622		324.0	2:34.931	
50	32.969		58.606	309.2	1:04.330		309.2	2:35.905	
51	34.351		58.943	330.6	1:02.256		330.6	2:35.550	
52	33.570		59.145	321.4	1:02.667		321.4	2:35.382	
53	32.969		58.997	314.6	In		314.6	2:48.290	P
54	Out		58.862	324.0	1:01.686		324.0	7:46.546	
55	33.366		57.724	314.6	1:00.351		314.6	2:31.441	
56	32.323		2:07.265	87.4	2:07.000		87.4	4:46.588	
57	1:25.330		2:21.082	86.4	1:10.146		86.4	4:56.558	
58	32.499		57.893	329.9	1:00.941		329.9	2:31.333	
59	32.434		56.793	329.3	59.519		329.3	2:28.746	
60	32.043		56.248	329.3	59.055		329.3	2:27.346	
61	31.998		56.321	334.0	1:00.176		334.0	2:28.495	
62	32.596		56.718	330.6	59.923		330.6	2:29.237	
63	32.539		57.406	331.3	59.537		331.3	2:29.482	
110	32.469		57.548	328.6	1:00.369		328.6	2:30.386	
111	32.336		59.278	328.6	In		328.6	2:34.434	P
112	Out		1:04.363	309.2	1:05.945		309.2	9:30.175	
113	34.330		1:01.193	322.1	1:05.010		322.1	2:40.533	
114	34.387		1:02.403	319.5	1:05.846		319.5	2:42.636	
115	34.047		1:00.172	313.3	1:04.079		313.3	2:38.298	
116	34.343		59.374	326.6	1:03.525		326.6	2:37.242	
117	33.608		59.475	324.0	1:02.905		324.0	2:35.988	
118	33.266		59.280	327.3	1:02.676		327.3	2:35.222	
119	33.291		1:00.021	322.7	1:02.094		322.7	2:35.406	
120	33.144		1:00.800	327.9	1:02.345		327.9	2:36.289	
121	34.514		1:00.625	327.3	1:05.309		327.3	2:40.448	
122	32.976		59.560	328.6	1:02.264		328.6	2:34.800	
123	32.929		59.212	329.3	1:02.590		329.3	2:34.731	
124	32.887		58.604	281.3	1:05.116		281.3	2:36.607	
125	32.708		58.509	332.0	1:01.497		332.0	2:32.714	
126	33.439		58.657	325.3	1:02.260		325.3	2:34.356	
127	34.565		1:00.034	309.2	1:02.660		309.2	2:37.259	
128	34.049		59.124	326.0	1:01.820		326.0	2:34.993	
129	32.850		59.353	329.9	1:01.421		329.9	2:33.624	
130	32.861		58.396	325.3	1:02.023		325.3	2:33.280	
131	34.813		59.093	327.3	1:01.435		327.3	2:35.341	
132	32.869		58.488	328.6	1:01.504		328.6	2:32.861	
133	32.969		58.847	324.0	1:01.866		324.0	2:33.682	
134	32.607		58.674	329.3	1:00.860		329.3	2:32.141	
135	33.291		59.461	330.6	1:01.262		330.6	2:34.014	
136	32.682		58.322	329.3	1:02.166		329.3	2:33.170	
137	32.815		58.371	328.6	1:02.015		328.6	2:33.201	
138	32.506		58.367	325.3	1:02.079		325.3	2:32.952	
139	32.800		59.160	329.9	In		329.9	2:48.327	P
140	Out		59.886	324.6	1:00.960		324.6	6:46.639	
141	32.567		57.058	327.9	59.859		327.9	2:29.484	
142	32.340		56.940	328.6	59.949		328.6	2:29.229	
143	32.394		56.794	327.9	1:00.051		327.9	2:29.239	
144	31.970		57.030	328.6	59.974		328.6	2:28.974	
145	32.253		57.100	329.3	1:00.653		329.3	2:30.006	
146	32.275		57.619	331.3	1:01.964		331.3	2:31.858	
147	33.651		57.076	329.3	1:01.266		329.3	2:31.993	
148	32.158		57.635	329.9	1:01.192		329.9	2:30.985	
149	32.347		57.018	331.3	1:00.293		331.3	2:29.658	
150	32.086		57.000	329.9	1:00.148		329.9	2:29.234	
151	32.222		57.222	329.9	59.941		329.9	2:29.385	
152	32.408		57.130	327.3	1:00.460		327.3	2:29.998	
153	32.241		57.438	328.6	1:00.960		328.6	2:30.639	
154	33.281		57.342	330.6	1:00.149		330.6	2:30.772	
155	32.911		57.147	332.0	1:00.917		332.0	2:30.975	
156	32.295		57.181	328.6	1:00.387		328.6	2:29.863	
157	32.862		57.128	327.9	1:00.452		327.9	2:30.442	
158	32.292		57.482	332.0	1:01.025		332.0	2:30.799	
159	32.229		57.213	329.9	1:00.357		329.9	2:29.799	
160	32.239		57.151	329.9	1:00.023		329.9	2:29.413	
161	32.425		57.030	331.3	1:00.396		331.3	2:29.851	
162	32.679		57.103	328.6	1:00.656		328.6	2:30.438	
163	32.264		57.224	330.6	1:00.671		330.6	2:30.159	
164	32.191		58.030	331.3	1:00.786		331.3	2:31.007	
165	32.248		57.148	331.3	1:00.372		331.3	2:29.768	
166	32.543		57.509	330.6	In		330.6	2:35.722	P
167	Out		1:00.435	322.1	1:02.470		322.1	6:58.229	
168	32.490		57.493	329.3	1:00.591		329.3	2:30.574	
169	34.029		56.865	328.6	59.413		328.6	2:30.307	
170	32.053		57.176	330.6	1:00.055		330.6	2:29.284	
171	32.470		56.996	329.3	1:00.745		329.3	2:30.211	
172	32.829		58.624	331.3	1:00.217		331.3	2:31.670	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

64	32.833	57.205	334.0	59.193	334.0	2:29.231		173	33.726	57.992	330.6	1:00.074	330.6	2:31.792	
65	32.190	56.996	330.6	1:00.159	330.6	2:29.345		174	32.387	57.188	331.3	59.917	331.3	2:29.492	
66	32.330	57.023	329.3	1:01.230	329.3	2:30.583		175	32.924	57.288	331.3	59.605	331.3	2:29.817	
67	32.577	57.449	329.9	1:00.345	329.9	2:30.371		176	32.166	57.421	329.9	59.649	329.9	2:29.236	
68	32.214	57.318	328.6	59.535	328.6	2:29.067		177	32.941	57.050	330.6	59.998	330.6	2:29.989	
69	32.630	57.734	304.5	1:04.501	304.5	2:34.865		178	32.860	57.654	329.9	59.677	329.9	2:30.191	
70	33.850	57.167	332.6	1:00.118	332.6	2:31.135		179	32.015	56.718	329.9	59.512	329.9	2:28.245	
71	32.311	57.469	334.7	1:00.479	334.7	2:30.259		180	32.490	57.596	329.9	59.955	329.9	2:30.041	
72	32.703	56.613	331.3	1:01.510	331.3	2:30.826		181	32.263	56.916	329.9	59.883	329.9	2:29.062	
73	32.266	57.284	331.3	1:00.285	331.3	2:29.835		182	32.066	57.361	329.9	59.807	329.9	2:29.234	
74	32.962	57.586	329.3	1:01.989	329.3	2:32.537		183	32.924	57.132	328.6	1:00.092	328.6	2:30.148	
75	32.565	57.571	317.0	1:01.181	317.0	2:31.317		184	32.289	57.032	325.3	1:02.577	325.3	2:31.898	
76	32.350	57.396	329.9	1:00.148	329.9	2:29.894		185	32.238	58.604	331.3	1:00.773	331.3	2:31.615	
77	32.189	57.456	329.9	59.785	329.9	2:29.430		186	32.270	57.407	329.3	1:00.148	329.3	2:29.825	
78	32.381	57.226	328.6	1:01.160	328.6	2:30.767		187	32.461	58.083	329.9	59.911	329.9	2:30.455	
79	32.501	57.536	329.3	1:01.229	329.3	2:31.266		188	32.891	57.244	328.6	59.967	328.6	2:30.102	
80	32.823	57.641	332.0	1:00.440	332.0	2:30.904		189	32.246	56.924	333.3	59.874	333.3	2:29.044	
81	32.770	57.871	322.1	1:01.038	322.1	2:31.679		190	32.191	57.069	330.6	1:00.129	330.6	2:29.389	
82	32.656	57.825	331.3	1:00.562	331.3	2:31.043		191	32.284	57.366	329.9	1:00.267	329.9	2:29.917	
83	32.445	57.460	333.3	In	333.3	2:35.610	P	192	32.660	57.073	332.6	1:00.704	332.6	2:30.437	
84	Out	58.816	329.3	1:01.030	329.3	14:48.041		193	32.455	58.065	331.3	1:00.271	331.3	2:30.791	
85	32.634	57.265	327.3	59.683	327.3	2:29.582		194	32.114	56.927	332.0	59.663	332.0	2:28.704	
86	32.121	56.932	332.6	59.702	332.6	2:28.755		195	32.203	57.013	324.6	In	324.6	2:32.001	P
87	33.056	57.159	332.6	1:00.695	332.6	2:30.910		196	Out	59.769	326.0	1:02.868	326.0	10:06.746	
88	32.237	57.014	329.3	1:00.446	329.3	2:29.697		197	32.964	58.376	327.3	1:00.983	327.3	2:32.323	
89	32.256	57.059	328.6	1:00.114	328.6	2:29.429		198	32.778	57.562	330.6	1:01.164	330.6	2:31.504	
90	32.256	57.307	332.0	1:00.480	332.0	2:30.043		199	32.761	57.430	332.0	1:01.112	332.0	2:31.303	
91	33.146	58.303	329.9	1:00.958	329.9	2:32.407		200	32.544	57.198	331.3	1:00.538	331.3	2:30.280	
92	32.325	56.840	332.0	1:00.025	332.0	2:29.190		201	32.403	57.581	330.6	1:01.318	330.6	2:31.302	
93	32.141	56.931	332.0	1:00.469	332.0	2:29.541		202	32.413	57.738	329.9	1:00.786	329.9	2:30.937	
94	32.459	57.166	329.9	1:00.393	329.9	2:30.018		203	32.374	58.266	333.3	1:04.070	333.3	2:34.710	
95	32.126	57.080	330.6	59.924	330.6	2:29.130		204	32.513	57.999	332.0	1:00.889	332.0	2:31.401	
96	32.267	58.123	332.6	1:00.886	332.6	2:31.276		205	32.555	57.846	328.6	1:01.263	328.6	2:31.664	
97	32.244	57.169	329.9	59.868	329.9	2:29.281		206	32.548	57.624	329.9	1:01.105	329.9	2:31.277	
98	33.490	57.550	334.0	1:01.263	334.0	2:32.303		207	32.516	57.733	332.0	1:01.175	332.0	2:31.424	
99	32.481	57.585	327.9	1:00.782	327.9	2:30.848		208	32.537	57.418	320.2	1:01.114	320.2	2:31.069	
100	32.514	57.504	326.6	1:01.787	326.6	2:31.805		209	32.394	57.749	334.0	1:01.456	334.0	2:31.599	
101	32.753	57.749	332.6	1:00.681	332.6	2:31.183		210	32.984	57.499	309.8	1:03.339	309.8	2:33.822	
102	32.633	57.543	330.6	1:03.029	330.6	2:33.205		211	32.881	57.751	335.4	1:01.603	335.4	2:32.235	
103	32.866	57.680	329.9	1:00.407	329.9	2:30.953		212	32.759	57.756	329.3	1:01.326	329.3	2:31.841	
104	32.200	57.165	326.0	1:00.349	326.0	2:29.714		213	32.955	58.836	276.9	1:03.007	276.9	2:34.798	
105	33.265	58.097	326.0	1:00.573	326.0	2:31.935		214	32.607	57.630	329.3	1:01.612	329.3	2:31.849	
106	32.447	58.599	332.0	1:00.619	332.0	2:31.665		215	33.273	57.976	327.3	1:01.008	327.3	2:32.257	
107	32.469	57.156	327.9	1:00.479	327.9	2:30.104		216	33.903	58.645	329.9	1:01.427	329.9	2:33.975	
108	32.206	57.588	332.0	1:00.577	332.0	2:30.371		217	33.152	59.143	329.9	1:01.829	329.9	2:34.124	
109	32.341	57.519	334.7	1:00.430	334.7	2:30.290		218							

161	QSR Racingschool									BMW M235i Racing Cup									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	36.207		1:00.314	327.9	1:02.643		327.9	2:39.164		109	Out		59.763	310.9	1:02.170		310.9	7:03.147	
2	33.971		58.487	325.3	1:00.619		325.3	2:33.077		110	33.183		59.095	318.9	1:01.179		318.9	2:33.457	
3	32.784		59.299	321.4	1:00.839		321.4	2:32.922		111	32.962		57.316	319.5	1:01.320		319.5	2:31.598	
4	33.163		57.337	322.7	1:00.535		322.7	2:31.035		112	34.677		57.313	315.8	1:01.458		315.8	2:33.448	
5	33.210		57.386	323.4	1:00.679		323.4	2:31.275		113	32.709		57.789	320.8	1:01.359		320.8	2:31.857	
6	33.492		58.179	325.3	1:00.426		325.3	2:32.097		114	33.427		57.650	321.4	1:00.633		321.4	2:31.710	
7	33.483		57.863	327.9	1:00.871		327.9	2:32.217		115	33.168		57.493	321.4	1:00.871		321.4	2:31.532	
8	32.714		58.119	326.0	1:01.549		326.0	2:32.382		116	32.574		57.447	315.2	1:00.725		315.2	2:30.746	
9	33.410		58.895	324.0	1:01.041		324.0	2:33.346		117	32.988		57.433	320.8	1:00.734		320.8	2:31.155	
10	33.400		57.548	324.6	1:01.826		324.6	2:32.774		118	33.132		58.562	308.0	1:02.115		308.0	2:33.809	
11	32.776		58.136	325.3	1:01.264		325.3	2:32.176		119	33.019		58.233	320.2	1:00.794		320.2	2:32.046	
12	32.963		57.713	325.3	1:00.990		325.3	2:31.666		120	33.020		57.925	320.2	1:01.800		320.2	2:32.745	
13	32.962		57.483	322.7	1:01.428		322.7	2:31.873		121	33.072		58.616	318.9	1:00.721		318.9	2:32.409	
14	33.036		58.113	324.0	1:00.869		324.0	2:32.018		122	33.022		58.131	319.5	1:00.687		319.5	2:31.840	
15	32.896		57.482	323.4	1:01.972		323.4	2:32.350		123	32.635		57.871	320.8	1:00.959		320.8	2:31.465	
16	32.919		57.632	326.6	In		326.6	2:36.306	P	124	33.669		57.799	324.0	1:01.487		324.0	2:32.955	
17	Out		1:03.327	315.2	1:07.282		315.2	8:14.307		125	35.091		59.371	313.3	1:01.172		313.3	2:35.634	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

HANKOOK PERFORMANCE TYRES
CIRCUIT OF THE AMERICAS
panta MEMBER OF MOL GROUP RACING FUEL
radiolemans.com

24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

18	34.878	1:01.237	320.2	1:04.145	320.2	2:40.260		126	32.882	57.873	316.4	1:01.472	316.4	2:32.227	
19	34.094	59.994	312.1	1:02.945	312.1	2:37.033		127	33.079	58.066	318.9	1:00.662	318.9	2:31.807	
20	34.110	1:00.531	319.5	1:02.013	319.5	2:36.654		128	32.962	57.748	320.2	1:01.291	320.2	2:32.001	
21	33.629	58.860	320.8	1:02.074	320.8	2:34.563		129	32.921	58.208	320.2	1:00.802	320.2	2:31.931	
22	33.404	1:00.237	321.4	1:01.462	321.4	2:35.103		130	33.027	57.788	322.1	1:01.181	322.1	2:31.996	
23	33.383	58.459	320.8	1:01.495	320.8	2:33.337		131	32.897	57.804	320.8	1:01.723	320.8	2:32.424	
24	33.411	59.398	309.2	1:02.767	309.2	2:35.576		132	33.258	1:00.031	323.4	1:02.030	323.4	2:35.319	
25	32.851	58.886	322.7	1:00.735	322.7	2:32.472		133	33.656	58.507	324.0	1:02.576	324.0	2:34.739	
26	33.414	58.372	322.1	1:01.039	322.1	2:32.825		134	32.964	59.213	322.7	1:01.285	322.7	2:33.462	
27	33.854	58.374	320.8	1:00.991	320.8	2:33.219		135	32.932	58.030	321.4	1:02.459	321.4	2:33.421	
28	33.640	58.820	320.2	1:01.497	320.2	2:33.957		136	33.183	57.650	320.8	1:01.206	320.8	2:32.039	
29	33.744	58.529	320.8	1:01.558	320.8	2:33.831		137	33.089	58.520	320.2	1:03.159	320.2	2:34.768	
30	33.532	58.552	320.8	1:01.829	320.8	2:33.913		138	33.870	59.236	320.2	In	320.2	2:38.158	P
31	33.005	58.797	322.7	1:01.257	322.7	2:33.059		139	Out	1:01.617	314.6	1:03.516	314.6	7:01.557	
32	33.072	58.404	325.3	1:01.251	325.3	2:32.727		140	33.858	59.772	313.3	1:02.295	313.3	2:35.925	
33	32.983	58.626	326.6	1:00.846	326.6	2:32.455		141	33.585	59.639	315.8	1:03.438	315.8	2:36.662	
34	33.996	58.704	324.0	1:01.405	324.0	2:34.105		142	33.431	58.924	320.2	1:02.596	320.2	2:34.951	
35	33.067	1:00.280	325.3	1:01.075	325.3	2:34.422		143	33.190	59.056	321.4	1:01.892	321.4	2:34.138	
36	33.379	1:00.020	318.3	1:01.011	318.3	2:34.410		144	33.661	1:00.038	318.3	1:02.876	318.3	2:36.575	
37	33.423	59.166	324.6	1:01.994	324.6	2:34.583		145	33.279	59.271	319.5	1:01.523	319.5	2:34.073	
38	33.107	1:00.339	327.3	1:00.915	327.3	2:34.361		146	33.481	58.964	315.8	1:01.579	315.8	2:34.024	
39	32.767	58.418	326.0	1:00.949	326.0	2:32.134		147	32.990	59.272	309.8	1:01.942	309.8	2:34.204	
40	32.715	58.764	326.0	1:00.427	326.0	2:31.906		148	33.655	59.816	314.0	1:01.207	314.0	2:34.678	
41	32.690	59.086	324.0	1:00.669	324.0	2:32.445		149	33.474	58.935	318.9	1:01.907	318.9	2:34.316	
42	32.792	58.070	317.6	1:01.276	317.6	2:32.138		150	33.918	58.729	317.0	1:02.347	317.0	2:34.994	
43	33.134	59.487	326.0	1:01.511	326.0	2:34.132		151	33.259	58.858	316.4	1:01.318	316.4	2:33.435	
44	32.580	59.159	323.4	1:00.126	323.4	2:31.865		152	33.137	58.782	307.4	1:01.598	307.4	2:33.517	
45	33.309	58.418	325.3	1:00.618	325.3	2:32.345		153	33.259	58.589	317.6	1:01.955	317.6	2:33.803	
46	33.071	58.504	320.8	1:02.975	320.8	2:34.550		154	33.740	58.938	318.3	1:01.427	318.3	2:34.105	
47	32.914	57.987	326.6	1:00.789	326.6	2:31.690		155	33.189	59.091	321.4	1:01.730	321.4	2:34.010	
48	32.695	1:00.467	320.8	1:02.804	320.8	2:35.966		156	34.751	59.902	305.7	1:01.454	305.7	2:36.107	
49	33.981	59.210	317.6	1:02.768	317.6	2:35.959		157	32.991	59.222	314.0	1:02.656	314.0	2:34.869	
50	33.373	58.674	324.6	1:01.051	324.6	2:33.098		158	32.955	58.590	316.4	1:01.066	316.4	2:32.611	
51	33.062	58.839	324.0	In	324.0	2:39.629	P	159	32.808	58.710	313.3	1:01.731	313.3	2:33.249	
52	Out	1:00.433	321.4	1:02.913	321.4	7:42.146		160	33.294	59.556	317.0	1:00.937	317.0	2:33.787	
53	33.017	58.273	318.9	1:02.308	318.9	2:33.598		161	33.247	59.999	316.4	1:02.427	316.4	2:35.673	
54	33.352	57.960	321.4	1:01.604	321.4	2:32.916		162	33.060	58.495	316.4	1:01.001	316.4	2:32.556	
55	33.083	58.076	321.4	1:01.486	321.4	2:32.645		163	33.173	1:00.757	315.2	1:01.482	315.2	2:35.412	
56	33.220	1:21.881	88.1	1:52.541	88.1	3:47.642		164	34.098	58.715	316.4	1:01.714	316.4	2:34.527	
57	1:17.898	2:13.429	87.5	1:46.623	87.5	5:17.950		165	33.218	59.596	314.0	In	314.0	2:41.982	P
58	33.630	59.024	323.4	1:01.414	323.4	2:34.068		166	Out	59.771	314.6	1:03.554	314.6	6:55.973	
59	32.994	58.130	321.4	1:01.389	321.4	2:32.513		167	33.149	58.697	317.6	1:01.870	317.6	2:33.716	
60	33.316	58.335	321.4	1:01.578	321.4	2:33.229		168	33.004	59.207	317.0	1:02.118	317.0	2:34.329	
61	33.154	57.372	322.7	1:01.612	322.7	2:32.138		169	33.632	58.739	317.6	1:01.854	317.6	2:34.225	
62	32.872	58.645	322.1	1:01.298	322.1	2:32.815		170	33.346	58.850	317.0	1:02.097	317.0	2:34.293	
63	33.584	58.753	323.4	1:01.580	323.4	2:33.917		171	33.884	58.436	321.4	1:02.356	321.4	2:34.676	
64	32.997	57.933	320.2	1:01.955	320.2	2:32.885		172	33.396	59.122	319.5	1:01.916	319.5	2:34.434	
65	32.902	58.125	321.4	1:02.490	321.4	2:33.517		173	33.309	58.742	317.6	1:01.828	317.6	2:33.879	
66	32.965	58.109	320.2	1:01.136	320.2	2:32.210		174	33.169	59.878	318.9	1:02.226	318.9	2:35.273	
67	32.887	59.080	322.1	1:01.291	322.1	2:33.258		175	33.125	58.799	320.2	1:02.702	320.2	2:34.626	
68	32.947	57.757	312.1	1:01.202	312.1	2:31.906		176	33.103	59.222	319.5	1:02.696	319.5	2:35.021	
69	32.791	58.435	321.4	1:01.625	321.4	2:32.851		177	33.726	59.853	318.3	1:02.935	318.3	2:36.514	
70	32.963	58.297	322.1	1:01.828	322.1	2:33.088		178	33.296	59.917	319.5	1:01.717	319.5	2:34.930	
71	32.532	58.038	321.4	1:02.688	321.4	2:33.258		179	33.303	58.591	314.6	1:02.430	314.6	2:34.324	
72	33.238	59.278	319.5	1:01.676	319.5	2:34.192		180	32.981	58.504	318.3	1:02.180	318.3	2:33.665	
73	32.653	57.936	324.6	1:00.857	324.6	2:31.446		181	33.161	59.478	317.6	1:01.730	317.6	2:34.369	
74	32.988	58.354	323.4	1:01.439	323.4	2:32.781		182	33.057	58.413	324.6	1:02.419	324.6	2:33.889	
75	32.775	57.714	326.0	1:01.819	326.0	2:32.308		183	33.021	58.966	317.6	1:02.016	317.6	2:34.003	
76	33.066	58.347	326.0	1:01.327	326.0	2:32.740		184	33.035	58.485	317.6	1:02.634	317.6	2:34.154	
77	34.332	1:13.312	306.8	In	306.8	3:17.439	P	185	33.395	59.304	317.6	1:02.005	317.6	2:34.704	
78	Out	1:00.436	318.3	1:02.026	318.3	20:44.449		186	33.487	58.902	320.8	1:02.196	320.8	2:34.585	
79	33.304	1:00.605	320.2	1:02.175	320.2	2:36.084		187	33.169	58.694	318.3	1:02.511	318.3	2:34.374	
80	33.989	58.614	320.2	1:03.307	320.2	2:35.910		188	33.337	59.135	322.1	1:01.719	322.1	2:34.191	
81	33.699	58.535	320.2	1:01.833	320.2	2:34.067		189	32.767	59.130	321.4	In	321.4	2:38.766	P
82	34.703	58.969	318.9	1:02.076	318.9	2:35.748		190	Out	58.501	319.5	1:01.165	319.5	6:27.596	
83	33.446	1:00.117	319.5	1:02.098	319.5	2:35.661		191	33.645	57.742	321.4	1:01.094	321.4	2:32.481	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

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HANKOOK PERFORMANCE TYRES
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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

84	33.570	1:00.774	320.2	1:01.768	320.2	2:36.112	192	32.872	58.053	319.5	1:00.480	319.5	2:31.405
85	33.372	58.972	320.8	1:02.795	320.8	2:35.139	193	32.792	58.258	319.5	1:01.634	319.5	2:32.684
86	33.103	59.201	320.2	1:02.057	320.2	2:34.361	194	32.637	57.587	320.8	1:00.647	320.8	2:30.871
87	33.380	59.512	322.1	1:02.561	322.1	2:35.453	195	32.986	58.235	317.0	1:01.110	317.0	2:32.331
88	33.325	58.773	324.0	1:02.028	324.0	2:34.126	196	33.516	59.671	324.6	1:00.500	324.6	2:33.687
89	33.768	58.895	323.4	1:02.706	323.4	2:35.369	197	32.767	58.533	319.5	1:00.782	319.5	2:32.082
90	33.256	59.429	320.8	1:02.260	320.8	2:34.945	198	32.923	58.265	319.5	1:00.651	319.5	2:31.839
91	33.028	58.394	322.1	1:02.342	322.1	2:33.764	199	33.219	58.359	320.8	1:01.033	320.8	2:32.611
92	33.103	59.031	321.4	1:03.247	321.4	2:35.381	200	32.740	57.778	321.4	1:00.691	321.4	2:31.209
93	33.135	58.888	316.4	1:03.860	316.4	2:35.883	201	32.718	57.898	319.5	1:00.552	319.5	2:31.168
94	45.619	59.183	282.2	1:03.674	282.2	2:48.476	202	32.618	58.007	320.8	1:01.079	320.8	2:31.704
95	33.454	58.833	321.4	1:01.910	321.4	2:34.197	203	32.605	58.150	322.1	1:01.945	322.1	2:32.700
96	33.020	59.193	320.8	1:03.596	320.8	2:35.809	204	32.760	58.234	319.5	1:01.281	319.5	2:32.275
97	34.625	58.548	320.8	1:01.977	320.8	2:35.150	205	32.554	57.876	319.5	1:01.223	319.5	2:31.653
98	33.331	58.819	318.9	1:02.192	318.9	2:34.342	206	32.757	57.758	320.8	1:01.642	320.8	2:32.157
99	33.640	58.854	321.4	1:01.846	321.4	2:34.340	207	33.212	58.210	320.2	1:01.068	320.2	2:32.490
100	33.128	59.449	320.2	1:02.893	320.2	2:35.470	208	32.811	58.038	320.2	1:02.199	320.2	2:33.048
101	33.914	59.814	320.8	1:02.521	320.8	2:36.249	209	32.727	57.967	319.5	1:00.989	319.5	2:31.683
102	33.706	59.579	324.6	1:02.307	324.6	2:35.592	210	33.202	57.871	320.8	1:00.758	320.8	2:31.831
103	32.891	59.898	320.8	1:02.818	320.8	2:35.607	211	32.651	58.527	318.3	1:01.754	318.3	2:32.932
104	33.466	1:01.022	319.5	1:02.255	319.5	2:36.743	212	33.061	58.606	319.5	1:02.432	319.5	2:34.099
105	33.419	58.726	320.2	1:04.374	320.2	2:36.519	213	33.722	58.559	318.9	1:01.116	318.9	2:33.397
106	32.964	59.576	322.1	1:02.058	322.1	2:34.598	214	32.656	57.783	318.9	1:01.480	318.9	2:31.919
107	35.083	58.606	322.7	1:01.715	322.7	2:35.404	215	33.084	1:00.020	320.8	1:02.579	320.8	2:35.683
108	34.094	58.478	323.4	In	323.4	2:38.143 P	216						

171	Team Eva Solo / Jönsson Consulting									Peugeot RCZ									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	37.034		1:01.556	302.8	1:04.068		302.8	2:42.658		107	35.488		59.588	302.2	1:02.316		302.2	2:37.392	
2	34.715		59.076	310.3	1:02.521		310.3	2:36.312		108	34.097		59.207	303.4	1:01.873		303.4	2:35.177	
3	33.640		59.008	312.1	1:02.260		312.1	2:34.908		109	34.567		59.175	312.7	1:02.108		312.7	2:35.850	
4	33.667		58.625	314.0	1:02.276		314.0	2:34.568		110	33.980		1:00.714	296.7	1:03.410		296.7	2:38.104	
5	33.431		58.540	314.0	In		314.0	2:37.920	P	111	34.133		59.845	303.4	1:02.411		303.4	2:36.389	
6	Out		1:01.446	282.2	1:03.457		282.2	10:14.003		112	34.658		59.571	301.7	1:03.267		301.7	2:37.496	
7	33.624		1:00.592	313.3	1:02.498		313.3	2:36.714		113	34.595		59.721	301.7	1:04.306		301.7	2:38.622	
8	33.369		58.038	300.0	1:03.607		300.0	2:35.014		114	34.025		59.163	308.6	1:02.189		308.6	2:35.377	
9	33.636		57.609	314.6	1:02.947		314.6	2:34.192		115	34.020		59.580	307.4	1:02.094		307.4	2:35.694	
10	33.304		58.120	314.6	1:00.677		314.6	2:32.101		116	34.487		1:01.542	296.2	1:02.958		296.2	2:38.987	
11	33.230		57.861	315.8	1:00.977		315.8	2:32.068		117	34.310		59.311	312.1	1:05.839		312.1	2:39.460	
12	33.046		57.555	318.9	1:00.844		318.9	2:31.445		118	34.593		1:01.088	308.6	1:02.626		308.6	2:38.307	
13	33.236		57.999	313.3	1:01.679		313.3	2:32.914		119	34.434		59.697	302.2	1:03.395		302.2	2:37.526	
14	33.413		58.536	317.0	1:01.161		317.0	2:33.110		120	34.234		59.963	286.2	1:03.786		286.2	2:37.983	
15	33.247		58.207	311.5	1:01.981		311.5	2:33.435		121	33.864		59.616	301.1	1:02.515		301.1	2:35.995	
16	33.828		57.994	318.3	1:03.028		318.3	2:34.850		122	34.070		59.400	305.1	1:02.282		305.1	2:35.752	
17	33.155		58.819	316.4	1:02.027		316.4	2:34.001		123	34.625		1:00.571	309.2	1:02.627		309.2	2:37.823	
18	33.098		58.156	311.5	1:01.414		311.5	2:32.668		124	33.756		1:00.356	308.6	1:03.190		308.6	2:37.302	
19	33.867		58.351	312.7	1:01.033		312.7	2:33.251		125	33.931		59.547	314.0	1:02.598		314.0	2:36.076	
20	33.207		1:00.799	317.0	1:01.555		317.0	2:35.561		126	35.063		59.849	288.3	In		288.3	2:43.002	P
21	32.961		57.969	322.1	1:01.328		322.1	2:32.258		127	Out		1:03.373	289.8	1:05.071		289.8	8:28.011	
22	33.285		57.844	315.2	1:01.824		315.2	2:32.953		128	34.037		1:00.489	306.8	1:04.881		306.8	2:39.407	
23	33.307		58.644	314.6	1:01.222		314.6	2:33.173		129	34.494		1:00.315	274.6	1:02.770		274.6	2:37.579	
24	33.035		58.651	317.6	1:01.057		317.6	2:32.743		130	34.811		59.918	289.3	1:03.274		289.3	2:38.003	
25	33.818		58.043	312.1	1:01.836		312.1	2:33.697		131	33.992		59.239	298.9	1:01.310		298.9	2:34.541	
26	33.867		59.085	317.0	1:02.468		317.0	2:35.420		132	33.561		59.273	310.3	1:01.499		310.3	2:34.333	
27	33.478		58.877	317.6	1:02.217		317.6	2:34.572		133	33.397		59.408	307.4	1:01.478		307.4	2:34.283	
28	33.505		58.773	311.5	1:02.048		311.5	2:34.326		134	33.405		58.978	310.9	1:02.233		310.9	2:34.616	
29	33.582		59.280	314.0	1:02.021		314.0	2:34.883		135	34.816		59.322	304.5	1:01.358		304.5	2:35.496	
30	33.236		58.260	317.6	1:01.777		317.6	2:33.273		136	33.308		59.129	311.5	1:01.935		311.5	2:34.372	
31	33.171		58.298	315.8	1:02.631		315.8	2:34.100		137	35.640		1:02.968	247.3	1:05.173		247.3	2:43.781	
32	33.157		58.941	317.6	1:01.485		317.6	2:33.583		138	35.293		59.867	303.9	1:02.549		303.9	2:37.709	
33	33.987		58.770	319.5	In		319.5	2:37.662	P	139	33.313		58.820	312.1	1:01.752		312.1	2:33.885	
34	Out		1:01.950	303.9	1:03.788		303.9	7:16.419		140	33.589		1:00.334	305.7	1:01.602		305.7	2:35.525	
35	33.808		59.370	317.6	1:01.589		317.6	2:34.767		141	33.662		59.980	310.9	1:02.645		310.9	2:36.287	
36	33.982		58.538	315.2	1:02.693		315.2	2:35.213		142	34.572		58.935	299.4	1:02.014		299.4	2:35.521	
37	33.813		58.212	316.4	1:02.401		316.4	2:34.426		143	33.707		59.397	299.4	1:01.590		299.4	2:34.694	
38	33.890		58.864	315.8	1:04.011		315.8	2:36.765		144	33.679		59.524	301.1	1:02.044		301.1	2:35.247	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

HANKOOK PERFORMANCE TYRES
CIRCUIT OF THE AMERICAS
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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

39	34.756	58.766	314.6	1:02.688	314.6	2:36.210	145	34.441	1:00.501	242.9	1:03.388	242.9	2:38.330	
40	34.377	59.257	312.7	1:03.047	312.7	2:36.681	146	37.028	59.976	303.9	1:02.204	303.9	2:39.208	
41	34.514	58.940	303.4	1:02.872	303.4	2:36.326	147	33.583	59.345	310.3	1:02.049	310.3	2:34.977	
42	34.044	59.011	315.2	1:02.632	315.2	2:35.687	148	33.570	59.748	302.2	1:01.690	302.2	2:35.008	
43	34.073	59.004	314.6	1:03.820	314.6	2:36.897	149	33.789	59.800	301.7	1:02.000	301.7	2:35.589	
44	34.647	58.912	313.3	1:04.102	313.3	2:37.661	150	34.644	59.534	307.4	1:02.408	307.4	2:36.586	
45	35.957	1:02.184	282.2	1:05.615	282.2	2:43.756	151	33.622	59.287	269.1	1:02.653	269.1	2:35.562	
46	34.612	1:00.931	301.1	1:03.952	301.1	2:39.495	152	33.835	59.326	298.3	1:02.586	298.3	2:35.747	
47	34.432	59.480	310.9	1:04.203	310.9	2:38.115	153	33.865	58.889	308.0	1:02.308	308.0	2:35.062	
48	34.642	59.888	312.7	1:03.741	312.7	2:38.271	154	33.464	59.125	309.2	1:03.410	309.2	2:35.999	
49	34.178	1:01.042	310.3	1:03.687	310.3	2:38.907	155	34.082	59.409	302.2	1:02.785	302.2	2:36.276	
50	35.127	59.898	307.4	1:04.053	307.4	2:39.078	156	33.813	58.991	294.5	1:02.281	294.5	2:35.085	
51	34.482	59.338	312.7	1:03.714	312.7	2:37.534	157	33.632	58.923	300.0	In	300.0	2:40.545	P
52	34.502	59.615	309.2	1:05.438	309.2	2:39.555	158	Out	1:03.440	287.7	1:09.411	287.7	8:06.711	
53	35.905	1:00.436	306.2	1:07.229	306.2	2:43.570	159	35.092	1:01.349	281.3	1:05.610	281.3	2:42.051	
54	36.086	1:01.969	301.7	1:08.010	301.7	2:46.065	160	36.171	1:02.004	296.7	1:03.884	296.7	2:42.059	
55	1:18.424	2:19.689	85.0	In	85.0	5:42.250	P	161	35.624	1:02.514	294.0	1:06.750	294.0	2:44.888
56	Out	1:01.287	306.2	1:03.739	306.2	4:37.800	162	34.708	1:00.714	290.8	1:04.247	290.8	2:39.669	
57	34.432	59.153	310.3	1:04.447	310.3	2:38.032	163	34.776	1:00.381	298.3	1:04.194	298.3	2:39.351	
58	34.769	58.865	308.6	1:04.475	308.6	2:38.109	164	34.784	1:01.603	311.5	1:07.281	311.5	2:43.668	
59	37.442	1:02.603	310.9	1:02.967	310.9	2:43.012	165	34.826	1:00.326	283.7	1:03.353	283.7	2:38.505	
60	34.255	58.795	313.3	1:02.916	313.3	2:35.966	166	34.414	1:01.183	293.5	1:02.983	293.5	2:38.580	
61	34.206	59.119	279.8	1:03.611	279.8	2:36.936	167	34.584	59.516	306.8	1:02.834	306.8	2:36.934	
62	34.103	59.570	314.0	In	314.0	2:40.901	P	168	34.697	1:00.613	292.9	1:02.710	292.9	2:38.020
63	Out	1:04.387	295.6	1:07.862	295.6	7:11.049	169	35.101	1:00.135	303.9	1:02.392	303.9	2:37.628	
64	35.557	1:01.544	307.4	1:08.477	307.4	2:45.578	170	34.211	1:00.017	298.3	1:03.031	298.3	2:37.259	
65	34.750	1:02.288	307.4	1:10.207	307.4	2:47.245	171	34.767	1:00.749	287.2	1:03.387	287.2	2:38.903	
66	36.524	1:02.027	276.9	1:05.849	276.9	2:44.400	172	34.579	1:00.040	299.4	1:02.807	299.4	2:37.426	
67	34.923	1:00.523	291.9	1:03.229	291.9	2:38.675	173	35.486	59.375	295.6	1:02.786	295.6	2:37.647	
68	34.260	1:05.846	295.1	1:03.207	295.1	2:43.313	174	34.576	59.761	309.8	1:02.351	309.8	2:36.688	
69	34.596	1:00.019	289.3	1:04.214	289.3	2:38.829	175	34.531	59.812	286.7	1:03.001	286.7	2:37.344	
70	34.325	1:01.047	297.2	1:02.778	297.2	2:38.150	176	34.277	1:02.757	280.3	1:05.320	280.3	2:42.354	
71	34.769	1:01.549	303.4	1:03.017	303.4	2:39.335	177	34.836	1:01.258	294.5	1:02.886	294.5	2:38.980	
72	34.169	1:00.556	301.7	In	301.7	2:45.619	P	178	35.474	59.092	306.2	1:02.456	306.2	2:37.022
73	Out	1:00.842	289.3	1:05.620	289.3	4:36.141	179	34.085	1:01.918	297.2	1:02.279	297.2	2:38.282	
74	34.783	1:00.136	288.3	1:03.275	288.3	2:38.194	180	34.296	1:00.006	296.7	1:03.758	296.7	2:38.060	
75	34.428	1:00.252	303.4	1:01.944	303.4	2:36.624	181	34.607	59.975	295.6	1:03.053	295.6	2:37.635	
76	34.297	1:00.395	303.4	1:02.836	303.4	2:37.528	182	34.699	59.572	280.3	1:02.451	280.3	2:36.722	
77	34.286	59.343	304.5	1:02.634	304.5	2:36.263	183	34.351	1:01.747	293.5	1:03.420	293.5	2:39.518	
78	34.210	59.876	308.0	1:02.628	308.0	2:36.714	184	34.298	1:00.089	276.9	In	276.9	2:48.860	P
79	34.177	1:02.185	310.9	1:02.688	310.9	2:39.050	185	Out	1:01.637	287.7	1:05.673	287.7	7:39.525	
80	34.216	59.385	305.7	1:03.068	305.7	2:36.669	186	34.600	1:01.005	299.4	1:02.554	299.4	2:38.159	
81	34.233	59.235	299.4	1:03.764	299.4	2:37.232	187	33.753	58.807	309.8	1:01.370	309.8	2:33.930	
82	34.441	59.701	307.4	1:02.841	307.4	2:36.983	188	34.273	58.293	308.0	1:01.594	308.0	2:34.160	
83	34.264	59.287	304.5	1:03.179	304.5	2:36.730	189	33.740	58.956	305.1	1:03.942	305.1	2:36.638	
84	34.083	1:00.704	311.5	1:03.652	311.5	2:38.439	190	33.522	58.395	307.4	1:01.423	307.4	2:33.340	
85	34.098	59.374	310.3	1:03.679	310.3	2:37.151	191	33.235	59.278	304.5	1:02.263	304.5	2:34.776	
86	34.109	59.293	302.8	1:03.277	302.8	2:36.679	192	34.226	59.456	309.8	1:01.913	309.8	2:35.595	
87	34.076	58.948	303.4	1:03.157	303.4	2:36.181	193	33.826	59.010	307.4	1:02.017	307.4	2:34.853	
88	33.998	1:00.223	308.0	1:02.760	308.0	2:36.981	194	33.456	59.305	304.5	1:01.682	304.5	2:34.443	
89	33.837	1:00.427	292.9	1:02.684	292.9	2:36.948	195	33.545	59.875	306.8	1:01.750	306.8	2:35.170	
90	34.653	59.821	306.2	1:04.624	306.2	2:39.098	196	34.062	59.394	310.3	1:02.262	310.3	2:35.718	
91	33.883	59.928	294.5	1:05.528	294.5	2:39.339	197	33.482	59.123	306.8	1:02.599	306.8	2:35.204	
92	34.151	1:00.396	296.7	1:03.476	296.7	2:38.023	198	33.565	59.448	308.6	1:01.631	308.6	2:34.644	
93	35.566	59.394	295.1	1:03.219	295.1	2:38.179	199	33.417	59.779	309.2	1:01.500	309.2	2:34.696	
94	33.989	59.812	302.8	In	302.8	2:43.604	P	200	33.685	59.365	307.4	1:02.039	307.4	2:35.089
95	Out	1:00.252	291.4	1:02.570	291.4	7:25.554	201	33.484	58.818	310.3	1:02.038	310.3	2:34.340	
96	34.002	1:19.177	291.9	1:02.665	291.9	2:55.844	202	33.494	59.774	291.9	1:02.384	291.9	2:35.652	
97	34.385	59.450	300.0	1:03.423	300.0	2:37.258	203	33.191	59.219	311.5	1:01.777	311.5	2:34.187	
98	33.847	59.071	308.6	1:02.195	308.6	2:35.113	204	33.887	1:00.650	301.1	1:02.500	301.1	2:37.037	
99	33.735	59.672	308.6	1:01.552	308.6	2:34.959	205	33.707	59.903	308.0	1:02.546	308.0	2:36.156	
100	33.891	58.862	309.2	1:01.856	309.2	2:34.609	206	33.882	1:00.255	300.0	1:03.622	300.0	2:37.759	
101	33.942	1:00.123	302.2	1:02.132	302.2	2:36.197	207	33.929	59.084	298.9	1:02.917	298.9	2:35.930	
102	33.883	59.249	306.2	1:02.622	306.2	2:35.754	208	33.644	1:00.087	306.2	1:02.844	306.2	2:36.575	
103	34.011	1:00.530	300.6	1:02.093	300.6	2:36.634	209	33.871	59.310	302.2	1:03.749	302.2	2:36.930	
104	34.682	1:00.047	294.0	1:01.751	294.0	2:36.480	210	34.770	1:01.249	275.5	1:05.081	275.5	2:41.100	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

105	33.762		59.399	308.6	1:01.736		308.6	2:34.897		211	34.747		1:00.651	304.5	1:03.303		304.5	2:38.701	
106	34.605		58.943	311.5	1:02.446		311.5	2:35.994		212	34.950		1:00.852	300.6	1:04.647		300.6	2:40.449	

183	THRW Honda Racing										Honda Civic Si									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	38.393		1:03.787	282.7	1:05.989		282.7	2:48.169		96	Out		1:02.149	287.2	1:05.983		287.2	31:56.118	
2	35.258		1:00.151	296.7	1:03.359		296.7	2:38.768		97	35.122		1:00.469	297.8	1:03.909		297.8	2:39.500	
3	34.308		59.295	304.5	1:02.109		304.5	2:35.712		98	34.989		1:00.397	297.2	1:03.734		297.2	2:39.120	
4	34.315		59.733	303.9	1:02.808		303.9	2:36.856		99	35.088		1:00.671	296.2	1:04.074		296.2	2:39.833	
5	34.173		1:00.479	291.9	1:02.300		291.9	2:36.952		100	35.502		1:01.433	284.2	1:05.217		284.2	2:42.152	
6	34.723		1:06.850	266.0	In		266.0	2:55.985	P	101	36.857		1:01.438	279.3	1:04.558		279.3	2:42.853	
7	Out		1:01.297	274.1	1:03.821		274.1	5:04.517		102	35.866		1:01.763	258.8	1:05.292		258.8	2:42.921	
8	34.611		1:01.611	294.0	1:02.894		294.0	2:39.116		103	35.178		1:01.987	267.3	1:07.621		267.3	2:44.786	
9	34.964		1:00.502	295.6	1:03.342		295.6	2:38.808		104	35.387		1:00.888	273.2	1:05.774		273.2	2:42.049	
10	34.720		59.529	303.4	1:02.615		303.4	2:36.864		105	34.993		1:01.335	260.5	1:04.565		260.5	2:40.893	
11	35.704		1:00.586	303.9	1:04.944		303.9	2:41.234		106	35.949		1:01.418	244.7	In		244.7	2:47.623	P
12	34.654		59.978	300.0	1:02.314		300.0	2:36.946		107	Out		1:40.003	290.8	1:04.819		290.8	9:16.584	
13	34.706		1:00.263	301.7	1:03.444		301.7	2:38.413		108	34.711		1:00.423	298.3	1:03.396		298.3	2:38.530	
14	34.292		59.439	299.4	1:02.386		299.4	2:36.117		109	34.844		1:01.477	298.9	1:03.782		298.9	2:40.103	
15	35.211		1:00.116	303.9	1:02.544		303.9	2:37.871		110	34.865		1:00.762	299.4	1:04.258		299.4	2:39.885	
16	34.559		1:01.078	296.2	1:03.049		296.2	2:38.686		111	35.164		1:00.632	297.8	1:03.309		297.8	2:39.105	
17	36.289		1:00.790	296.7	1:06.755		296.7	2:43.834		112	34.874		1:00.414	298.9	1:04.381		298.9	2:39.669	
18	35.439		1:03.471	290.3	In		290.3	2:49.637	P	113	35.524		1:00.809	297.8	1:05.298		297.8	2:41.631	
19	Out		1:01.629	285.2	1:03.910		285.2	8:01.886		114	36.071		1:01.199	298.9	1:03.888		298.9	2:41.158	
20	34.265		1:00.871	296.7	1:04.208		296.7	2:39.344		115	35.363		1:00.856	298.9	1:03.709		298.9	2:39.928	
21	34.862		1:00.194	301.1	1:03.618		301.1	2:38.674		116	34.854		1:03.376	296.7	1:04.416		296.7	2:42.646	
22	34.525		1:02.127	303.9	1:03.053		303.9	2:39.705		117	34.718		1:01.247	298.9	1:04.274		298.9	2:40.239	
23	34.329		59.638	303.9	1:02.394		303.9	2:36.361		118	34.648		1:00.763	296.2	1:04.036		296.2	2:39.447	
24	34.221		1:00.020	304.5	1:02.111		304.5	2:36.352		119	35.523		1:02.122	298.3	1:05.206		298.3	2:42.851	
25	34.152		59.879	303.9	1:02.640		303.9	2:36.671		120	34.765		1:01.066	284.7	1:05.156		284.7	2:40.987	
26	34.803		1:01.393	304.5	1:03.333		304.5	2:39.529		121	35.471		1:02.143	297.8	1:04.857		297.8	2:42.471	
27	35.190		1:00.469	301.7	1:02.143		301.7	2:37.802		122	35.593		1:01.223	286.2	In		286.2	2:45.938	P
28	34.716		1:00.474	303.4	1:02.909		303.4	2:38.099		123	Out		1:02.681	289.3	1:07.821		289.3	8:50.029	
29	33.937		1:00.467	301.7	1:02.657		301.7	2:37.061		124	35.199		1:01.313	295.6	1:03.553		295.6	2:40.065	
30	34.273		59.903	302.2	1:02.810		302.2	2:36.986		125	36.101		1:02.865	293.5	1:04.216		293.5	2:43.182	
31	34.066		59.839	302.8	1:03.411		302.8	2:37.316		126	35.890		1:01.844	290.8	1:05.737		290.8	2:43.471	
32	34.871		1:01.710	303.9	1:03.818		303.9	2:40.399		127	35.204		1:01.579	290.8	1:05.979		290.8	2:42.762	
33	35.449		1:00.817	296.2	1:02.857		296.2	2:39.123		128	35.486		1:00.740	287.7	1:04.934		287.7	2:41.160	
34	34.247		1:00.681	297.2	1:03.099		297.2	2:38.027		129	35.072		1:01.278	290.3	1:04.695		290.3	2:41.045	
35	34.148		59.952	304.5	1:02.959		304.5	2:37.059		130	35.889		1:01.592	268.2	1:04.774		268.2	2:42.255	
36	34.400		1:00.778	303.9	1:03.146		303.9	2:38.324		131	37.259		1:01.631	295.6	1:05.283		295.6	2:44.173	
37	34.050		1:00.285	302.8	1:04.179		302.8	2:38.514		132	35.236		1:02.637	290.8	1:04.103		290.8	2:41.976	
38	34.682		1:00.206	297.2	1:03.950		297.2	2:38.838		133	35.006		1:01.899	295.1	1:03.828		295.1	2:40.733	
39	33.917		1:00.518	302.2	1:03.044		302.2	2:37.479		134	34.699		1:00.925	295.1	1:04.277		295.1	2:39.901	
40	34.088		1:00.254	303.9	1:03.024		303.9	2:37.366		135	35.098		1:01.592	295.6	1:03.687		295.6	2:40.377	
41	34.424		1:00.322	303.4	1:02.707		303.4	2:37.453		136	36.186		1:01.202	292.4	1:05.479		292.4	2:42.867	
42	34.288		59.703	304.5	1:05.548		304.5	2:39.539		137	35.229		1:02.014	296.2	1:04.914		296.2	2:42.157	
43	34.140		59.832	302.2	1:04.707		302.2	2:38.679		138	35.473		1:00.733	299.4	1:03.997		299.4	2:40.203	
44	34.078		59.590	302.2	1:02.686		302.2	2:36.354		139	34.983		1:01.624	293.5	1:03.886		293.5	2:40.493	
45	34.019		59.553	306.2	1:03.034		306.2	2:36.606		140	35.033		1:02.417	294.5	1:04.080		294.5	2:41.530	
46	34.034		59.404	305.7	1:04.026		305.7	2:37.464		141	35.169		1:02.182	294.0	1:05.957		294.0	2:43.308	
47	34.144		1:00.872	300.6	1:03.829		300.6	2:38.845		142	34.958		1:01.518	297.8	1:03.450		297.8	2:39.926	
48	34.656		1:00.493	300.0	1:03.310		300.0	2:38.459		143	35.775		1:00.550	295.6	1:03.496		295.6	2:39.821	
49	34.371		1:00.603	303.4	1:02.744		303.4	2:37.718		144	34.949		1:00.835	297.8	1:02.862		297.8	2:38.646	
50	34.581		1:00.046	305.7	1:03.083		305.7	2:37.710		145	35.817		1:00.748	296.2	1:02.837		296.2	2:39.402	
51	34.110		1:01.056	300.6	1:05.189		300.6	2:40.355		146	35.202		1:02.347	298.9	1:04.042		298.9	2:41.591	
52	35.033		1:00.454	302.2	1:03.626		302.2	2:39.113		147	34.985		1:00.513	299.4	1:02.908		299.4	2:38.406	
53	34.790		1:01.176	306.2	1:02.706		306.2	2:38.672		148	34.664		1:00.740	298.9	1:03.535		298.9	2:38.939	
54	34.331		1:00.085	295.6	1:03.718		295.6	2:38.134		149	35.279		1:00.443	297.8	1:03.097		297.8	2:38.819	
55	33.774		1:00.466	285.7	2:01.640		285.7	3:35.880		150	35.476		1:03.237	296.7	1:05.892		296.7	2:44.605	
56	1:26.039		2:18.919	86.1	In		86.1	5:46.104	P	151	35.297		1:00.568	288.3	1:04.214		288.3	2:40.079	
57	Out		1:00.539	307.4	In		307.4	3:17.960	P	152	35.001		1:02.649	296.7	1:03.718		296.7	2:41.368	
58	Out		1:09.032	259.2	In		259.2	23:08.100	P	153	34.667		1:00.692	296.2	1:03.098		296.2	2:38.457	
59	Out		1:05.086	269.1	1:08.787		269.1	4:28.307		154	35.295		1:00.475	295.1	1:03.787		295.1	2:39.557	
60	39.636		1:05.402	283.2	1:11.807		283.2	2:56.845		155	34.703		1:01.385	295.6	1:04.141		295.6	2:40.229	
61	37.534		1:04.237	291.9	1:06.543		291.9	2:48.314		156	35.067		1:03.519	288.3	In		288.3	2:48.692	P

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

HANKOOK PERFORMANCE TYRES
CIRCUIT OF THE AMERICAS
panta MEMBER OF MOL GROUP RACING FUEL
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24H Series

10 - 12 November 2017

Race (Part 2) Laps and Sector Times

COTA - 5515 mtr.

62	37.495	1:07.269	277.4	1:05.627	277.4	2:50.391	157	Out	1:02.260	290.3	In	290.3	8:20.545	P
63	35.755	1:03.412	293.5	1:05.205	293.5	2:44.372	158	Out	1:01.482	291.4	1:03.631	291.4	4:12.124	
64	35.776	1:04.802	294.5	1:05.920	294.5	2:46.498	159	34.784	1:01.190	294.0	1:03.680	294.0	2:39.654	
65	37.006	1:03.542	296.2	1:05.411	296.2	2:45.959	160	34.642	1:00.942	296.2	1:03.567	296.2	2:39.151	
66	36.885	1:03.018	297.2	1:06.388	297.2	2:46.291	161	34.714	1:01.675	293.5	1:03.391	293.5	2:39.780	
67	35.536	1:04.806	288.8	1:04.609	288.8	2:44.951	162	34.441	1:00.775	297.8	1:04.220	297.8	2:39.436	
68	35.749	1:03.847	277.4	1:05.389	277.4	2:44.985	163	34.460	1:00.330	297.2	1:04.598	297.2	2:39.388	
69	37.121	1:03.330	280.3	1:04.317	280.3	2:44.768	164	35.794	1:01.928	299.4	1:03.986	299.4	2:41.708	
70	35.258	1:03.669	290.8	1:05.724	290.8	2:44.651	165	35.958	1:01.962	297.8	1:04.494	297.8	2:42.414	
71	36.209	1:02.778	278.4	1:05.495	278.4	2:44.482	166	35.072	1:02.129	283.2	1:03.921	283.2	2:41.122	
72	36.768	1:04.900	278.8	1:05.130	278.8	2:46.798	167	34.761	1:00.344	294.0	1:03.294	294.0	2:38.399	
73	36.498	1:04.001	285.2	1:05.792	285.2	2:46.291	168	34.507	1:01.063	295.6	1:03.407	295.6	2:38.977	
74	35.828	1:03.041	288.3	1:07.185	288.3	2:46.054	169	34.392	1:01.003	298.9	1:02.918	298.9	2:38.313	
75	35.800	1:04.120	291.4	1:03.868	291.4	2:43.788	170	34.361	1:00.529	296.7	1:03.700	296.7	2:38.590	
76	35.491	1:02.298	285.2	1:04.822	285.2	2:42.611	171	34.816	1:01.653	295.6	1:04.662	295.6	2:41.131	
77	35.450	1:06.079	283.2	1:06.680	283.2	2:48.209	172	34.937	1:01.086	283.7	1:05.093	283.7	2:41.116	
78	37.203	1:04.718	285.7	1:06.182	285.7	2:48.103	173	34.833	1:00.892	298.3	1:03.595	298.3	2:39.320	
79	36.092	1:02.739	287.7	1:07.791	287.7	2:46.622	174	34.528	1:00.806	297.8	1:04.027	297.8	2:39.361	
80	35.622	1:03.054	280.3	1:04.107	280.3	2:42.783	175	34.849	1:00.754	296.2	1:04.070	296.2	2:39.673	
81	36.923	1:03.235	292.4	1:08.915	292.4	2:49.073	176	35.457	1:00.852	298.3	1:02.783	298.3	2:39.092	
82	36.301	1:03.235	271.8	1:07.569	271.8	2:47.105	177	34.844	1:01.071	297.2	1:04.129	297.2	2:40.044	
83	35.913	1:05.633	289.3	1:07.489	289.3	2:49.035	178	34.600	1:01.427	297.8	1:04.002	297.8	2:40.029	
84	37.062	1:02.542	279.8	1:07.524	279.8	2:47.128	179	34.570	1:01.295	295.6	1:05.192	295.6	2:41.057	
85	37.943	1:03.779	282.7	1:05.508	282.7	2:47.230	180	34.635	1:01.140	295.6	1:03.965	295.6	2:39.740	
86	37.749	1:02.648	289.3	1:08.615	289.3	2:49.012	181	34.911	1:02.058	293.5	1:04.722	293.5	2:41.691	
87	36.535	1:02.986	289.8	1:05.837	289.8	2:45.358	182	34.654	1:02.066	301.1	1:05.177	301.1	2:41.897	
88	36.889	1:04.158	286.2	1:05.977	286.2	2:47.024	183	36.057	1:02.497	284.7	1:05.619	284.7	2:44.173	
89	35.723	1:03.235	286.7	In	286.7	2:50.057	P 184	34.627	1:01.355	284.2	1:04.436	284.2	2:40.418	
90	Out	1:03.471	298.3	1:05.895	298.3	11:38.057	185	34.999	1:00.718	284.7	1:04.175	284.7	2:39.892	
91	35.447	1:01.000	294.5	1:05.096	294.5	2:41.543	186	35.189	1:00.808	289.8	1:04.876	289.8	2:40.873	
92	35.094	1:00.907	294.0	1:04.171	294.0	2:40.172	187	34.864	1:00.536	290.8	1:04.483	290.8	2:39.883	
93	35.467	1:00.202	297.2	1:03.478	297.2	2:39.147	188	34.816	1:01.311	294.5	1:03.963	294.5	2:40.090	
94	35.181	1:01.188	300.0	1:03.912	300.0	2:40.281	189	37.551	1:01.249	277.4	1:10.291	277.4	2:49.091	
95	34.907	1:00.644	298.9	In	298.9	2:42.606	P 190							

184	THRW Honda Racing										Honda Civic Si									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	Out		2:46.591	93.6	In		93.6	7:26.416	P	32	37.778		1:06.567	255.1	1:06.699		255.1	2:51.044	
2	Out		1:05.915	263.8	1:08.356		263.8	49:38.529		33	37.602		1:06.290	266.9	1:06.611		266.9	2:50.503	
3	36.125		1:02.763	278.8	1:05.232		278.8	2:44.120		34	38.525		1:04.566	252.7	1:06.670		252.7	2:49.761	
4	35.643		1:03.712	295.6	1:04.649		295.6	2:44.004		35	37.110		1:04.387	272.3	1:05.621		272.3	2:47.118	
5	36.154		1:01.461	276.5	6:23.641		276.5	8:01.256		36	36.790		1:03.403	257.1	1:06.698		257.1	2:46.891	
6	47.713		1:09.560	258.4	1:05.082		258.4	3:02.355		37	38.124		1:03.953	275.5	1:05.414		275.5	2:47.491	
7	37.463		1:01.832	296.7	1:05.586		296.7	2:44.881		38	36.814		1:05.335	261.3	1:07.642		261.3	2:49.791	
8	37.250		1:01.280	274.1	1:04.676		274.1	2:43.206		39	37.505		1:04.458	281.3	1:06.620		281.3	2:48.583	
9	43.167		1:02.905	266.4	1:07.287		266.4	2:53.359		40	36.893		1:05.308	276.0	1:06.268		276.0	2:48.469	
10	36.009		1:01.433	284.2	1:04.276		284.2	2:41.718		41	37.049		1:04.328	281.7	1:06.982		281.7	2:48.359	
11	36.520		1:01.299	283.2	1:04.685		283.2	2:42.504		42	37.513		1:04.229	261.3	1:06.961		261.3	2:48.703	
12	36.799		1:01.400	288.8	1:06.412		288.8	2:44.611		43	36.783		1:04.327	271.8	1:08.204		271.8	2:49.314	
13	35.674		1:02.670	277.4	1:05.978		277.4	2:44.322		44	37.873		1:03.867	268.2	1:06.711		268.2	2:48.451	
14	37.836		1:01.638	272.7	1:05.686		272.7	2:45.160		45	37.741		1:04.805	279.3	1:06.624		279.3	2:49.170	
15	35.786		1:02.140	273.6	In		273.6	2:54.180	P	46	36.932		1:04.166	261.7	1:06.643		261.7	2:47.741	
16	Out		2:25.014	81.6	2:11.926		81.6	18:57.073		47	37.397		1:04.249	279.3	1:06.382		279.3	2:48.028	
17	1:22.605		1:40.596	208.8	1:15.872		208.8	4:19.073		48	37.282		1:06.538	278.8	1:05.545		278.8	2:49.365	
18	40.246		1:08.080	265.6	1:07.364		265.6	2:55.690		49	37.287		1:04.105	263.0	1:06.227		263.0	2:47.619	
19	37.574		1:05.912	257.6	1:08.883		257.6	2:52.369		50	36.869		1:03.545	282.7	1:08.215		282.7	2:48.629	
20	38.917		1:04.390	262.6	1:07.318		262.6	2:50.625		51	38.105		1:05.219	272.7	1:06.592		272.7	2:49.916	
21	37.367		1:04.920	269.6	1:06.420		269.6	2:48.707		52	37.507		1:03.292	284.7	1:05.431		284.7	2:46.230	
22	37.654		1:04.383	266.0	1:05.929		266.0	2:47.966		53	36.968		1:03.481	266.4	1:06.480		266.4	2:46.929	
23	37.869		1:04.352	273.2	1:06.878		273.2	2:49.099		54	37.024		1:03.924	258.0	In		258.0	2:56.393	P
24	37.282		1:04.278	279.3	1:06.615		279.3	2:48.175		55	Out		1:04.478	287.2	1:04.844		287.2	7:44.662	
25	37.093		1:04.627	277.9	1:07.258		277.9	2:48.978		56	36.216		1:00.838	302.8	1:05.015		302.8	2:42.069	
26	37.485		1:08.091	251.6	1:09.182		251.6	2:54.758		57	35.219		1:00.959	303.4	1:05.137		303.4	2:41.315	
27	37.261		1:05.415	263.8	1:10.076		263.8	2:52.752		58	35.253		1:01.413	298.3	1:05.093		298.3	2:41.759	
28	37.287		1:04.196	265.1	1:06.953		265.1	2:48.436		59	36.004		1:01.394	301.7	1:04.756		301.7	2:42.154	
29	37.556		1:06.042	272.3	1:07.890		272.3	2:51.488		60	35.539		1:02.312	300.6	1:06.049		300.6	2:43.900	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

HANKOOK PERFORMANCE TYRES CIRCUIT OF THE AMERICAS panta MEMBER OF MOL GROUP RACING FUEL radiolemans.com

24H Series

10 - 12 November 2017

Race (Part 2) Laps and Sector Times

COTA - 5515 mtr.

30	37.727	1:04.615	255.1	1:07.429	255.1	2:49.771	61	35.731	1:16.245	68.1	In	68.1	4:30.954 P
31	37.350	1:04.771	247.7	1:07.344	247.7	2:49.465	62						

210	MARC Cars Australia									MARC Mazda V8									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			52.906	373.3	56.679		373.3	2:22.252		122	29.527		52.639	375.9	56.938		375.9	2:19.104	
2	30.151		51.746	371.6	55.954		371.6	2:17.851		123	29.426		53.140	340.3	57.284		340.3	2:19.850	
3	29.070		51.539	374.1	55.692		374.1	2:16.301		124	29.529		52.538	368.2	56.765		368.2	2:18.832	
4	29.140		51.551	371.6	55.721		371.6	2:16.412		125	29.402		52.462	372.4	57.355		372.4	2:19.219	
5	29.133		51.686	368.2	55.856		368.2	2:16.675		126	29.613		52.369	372.4	In		372.4	2:21.745	P
6	29.244		51.673	370.7	55.896		370.7	2:16.813		127	Out		52.843	364.0	57.222		364.0	6:07.775	
7	29.103		51.651	369.9	55.884		369.9	2:16.638		128	30.022		52.449	369.9	57.194		369.9	2:19.665	
8	29.146		51.516	359.2	56.226		359.2	2:16.888		129	29.629		52.609	371.6	56.943		371.6	2:19.181	
9	29.103		52.757	374.1	55.616		374.1	2:17.476		130	29.484		52.640	355.3	56.947		355.3	2:19.071	
10	29.222		51.677	368.2	56.374		368.2	2:17.273		131	29.776		52.704	367.3	57.089		367.3	2:19.569	
11	29.264		52.190	349.1	56.333		349.1	2:17.787		132	29.527		52.404	365.7	56.956		365.7	2:18.887	
12	29.165		51.962	364.0	55.960		364.0	2:17.087		133	29.484		53.419	346.9	57.231		346.9	2:20.134	
13	29.186		51.542	363.2	56.162		363.2	2:16.890		134	29.416		53.310	371.6	56.850		371.6	2:19.576	
14	29.201		51.749	361.6	56.096		361.6	2:17.046		135	29.541		53.906	369.0	56.954		369.0	2:20.401	
15	29.277		52.155	361.6	56.380		361.6	2:17.812		136	29.433		52.802	357.6	59.628		357.6	2:21.863	
16	29.048		51.786	339.6	56.928		339.6	2:17.762		137	29.974		53.330	370.7	57.064		370.7	2:20.368	
17	29.378		52.001	372.4	56.111		372.4	2:17.490		138	29.594		52.699	378.5	56.954		378.5	2:19.247	
18	29.255		51.892	364.9	56.540		364.9	2:17.687		139	29.484		53.184	364.0	In		364.0	2:23.866	P
19	29.178		52.179	373.3	57.254		373.3	2:18.611		140	Out		58.520	296.2	1:00.394		296.2	4:02.648	
20	29.835		51.828	368.2	56.647		368.2	2:18.310		141	30.230		53.149	363.2	57.570		363.2	2:20.949	
21	29.681		52.140	345.4	56.933		345.4	2:18.754		142	29.628		52.709	357.6	58.268		357.6	2:20.605	
22	29.368		53.089	362.4	56.704		362.4	2:19.161		143	29.926		53.195	336.8	57.894		336.8	2:21.015	
23	29.351		51.632	374.1	56.680		374.1	2:17.663		144	31.703		54.458	322.1	58.388		322.1	2:24.549	
24	29.332		52.418	368.2	56.558		368.2	2:18.308		145	30.067		54.312	346.2	58.099		346.2	2:22.478	
25	30.419		53.118	360.8	56.926		360.8	2:20.463		146	30.034		53.852	300.6	57.418		300.6	2:21.304	
26	29.313		52.219	362.4	56.966		362.4	2:18.498		147	30.438		53.273	367.3	56.648		367.3	2:20.359	
27	29.390		51.906	354.5	56.561		354.5	2:17.857		148	30.376		53.274	340.3	58.506		340.3	2:22.156	
28	29.300		52.139	363.2	56.382		363.2	2:17.821		149	30.271		52.521	360.0	57.496		360.0	2:20.288	
29	29.299		51.916	360.8	56.386		360.8	2:17.601		150	30.142		53.048	365.7	57.133		365.7	2:20.323	
30	29.238		51.685	370.7	56.203		370.7	2:17.126		151	29.668		52.627	363.2	57.030		363.2	2:19.325	
31	29.125		51.615	379.4	In		379.4	2:18.837	P	152	29.833		53.270	334.7	57.432		334.7	2:20.535	
32	Out		52.640	373.3	56.496		373.3	6:15.835		153	30.472		53.978	344.7	57.389		344.7	2:21.839	
33	29.429		52.634	359.2	56.929		359.2	2:18.992		154	29.825		52.722	358.4	56.878		358.4	2:19.425	
34	30.215		54.798	364.0	56.695		364.0	2:21.708		155	30.475		53.260	348.4	58.497		348.4	2:22.232	
35	29.457		52.416	369.9	56.666		369.9	2:18.539		156	30.178		56.287	346.9	58.037		346.9	2:24.502	
36	29.203		52.086	378.5	56.707		378.5	2:17.996		157	30.091		53.588	354.5	57.500		354.5	2:21.179	
37	29.866		53.067	360.0	56.816		360.0	2:19.749		158	30.250		53.202	350.6	56.998		350.6	2:20.450	
38	29.365		51.991	356.0	57.006		356.0	2:18.362		159	30.019		53.960	338.9	58.353		338.9	2:22.332	
39	29.312		52.016	375.0	56.363		375.0	2:17.691		160	30.193		53.422	354.5	56.902		354.5	2:20.517	
40	29.940		52.474	375.9	57.455		375.9	2:19.869		161	30.255		53.292	354.5	57.924		354.5	2:21.471	
41	29.544		52.127	369.9	56.445		369.9	2:18.116		162	29.962		53.037	353.7	57.437		353.7	2:20.436	
42	29.652		52.314	368.2	56.716		368.2	2:18.682		163	30.357		54.029	365.7	58.109		365.7	2:22.495	
43	30.560		52.524	365.7	56.720		365.7	2:19.804		164	30.926		52.687	360.8	In		360.8	2:29.344	P
44	29.393		52.346	383.9	56.694		383.9	2:18.433		165	Out		53.647	357.6	57.759		357.6	6:13.268	
45	29.419		52.177	360.8	57.110		360.8	2:18.706		166	30.232		53.916	357.6	57.961		357.6	2:22.109	
46	29.721		52.973	358.4	57.351		358.4	2:20.045		167	30.263		53.641	358.4	57.955		358.4	2:21.859	
47	29.655		52.256	322.7	58.142		322.7	2:20.053		168	30.141		53.790	356.0	58.768		356.0	2:22.699	
48	29.432		52.291	379.4	57.207		379.4	2:18.930		169	30.901		55.205	349.1	58.219		349.1	2:24.325	
49	29.443		52.141	362.4	In		362.4	2:20.200	P	170	30.277		53.741	353.7	57.417		353.7	2:21.435	
50	Out		57.980	342.5	1:01.388		342.5	4:02.396		171	30.115		53.403	359.2	57.647		359.2	2:21.165	
51	31.353		55.510	348.4	59.519		348.4	2:26.382		172	30.028		53.770	358.4	57.506		358.4	2:21.304	
52	32.169		54.441	371.6	59.112		371.6	2:25.722		173	29.943		53.428	360.8	57.662		360.8	2:21.033	
53	30.811		55.486	369.9	58.750		369.9	2:25.047		174	30.138		53.592	338.2	58.979		338.2	2:22.709	
54	31.763		53.638	360.0	59.886		360.0	2:25.287		175	30.263		53.733	348.4	58.290		348.4	2:22.286	
55	31.448		54.423	369.0	58.264		369.0	2:24.135		176	30.246		53.522	346.9	58.010		346.9	2:21.778	
56	30.263		53.130	360.8	58.997		360.8	2:22.390		177	30.437		54.243	357.6	57.929		357.6	2:22.609	
57	30.622		55.216	352.2	1:00.206		352.2	2:26.044		178	31.037		54.372	332.6	58.485		332.6	2:23.894	
58	30.928		53.282	360.0	59.368		360.0	2:23.578		179	30.046		53.456	343.2	57.807		343.2	2:21.309	
59	30.468		53.759	371.6	58.056		371.6	2:22.283		180	30.091		53.785	338.2	59.615		338.2	2:23.491	
60	30.543		53.696	375.9	57.893		375.9	2:22.132		181	30.376		53.975	352.2	57.863		352.2	2:22.214	
61	30.191		54.123	364.0	58.643		364.0	2:22.957		182	30.845		53.811	321.4	In		321.4	2:27.510	P

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

HANKOOK PERFORMANCE TYRES
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24H Series

10 - 12 November 2017

Race (Part 2) Laps and Sector Times

COTA - 5515 mtr.

62	30.771	52.721	365.7	58.465	365.7	2:21.957		183	Out	56.529	364.9	1:00.189	364.9	6:21.724	
63	30.040	53.558	365.7	57.803	365.7	2:21.401		184	31.772	54.829	346.2	59.547	346.2	2:26.148	
64	30.123	1:55.346	84.5	In	84.5	4:29.328	P	185	31.163	54.676	364.9	58.996	364.9	2:24.835	
65	Out	55.698	338.2	1:00.016	338.2	6:03.160		186	30.686	54.466	364.0	1:00.390	364.0	2:25.542	
66	30.627	54.044	356.8	58.366	356.8	2:23.037		187	31.002	55.912	354.5	58.818	354.5	2:25.732	
67	30.376	53.714	357.6	58.774	357.6	2:22.864		188	30.425	54.748	371.6	59.695	371.6	2:24.868	
68	30.857	53.350	380.3	58.007	380.3	2:22.214		189	30.816	54.019	369.0	58.803	369.0	2:23.638	
69	30.156	52.558	369.9	57.866	369.9	2:20.580		190	30.460	55.061	374.1	58.800	374.1	2:24.321	
70	30.007	53.108	362.4	57.354	362.4	2:20.469		191	30.523	54.421	357.6	59.632	357.6	2:24.576	
71	29.978	52.733	380.3	57.950	380.3	2:20.661		192	30.823	53.864	369.9	58.994	369.9	2:23.681	
72	30.460	55.018	360.0	57.901	360.0	2:23.379		193	30.698	53.786	353.7	59.137	353.7	2:23.621	
73	29.854	52.787	365.7	57.621	365.7	2:20.262		194	30.153	53.880	367.3	59.031	367.3	2:23.064	
74	30.051	52.762	356.8	58.225	356.8	2:21.038		195	30.344	55.211	360.0	59.504	360.0	2:25.059	
75	29.834	53.448	360.8	58.217	360.8	2:21.499		196	30.447	54.347	362.4	58.522	362.4	2:23.316	
76	30.039	52.886	362.4	58.105	362.4	2:21.030		197	30.633	53.462	358.4	58.644	358.4	2:22.739	
77	29.908	52.688	368.2	57.801	368.2	2:20.397		198	30.303	54.723	334.0	59.013	334.0	2:24.039	
78	30.003	52.937	358.4	57.583	358.4	2:20.523		199	30.444	54.443	373.3	59.903	373.3	2:24.790	
79	29.948	52.718	373.3	57.873	373.3	2:20.539		200	30.706	53.917	359.2	58.686	359.2	2:23.309	
80	30.204	52.895	369.0	57.439	369.0	2:20.538		201	30.459	54.508	361.6	58.981	361.6	2:23.948	
81	30.083	52.796	371.6	57.832	371.6	2:20.711		202	30.565	55.399	369.9	59.765	369.9	2:25.729	
82	30.095	52.600	339.6	57.690	339.6	2:20.385		203	31.666	54.518	352.2	58.994	352.2	2:25.178	
83	30.749	54.151	362.4	57.753	362.4	2:22.653		204	30.319	53.360	373.3	1:01.730	373.3	2:25.409	
84	30.285	54.594	372.4	58.192	372.4	2:23.071		205	30.710	55.449	347.6	1:01.908	347.6	2:28.067	
85	29.592	53.212	380.3	57.175	380.3	2:19.979		206	30.457	55.130	354.5	59.279	354.5	2:24.866	
86	29.842	54.053	372.4	57.379	372.4	2:21.274		207	30.388	53.932	360.8	1:00.379	360.8	2:24.699	
87	29.892	52.702	365.7	57.956	365.7	2:20.550		208	30.379	54.285	368.2	59.083	368.2	2:23.747	
88	30.139	53.126	371.6	57.560	371.6	2:20.825		209	30.604	54.019	359.2	59.607	359.2	2:24.230	
89	30.440	53.384	368.2	In	368.2	2:37.631	P	210	30.739	55.113	354.5	59.354	354.5	2:25.206	
90	Out	54.481	349.1	58.189	349.1	7:18.442		211	30.726	54.670	355.3	59.232	355.3	2:24.628	
91	29.900	52.199	362.4	56.556	362.4	2:18.655		212	30.219	53.703	344.7	59.367	344.7	2:23.289	
92	29.276	52.117	367.3	55.688	367.3	2:17.081		213	31.076	53.755	342.5	1:00.534	342.5	2:25.365	
93	29.299	52.051	364.0	57.200	364.0	2:18.550		214	30.510	53.461	363.2	58.713	363.2	2:22.684	
94	29.138	52.180	366.5	57.090	366.5	2:18.408		215	30.304	55.235	363.2	59.565	363.2	2:25.104	
95	30.069	52.103	360.0	56.525	360.0	2:18.697		216	30.163	54.243	375.0	1:00.971	375.0	2:25.377	
96	29.262	52.297	367.3	56.135	367.3	2:17.694		217	30.394	53.459	362.4	58.928	362.4	2:22.781	
97	29.289	51.920	369.9	57.026	369.9	2:18.235		218	30.547	54.175	381.2	58.969	381.2	2:23.691	
98	29.251	52.894	347.6	56.545	347.6	2:18.690		219	30.734	53.440	358.4	58.769	358.4	2:22.943	
99	29.168	52.298	369.0	56.193	369.0	2:17.659		220	30.747	54.521	344.7	In	344.7	2:40.798	P
100	29.221	52.752	367.3	56.557	367.3	2:18.530		221	Out	56.345	349.1	58.878	349.1	6:32.604	
101	29.265	52.219	361.6	57.151	361.6	2:18.635		222	30.239	53.575	352.2	58.310	352.2	2:22.124	
102	29.490	53.100	369.0	57.868	369.0	2:20.458		223	30.003	54.509	364.0	57.849	364.0	2:22.361	
103	29.373	53.493	365.7	56.758	365.7	2:19.624		224	30.045	53.251	361.6	58.001	361.6	2:21.297	
104	29.377	52.124	364.0	57.433	364.0	2:18.934		225	29.947	53.204	374.1	57.545	374.1	2:20.696	
105	29.393	52.659	374.1	57.071	374.1	2:19.123		226	30.072	53.084	365.7	58.379	365.7	2:21.535	
106	29.573	53.786	363.2	57.446	363.2	2:20.805		227	29.847	53.342	369.9	57.476	369.9	2:20.665	
107	29.428	52.925	349.9	57.252	349.9	2:19.605		228	29.953	53.706	369.0	57.781	369.0	2:21.440	
108	29.315	52.525	368.2	56.983	368.2	2:18.823		229	29.970	53.446	374.1	58.546	374.1	2:21.962	
109	29.443	52.521	342.5	58.024	342.5	2:19.988		230	29.811	53.541	368.2	57.658	368.2	2:21.010	
110	29.393	52.641	369.0	57.195	369.0	2:19.229		231	29.798	53.191	382.1	57.284	382.1	2:20.273	
111	29.425	52.635	366.5	57.336	366.5	2:19.396		232	29.826	54.052	316.4	58.231	316.4	2:22.109	
112	29.579	53.088	339.6	57.503	339.6	2:20.170		233	30.239	54.707	378.5	58.316	378.5	2:23.262	
113	29.351	52.222	364.9	58.909	364.9	2:20.482		234	30.271	53.539	354.5	1:00.780	354.5	2:24.590	
114	29.431	53.601	380.3	56.926	380.3	2:19.958		235	29.882	53.139	380.3	57.788	380.3	2:20.809	
115	29.474	52.287	368.2	57.156	368.2	2:18.917		236	30.184	53.157	372.4	57.763	372.4	2:21.104	
116	29.532	53.190	368.2	57.255	368.2	2:19.977		237	29.959	53.235	355.3	58.214	355.3	2:21.408	
117	29.680	52.543	369.9	57.294	369.9	2:19.517		238	30.077	52.955	363.2	58.330	363.2	2:21.362	
118	29.376	52.603	375.9	56.901	375.9	2:18.880		239	30.038	53.972	350.6	58.467	350.6	2:22.477	
119	29.483	53.516	350.6	58.932	350.6	2:21.931		240	30.238	53.907	324.0	59.219	324.0	2:23.364	
120	30.222	53.345	368.2	56.711	368.2	2:20.278		241	30.714	53.960	310.3	1:01.725	310.3	2:26.399	
121	29.341	52.112	370.7	57.067	370.7	2:18.520		242							

214	MARC Cars Australia										MARC Mazda V8									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit		lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			57.219	340.3	1:00.691		340.3	2:33.069			120	30.400		53.500	326.6	58.231		326.6	2:22.131	
2	31.721		55.175	342.5	59.976		342.5	2:26.872			121	29.994		53.201	334.0	57.345		334.0	2:20.540	
3	30.870		54.417	345.4	59.891		345.4	2:25.178			122	29.866		52.941	334.7	57.481		334.7	2:20.288	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

4	31.045	55.113	346.9	1:00.827	346.9	2:26.985		123	29.777	53.041	335.4	57.606	335.4	2:20.424	
5	31.022	55.793	343.2	59.913	343.2	2:26.728		124	30.039	53.433	341.8	58.609	341.8	2:22.081	
6	30.881	54.006	335.4	59.661	335.4	2:24.548		125	30.209	53.140	345.4	57.151	345.4	2:20.500	
7	31.361	54.819	369.9	59.150	369.9	2:25.330		126	29.655	53.072	332.6	57.354	332.6	2:20.081	
8	30.655	55.231	361.6	1:00.164	361.6	2:26.050		127	29.660	53.020	336.1	57.388	336.1	2:20.068	
9	31.094	56.611	369.9	1:01.040	369.9	2:28.745		128	29.480	53.119	338.2	57.819	338.2	2:20.418	
10	31.476	54.920	331.3	59.668	331.3	2:26.064		129	29.752	53.380	339.6	57.181	339.6	2:20.313	
11	31.041	55.041	353.7	59.357	353.7	2:25.439		130	29.783	52.924	342.5	56.970	342.5	2:19.677	
12	31.959	55.721	386.6	1:02.135	386.6	2:29.815		131	29.748	52.856	337.5	57.193	337.5	2:19.797	
13	31.268	54.800	360.0	59.012	360.0	2:25.080		132	30.098	54.399	343.9	58.506	343.9	2:23.003	
14	30.675	55.213	326.6	1:00.224	326.6	2:26.112		133	30.375	53.256	321.4	58.792	321.4	2:22.423	
15	31.128	54.047	356.0	1:00.059	356.0	2:25.234		134	30.072	53.138	317.6	58.261	317.6	2:21.471	
16	30.544	53.853	350.6	59.763	350.6	2:24.160		135	29.878	53.642	338.2	58.082	338.2	2:21.602	
17	31.149	54.404	375.9	59.694	375.9	2:25.247		136	29.904	53.086	334.7	57.702	334.7	2:20.692	
18	30.721	54.720	341.8	1:00.162	341.8	2:25.603		137	30.131	52.973	343.2	57.852	343.2	2:20.956	
19	31.023	55.822	342.5	1:00.327	342.5	2:27.172		138	30.200	54.066	345.4	58.508	345.4	2:22.774	
20	31.133	55.470	329.9	1:00.435	329.9	2:27.038		139	30.004	53.015	350.6	57.496	350.6	2:20.515	
21	30.782	54.179	356.8	59.087	356.8	2:24.048		140	29.814	53.101	327.9	57.639	327.9	2:20.554	
22	30.655	53.730	356.0	59.561	356.0	2:23.946		141	29.929	53.537	320.8	57.860	320.8	2:21.326	
23	31.187	54.197	348.4	59.643	348.4	2:25.027		142	29.996	53.103	330.6	57.753	330.6	2:20.852	
24	31.173	56.038	352.2	59.722	352.2	2:26.933		143	29.763	53.243	329.9	58.127	329.9	2:21.133	
25	31.018	54.606	346.9	1:00.136	346.9	2:25.760		144	29.766	53.031	338.9	58.075	338.9	2:20.872	
26	31.122	56.096	346.2	1:00.019	346.2	2:27.237		145	29.999	53.534	333.3	57.837	333.3	2:21.370	
27	31.937	53.864	352.2	1:00.743	352.2	2:26.544		146	29.917	53.547	324.0	57.899	324.0	2:21.363	
28	31.181	53.885	350.6	59.745	350.6	2:24.811		147	29.918	53.165	338.2	57.942	338.2	2:21.025	
29	31.741	54.206	349.1	1:01.641	349.1	2:27.588		148	30.115	53.750	334.7	57.749	334.7	2:21.614	
30	32.122	54.515	335.4	In	335.4	2:39.945	P	149	30.121	54.167	326.6	58.292	326.6	2:22.580	
31	Out	56.054	288.8	1:00.807	288.8	7:36.393		150	30.031	53.565	327.9	58.087	327.9	2:21.683	
32	31.278	54.042	328.6	57.584	328.6	2:22.904		151	30.195	53.873	326.6	57.816	326.6	2:21.884	
33	29.648	52.435	324.0	56.451	324.0	2:18.534		152	30.122	54.377	309.8	58.341	309.8	2:22.840	
34	29.515	51.957	331.3	55.951	331.3	2:17.423		153	30.038	53.906	323.4	58.862	323.4	2:22.806	
35	29.884	51.846	334.0	57.915	334.0	2:19.645		154	30.030	53.841	331.3	57.984	331.3	2:21.855	
36	30.053	52.147	341.8	56.607	341.8	2:18.807		155	30.076	54.195	320.8	58.350	320.8	2:22.621	
37	29.605	52.018	341.8	56.236	341.8	2:17.859		156	30.553	54.361	310.3	58.363	310.3	2:23.277	
38	29.629	52.883	339.6	56.260	339.6	2:18.772		157	30.233	54.051	306.2	59.999	306.2	2:24.283	
39	30.304	52.490	329.9	56.419	329.9	2:19.213		158	31.866	55.614	304.5	In	304.5	2:32.866	P
40	29.493	51.956	332.6	56.487	332.6	2:17.936		159	Out	55.570	303.9	1:00.225	303.9	7:29.143	
41	29.906	51.978	348.4	56.405	348.4	2:18.289		160	31.310	55.281	327.3	58.032	327.3	2:24.623	
42	29.643	52.588	343.2	57.628	343.2	2:19.859		161	30.457	53.181	323.4	58.286	323.4	2:21.924	
43	29.547	52.852	346.2	57.035	346.2	2:19.434		162	30.449	53.067	341.1	57.362	341.1	2:20.878	
44	29.709	52.841	329.3	57.243	329.3	2:19.793		163	30.505	53.508	334.0	57.807	334.0	2:21.820	
45	30.233	52.389	329.3	57.188	329.3	2:19.810		164	31.099	53.868	338.2	57.823	338.2	2:22.790	
46	29.895	52.150	340.3	57.749	340.3	2:19.794		165	30.583	53.308	344.7	59.077	344.7	2:22.968	
47	29.893	52.341	348.4	56.407	348.4	2:18.641		166	31.478	54.522	342.5	57.774	342.5	2:23.774	
48	29.396	52.996	364.0	56.565	364.0	2:18.957		167	30.692	53.729	324.6	58.650	324.6	2:23.071	
49	29.325	52.117	355.3	56.364	355.3	2:17.806		168	31.047	54.182	343.9	58.747	343.9	2:23.976	
50	29.460	52.037	356.0	56.822	356.0	2:18.319		169	31.252	53.667	327.9	59.621	327.9	2:24.540	
51	29.593	52.104	353.7	56.595	353.7	2:18.292		170	30.997	55.086	340.3	58.303	340.3	2:24.386	
52	29.348	52.572	346.2	57.086	346.2	2:19.006		171	30.963	52.982	338.9	57.916	338.9	2:21.861	
53	29.661	52.252	340.3	56.343	340.3	2:18.256		172	30.801	54.101	341.1	58.248	341.1	2:23.150	
54	29.652	52.821	346.2	56.485	346.2	2:18.958		173	30.890	53.577	337.5	58.727	337.5	2:23.194	
55	29.442	52.151	356.8	56.774	356.8	2:18.367		174	31.103	53.621	338.2	58.254	338.2	2:22.978	
56	29.720	52.048	352.9	56.906	352.9	2:18.674		175	31.137	54.656	341.8	58.035	341.8	2:23.828	
57	29.386	52.894	330.6	56.808	330.6	2:19.088		176	31.128	54.372	334.0	58.518	334.0	2:24.018	
58	29.534	52.725	336.8	57.023	336.8	2:19.282		177	30.857	54.112	333.3	59.229	333.3	2:24.198	
59	29.482	52.186	356.0	56.113	356.0	2:17.781		178	30.705	53.226	341.1	58.404	341.1	2:22.335	
60	29.324	52.151	360.8	56.643	360.8	2:18.118		179	31.485	54.073	347.6	58.995	347.6	2:24.553	
61	29.670	52.381	349.1	56.786	349.1	2:18.837		180	30.529	54.453	342.5	58.154	342.5	2:23.136	
62	29.802	52.317	340.3	In	340.3	2:39.690	P	181	31.338	54.342	346.2	59.461	346.2	2:25.141	
63	Out	54.035	332.0	58.131	332.0	9:39.706		182	30.763	54.065	326.0	59.221	326.0	2:24.049	
64	29.877	52.528	337.5	57.055	337.5	2:19.460		183	30.901	53.446	346.2	58.404	346.2	2:22.751	
65	29.916	52.827	342.5	57.733	342.5	2:20.476		184	30.714	53.936	343.9	58.064	343.9	2:22.714	
66	29.521	52.281	359.2	57.231	359.2	2:19.033		185	30.669	53.557	339.6	58.298	339.6	2:22.524	
67	29.672	52.042	343.9	56.472	343.9	2:18.186		186	30.920	53.746	349.1	58.610	349.1	2:23.276	
68	29.283	52.104	357.6	56.946	357.6	2:18.333		187	30.812	54.712	335.4	58.868	335.4	2:24.392	
69	29.291	52.029	373.3	56.671	373.3	2:17.991		188	30.889	54.368	312.1	58.555	312.1	2:23.812	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

70	29.738	52.521	344.7	57.053	344.7	2:19.312		189	31.235	55.774	345.4	58.401	345.4	2:25.410	
71	29.785	52.347	344.7	57.138	344.7	2:19.270		190	30.896	54.213	338.2	58.808	338.2	2:23.917	
72	29.562	52.337	314.0	57.886	314.0	2:19.785		191	30.611	53.936	345.4	59.037	345.4	2:23.584	
73	29.719	52.354	341.1	57.956	341.1	2:20.029		192	31.276	54.414	324.6	59.074	324.6	2:24.764	
74	29.638	52.631	348.4	56.964	348.4	2:19.233		193	30.958	54.701	331.3	59.184	331.3	2:24.843	
75	29.949	52.459	329.3	58.599	329.3	2:21.007		194	30.858	54.865	341.1	58.801	341.1	2:24.524	
76	29.838	53.465	336.8	57.096	336.8	2:20.399		195	30.876	53.867	351.4	58.962	351.4	2:23.705	
77	29.436	52.134	358.4	56.558	358.4	2:18.128		196	31.321	53.798	311.5	59.254	311.5	2:24.373	
78	29.768	52.753	314.6	57.499	314.6	2:20.020		197	31.176	54.238	314.0	58.716	314.0	2:24.130	
79	29.866	52.903	338.9	57.499	338.9	2:20.268		198	34.060	58.466	298.3	In	298.3	2:41.112	P
80	29.643	52.501	344.7	57.881	344.7	2:20.025		199	Out	54.366	311.5	58.129	311.5	7:26.101	
81	29.706	53.064	336.8	In	336.8	2:26.944	P	200	30.133	53.507	310.9	58.787	310.9	2:22.427	
82	Out	56.313	346.9	59.111	346.9	7:47.524		201	30.327	53.367	318.9	57.948	318.9	2:21.642	
83	30.967	54.477	342.5	1:00.694	342.5	2:26.138		202	30.792	53.714	327.9	57.680	327.9	2:22.186	
84	30.493	53.566	370.7	59.129	370.7	2:23.188		203	30.127	53.964	314.0	57.909	314.0	2:22.000	
85	30.210	53.465	366.5	58.408	366.5	2:22.083		204	30.492	53.993	333.3	57.702	333.3	2:22.187	
86	30.281	53.379	356.8	58.470	356.8	2:22.130		205	30.323	53.691	329.3	58.378	329.3	2:22.392	
87	30.633	54.876	357.6	58.213	357.6	2:23.722		206	30.180	53.971	329.9	58.160	329.9	2:22.311	
88	30.368	54.518	361.6	57.670	361.6	2:22.556		207	30.352	53.516	328.6	58.121	328.6	2:21.989	
89	30.843	53.360	365.7	58.659	365.7	2:22.862		208	30.551	54.675	318.3	58.221	318.3	2:23.447	
90	30.274	53.289	365.7	58.200	365.7	2:21.763		209	31.209	54.066	320.2	58.215	320.2	2:23.490	
91	30.377	53.515	375.9	57.958	375.9	2:21.850		210	30.246	54.219	320.2	59.274	320.2	2:23.739	
92	30.153	54.184	366.5	58.231	366.5	2:22.568		211	30.465	54.428	323.4	58.361	323.4	2:23.254	
93	30.268	54.591	358.4	59.716	358.4	2:24.575		212	31.270	53.861	316.4	58.844	316.4	2:23.975	
94	30.869	54.231	358.4	58.082	358.4	2:23.182		213	30.548	54.171	299.4	59.089	299.4	2:23.808	
95	31.289	54.066	369.0	58.704	369.0	2:24.059		214	30.703	54.140	329.3	58.142	329.3	2:22.985	
96	31.118	54.307	359.2	58.393	359.2	2:23.818		215	30.424	54.408	303.9	58.943	303.9	2:23.775	
97	30.423	54.131	366.5	59.365	366.5	2:23.919		216	30.635	54.732	326.0	58.254	326.0	2:23.621	
98	30.496	53.504	371.6	58.472	371.6	2:22.472		217	30.481	53.982	332.0	58.160	332.0	2:22.623	
99	30.949	54.136	377.6	58.486	377.6	2:23.571		218	30.727	54.799	329.3	58.719	329.3	2:24.245	
100	31.270	54.062	369.0	58.771	369.0	2:24.103		219	30.222	54.080	307.4	58.692	307.4	2:22.994	
101	30.758	54.638	369.9	59.072	369.9	2:24.468		220	30.319	53.452	331.3	58.040	331.3	2:21.811	
102	30.616	54.206	366.5	59.254	366.5	2:24.076		221	30.298	53.763	328.6	58.737	328.6	2:22.798	
103	30.391	53.959	365.7	1:00.214	365.7	2:24.564		222	30.422	54.100	320.8	59.054	320.8	2:23.576	
104	32.292	57.001	365.7	1:00.965	365.7	2:30.258		223	29.944	53.941	329.3	59.804	329.3	2:23.689	
105	30.901	54.043	370.7	59.428	370.7	2:24.372		224	30.550	53.721	327.9	58.527	327.9	2:22.798	
106	30.309	54.650	373.3	59.064	373.3	2:24.023		225	30.748	54.308	335.4	58.252	335.4	2:23.308	
107	31.104	54.238	373.3	59.126	373.3	2:24.468		226	30.350	54.151	338.2	57.486	338.2	2:21.987	
108	30.957	54.169	336.1	59.876	336.1	2:25.002		227	29.940	53.949	334.7	58.711	334.7	2:22.600	
109	31.955	54.607	359.2	59.319	359.2	2:25.881		228	31.314	53.779	329.9	57.904	329.9	2:22.997	
110	30.677	55.576	380.3	58.131	380.3	2:24.384		229	30.343	55.699	326.0	59.286	326.0	2:25.328	
111	30.497	53.420	384.8	58.038	384.8	2:21.955		230	30.522	53.559	334.0	57.901	334.0	2:21.982	
112	30.111	53.131	378.5	58.936	378.5	2:22.178		231	30.404	53.402	332.6	59.035	332.6	2:22.841	
113	32.569	53.663	375.9	58.493	375.9	2:24.725		232	30.698	54.064	332.6	59.025	332.6	2:23.787	
114	30.683	53.688	380.3	59.134	380.3	2:23.505		233	30.844	54.405	329.9	58.564	329.9	2:23.813	
115	31.584	53.519	370.7	59.169	370.7	2:24.272		234	31.631	56.276	284.2	1:00.096	284.2	2:28.003	
116	30.562	53.947	369.0	58.937	369.0	2:23.446		235	31.682	55.664	316.4	58.797	316.4	2:26.143	
117	30.126	54.023	375.9	58.295	375.9	2:22.444		236	31.030	55.007	314.0	59.729	314.0	2:25.766	
118	30.391	54.783	276.5	In	276.5	2:35.544	P	237	31.689	55.549	306.2	59.357	306.2	2:26.595	
119	Out	55.085	316.4	1:00.562	316.4	8:21.372		238	32.184	1:00.270	289.8	1:02.307	289.8	2:34.761	

225	Speedworks Motorsport										Aston Martin Vantage GT4									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit		lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	37.359		57.632	360.0	1:00.451		360.0	2:35.442			113	31.052		55.222	355.3	59.020		355.3	2:25.294	
2	31.583		55.215	358.4	59.686		358.4	2:26.484			114	31.458		55.620	359.2	58.433		359.2	2:25.511	
3	31.485		55.876	370.7	59.112		370.7	2:26.473			115	31.045		55.217	331.3	59.158		331.3	2:25.420	
4	30.950		54.434	373.3	59.700		373.3	2:25.084			116	30.793		55.503	355.3	58.644		355.3	2:24.940	
5	30.729		54.527	363.2	59.873		363.2	2:25.129			117	30.820		54.667	351.4	59.018		351.4	2:24.505	
6	30.797		55.649	364.9	59.093		364.9	2:25.539			118	30.996		54.829	344.7	58.704		344.7	2:24.529	
7	31.076		54.908	364.9	58.936		364.9	2:24.920			119	30.873		55.000	354.5	58.782		354.5	2:24.655	
8	32.029		54.858	372.4	59.412		372.4	2:26.299			120	30.813		56.259	352.9	58.622		352.9	2:25.694	
9	30.766		55.829	368.2	59.914		368.2	2:26.509			121	30.627		55.481	360.0	58.524		360.0	2:24.632	
10	30.794		54.527	364.0	58.858		364.0	2:24.179			122	31.104		56.069	314.6	In		314.6	2:32.973	P
11	31.208		54.853	358.4	58.917		358.4	2:24.978			123	Out		1:05.560	329.3	1:08.040		329.3	10:08.723	
12	31.045		55.447	357.6	1:01.613		357.6	2:28.105			124	33.986		1:00.652	315.8	1:05.045		315.8	2:39.683	
13	31.657		56.093	366.5	59.394		366.5	2:27.144			125	35.233		1:05.186	225.9	In		225.9	2:58.734	P

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

14	31.188	54.914	353.7	59.886	353.7	2:25.988	126	Out	1:04.810	248.5	In	248.5	5:48.871	P
15	31.312	55.167	361.6	59.533	361.6	2:26.012	127	Out	54.920	356.8	58.612	356.8	7:57.968	
16	31.422	55.067	368.2	1:00.616	368.2	2:27.105	128	30.691	52.891	367.3	56.454	367.3	2:20.036	
17	31.850	55.451	363.2	59.547	363.2	2:26.848	129	30.311	53.739	363.2	57.911	363.2	2:21.961	
18	31.656	55.900	370.7	1:00.695	370.7	2:28.251	130	30.611	54.436	292.4	58.514	292.4	2:23.561	
19	31.025	55.021	368.2	59.258	368.2	2:25.304	131	31.013	53.120	365.7	57.159	365.7	2:21.292	
20	31.409	55.116	354.5	59.661	354.5	2:26.186	132	31.116	54.687	341.8	58.123	341.8	2:23.926	
21	31.085	54.965	364.0	59.206	364.0	2:25.256	133	30.218	53.567	364.0	57.451	364.0	2:21.236	
22	31.088	54.785	369.9	59.313	369.9	2:25.186	134	30.827	53.582	338.2	58.898	338.2	2:23.307	
23	31.261	54.948	373.3	59.163	373.3	2:25.372	135	32.005	54.151	346.2	58.241	346.2	2:24.397	
24	31.056	54.674	357.6	59.372	357.6	2:25.102	136	31.739	54.132	354.5	57.638	354.5	2:23.509	
25	31.088	55.122	362.4	1:00.202	362.4	2:26.412	137	30.395	53.705	355.3	57.542	355.3	2:21.642	
26	31.853	54.723	346.9	1:00.005	346.9	2:26.581	138	30.438	53.497	352.9	57.642	352.9	2:21.577	
27	30.978	56.097	338.9	1:00.267	338.9	2:27.342	139	30.407	53.338	352.9	58.676	352.9	2:22.421	
28	31.076	56.563	343.2	In	343.2	2:32.566	P 140	30.543	53.517	345.4	58.428	345.4	2:22.488	
29	Out	1:05.348	276.0	1:09.157	276.0	9:58.099	141	30.552	53.962	350.6	58.007	350.6	2:22.521	
30	34.292	58.800	345.4	1:05.067	345.4	2:38.159	142	30.400	53.582	344.7	57.740	344.7	2:21.722	
31	33.720	58.314	336.1	1:05.254	336.1	2:37.288	143	30.435	53.601	358.4	57.919	358.4	2:21.955	
32	34.585	1:00.580	331.3	1:03.880	331.3	2:39.045	144	30.316	53.670	361.6	57.913	361.6	2:21.899	
33	33.321	59.500	323.4	1:03.867	323.4	2:36.688	145	30.567	55.103	348.4	57.990	348.4	2:23.660	
34	33.511	57.173	348.4	1:03.672	348.4	2:34.356	146	30.801	55.872	336.1	59.133	336.1	2:25.806	
35	32.782	56.612	364.0	1:00.801	364.0	2:30.195	147	30.721	54.130	343.2	58.032	343.2	2:22.883	
36	32.487	56.640	364.0	1:01.318	364.0	2:30.445	148	30.439	53.400	357.6	57.900	357.6	2:21.739	
37	32.568	56.681	348.4	1:01.812	348.4	2:31.061	149	30.385	53.549	356.0	57.781	356.0	2:21.715	
38	32.869	56.105	362.4	1:01.270	362.4	2:30.244	150	30.328	53.669	357.6	57.829	357.6	2:21.826	
39	34.064	56.488	361.6	1:01.875	361.6	2:32.427	151	30.434	53.566	349.1	57.791	349.1	2:21.791	
40	32.740	56.601	360.8	1:01.576	360.8	2:30.917	152	30.415	54.743	343.9	58.083	343.9	2:23.241	
41	32.325	57.307	354.5	1:01.928	354.5	2:31.560	153	30.503	53.588	357.6	58.083	357.6	2:22.174	
42	32.221	55.822	358.4	1:01.399	358.4	2:29.442	154	30.349	53.871	353.7	58.027	353.7	2:22.247	
43	32.348	57.816	346.2	1:01.513	346.2	2:31.677	155	30.507	53.939	351.4	58.947	351.4	2:23.393	
44	32.541	55.869	336.1	1:00.653	336.1	2:29.063	156	30.607	53.398	349.1	58.150	349.1	2:22.155	
45	32.348	56.470	357.6	1:01.302	357.6	2:30.120	157	30.427	53.840	361.6	58.062	361.6	2:22.329	
46	33.714	57.884	366.5	1:01.401	366.5	2:32.999	158	30.513	53.548	356.8	57.986	356.8	2:22.047	
47	32.409	59.153	337.5	1:01.933	337.5	2:33.495	159	30.803	53.712	351.4	57.894	351.4	2:22.409	
48	32.183	58.141	333.3	1:01.572	333.3	2:31.896	160	30.548	54.101	305.7	In	305.7	2:29.231	P
49	32.542	57.335	366.5	1:02.915	366.5	2:32.792	161	Out	58.281	356.0	1:00.712	356.0	13:08.801	
50	32.949	57.660	365.7	1:01.532	365.7	2:32.141	162	31.834	54.817	353.7	59.666	353.7	2:26.317	
51	33.437	57.525	361.6	1:02.117	361.6	2:33.079	163	31.388	54.818	366.5	59.437	366.5	2:25.643	
52	33.274	59.214	291.4	1:03.518	291.4	2:36.006	164	31.264	54.928	349.9	59.908	349.9	2:26.100	
53	33.000	57.595	341.8	In	341.8	2:39.710	P 165	31.069	55.364	360.8	59.648	360.8	2:26.081	
54	Out	54.592	334.0	57.938	334.0	6:54.613	166	31.328	55.180	349.1	59.762	349.1	2:26.270	
55	30.666	53.501	341.8	57.822	341.8	2:21.989	167	31.090	54.643	359.2	58.997	359.2	2:24.730	
56	30.594	53.572	342.5	57.935	342.5	2:22.101	168	30.929	54.885	367.3	58.783	367.3	2:24.597	
57	30.708	1:25.252	83.9	2:02.020	83.9	3:57.980	169	31.050	54.944	352.2	1:02.055	352.2	2:28.049	
58	1:23.158	2:19.007	85.0	1:47.957	85.0	5:30.122	170	32.232	55.491	363.2	59.392	363.2	2:27.115	
59	31.882	55.190	341.8	58.325	341.8	2:25.397	171	32.903	56.910	356.0	59.698	356.0	2:29.511	
60	30.889	53.886	342.5	58.551	342.5	2:23.326	172	31.317	55.150	361.6	59.100	361.6	2:25.567	
61	30.417	53.158	320.8	57.737	320.8	2:21.312	173	31.008	55.939	349.1	59.608	349.1	2:26.555	
62	30.263	53.090	357.6	57.556	357.6	2:20.909	174	31.358	56.450	344.7	59.466	344.7	2:27.274	
63	30.654	52.986	369.0	57.128	369.0	2:20.768	175	31.227	56.088	347.6	59.823	347.6	2:27.138	
64	30.511	53.064	357.6	57.138	357.6	2:20.713	176	31.931	55.751	356.0	59.482	356.0	2:27.164	
65	30.827	54.309	357.6	57.496	357.6	2:22.632	177	31.546	55.255	356.8	59.448	356.8	2:26.249	
66	30.481	53.362	352.2	57.583	352.2	2:21.426	178	31.715	55.040	351.4	59.340	351.4	2:26.095	
67	30.300	53.381	356.0	57.343	356.0	2:21.024	179	31.267	55.010	347.6	59.257	347.6	2:25.534	
68	30.500	53.132	362.4	57.103	362.4	2:20.735	180	31.530	55.307	356.8	1:00.376	356.8	2:27.213	
69	30.400	53.080	363.2	57.331	363.2	2:20.811	181	31.921	55.975	346.9	1:00.099	346.9	2:27.995	
70	30.415	54.489	346.2	58.053	346.2	2:22.957	182	31.621	55.936	351.4	59.769	351.4	2:27.326	
71	30.539	53.339	348.4	1:00.925	348.4	2:24.803	183	31.993	56.576	344.7	1:00.671	344.7	2:29.240	
72	31.332	53.399	336.8	58.142	336.8	2:22.873	184	31.891	56.152	346.2	1:00.409	346.2	2:28.452	
73	30.483	53.314	347.6	58.902	347.6	2:22.699	185	31.481	55.475	346.9	59.626	346.9	2:26.582	
74	30.812	53.762	333.3	58.500	333.3	2:23.074	186	31.890	55.525	356.0	59.619	356.0	2:27.034	
75	32.703	53.473	360.8	57.815	360.8	2:23.991	187	31.504	55.884	349.1	59.968	349.1	2:27.356	
76	30.313	53.371	361.6	57.420	361.6	2:21.104	188	31.257	55.848	349.9	59.375	349.9	2:26.480	
77	30.421	53.605	367.3	57.650	367.3	2:21.676	189	31.303	55.943	352.2	59.303	352.2	2:26.549	
78	30.379	53.382	370.7	57.607	370.7	2:21.368	190	30.981	55.219	341.1	59.725	341.1	2:25.925	
79	30.554	54.050	364.0	58.017	364.0	2:22.621	191	31.278	55.024	352.2	1:00.151	352.2	2:26.453	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

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HANKOOK PERFORMANCE TYRES
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24H Series

10 - 12 November 2017

Race (Part 2) Laps and Sector Times

COTA - 5515 mtr.

80	30.531	53.577	360.8	57.942	360.8	2:22.050		192	31.363	55.732	344.7	1:00.405	344.7	2:27.500	
81	30.580	53.519	364.9	57.697	364.9	2:21.796		193	31.494	55.727	354.5	1:00.027	354.5	2:27.248	
82	30.326	53.534	370.7	57.902	370.7	2:21.762		194	31.575	55.902	356.8	In	356.8	2:32.577	P
83	30.505	53.595	370.7	58.139	370.7	2:22.239		195	Out	1:01.657	260.0	In	260.0	4:31.850	P
84	30.564	53.434	360.0	59.061	360.0	2:23.059		196	Out	57.475	306.8	1:00.568	306.8	6:30.645	
85	30.913	53.499	371.6	58.515	371.6	2:22.927		197	32.042	56.059	338.2	59.375	338.2	2:27.476	
86	30.643	54.423	358.4	58.126	358.4	2:23.192		198	31.488	55.593	352.2	1:01.098	352.2	2:28.179	
87	30.594	53.631	361.6	In	361.6	2:27.454	P	199	31.539	55.067	349.1	58.643	349.1	2:25.249	
88	Out	56.613	310.3	1:00.295	310.3	8:16.630		200	31.432	55.339	339.6	58.924	339.6	2:25.695	
89	30.976	54.250	346.9	58.160	346.9	2:23.386		201	31.234	54.893	339.6	58.788	339.6	2:24.915	
90	31.190	54.599	349.1	57.587	349.1	2:23.376		202	31.509	55.184	336.1	58.753	336.1	2:25.446	
91	30.558	54.061	352.2	57.480	352.2	2:22.099		203	31.306	55.123	346.9	1:00.579	346.9	2:27.008	
92	30.356	54.347	355.3	57.736	355.3	2:22.439		204	31.324	55.181	346.2	58.867	346.2	2:25.372	
93	30.900	55.256	358.4	57.981	358.4	2:24.137		205	31.525	55.112	353.7	58.668	353.7	2:25.305	
94	30.621	54.064	355.3	57.929	355.3	2:22.614		206	31.050	54.925	352.9	59.174	352.9	2:25.149	
95	30.701	54.576	356.8	57.948	356.8	2:23.225		207	31.625	55.928	348.4	59.236	348.4	2:26.789	
96	30.470	54.533	352.2	57.954	352.2	2:22.957		208	31.279	55.653	346.2	58.665	346.2	2:25.597	
97	30.872	54.706	351.4	57.745	351.4	2:23.323		209	31.186	55.219	338.9	58.801	338.9	2:25.206	
98	30.889	54.737	355.3	58.532	355.3	2:24.158		210	31.251	55.129	351.4	58.759	351.4	2:25.139	
99	31.353	54.738	358.4	57.969	358.4	2:24.060		211	31.011	54.995	352.9	59.026	352.9	2:25.032	
100	30.856	54.717	349.1	58.106	349.1	2:23.679		212	31.247	55.439	356.0	58.693	356.0	2:25.379	
101	30.772	54.747	356.8	58.315	356.8	2:23.834		213	31.937	55.242	349.9	59.534	349.9	2:26.713	
102	30.882	54.443	349.9	58.208	349.9	2:23.533		214	31.060	55.631	347.6	59.156	347.6	2:25.847	
103	30.762	54.643	357.6	58.429	357.6	2:23.834		215	31.507	55.828	348.4	59.365	348.4	2:26.700	
104	30.944	54.943	360.8	58.078	360.8	2:23.965		216	31.121	55.402	352.2	59.578	352.2	2:26.101	
105	30.796	54.641	354.5	58.306	354.5	2:23.743		217	31.385	56.057	283.2	1:01.266	283.2	2:28.708	
106	30.718	54.572	356.0	58.100	356.0	2:23.390		218	31.277	55.121	348.4	59.200	348.4	2:25.598	
107	30.681	54.566	345.4	58.075	345.4	2:23.322		219	31.443	56.377	346.9	59.153	346.9	2:26.973	
108	30.964	54.933	356.8	58.536	356.8	2:24.433		220	31.393	55.385	314.6	1:00.767	314.6	2:27.545	
109	30.937	55.148	334.0	59.068	334.0	2:25.153		221	31.226	55.668	330.6	59.580	330.6	2:26.474	
110	30.818	54.833	345.4	58.354	345.4	2:24.005		222	31.643	55.649	325.3	59.811	325.3	2:27.103	
111	30.908	54.855	335.4	1:00.127	335.4	2:25.890		223	32.027	57.860	341.1	1:01.238	341.1	2:31.125	
112	31.264	54.762	353.7	59.326	353.7	2:25.352		224	32.044	56.208	328.6	1:02.380	328.6	2:30.632	

232 Aston Martin Lagonda — Aston Martin Vantage GT8

lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			59.256	335.4	1:03.774		335.4	2:41.741		115	31.181		54.299	351.4	58.309		351.4	2:23.789	
2	33.158		56.917	344.7	In		344.7	2:35.667	P	116	31.478		54.903	347.6	57.906		347.6	2:24.287	
3	Out		1:00.819	282.7	1:05.223		282.7	7:31.883		117	31.638		54.668	359.2	58.646		359.2	2:24.952	
4	33.403		56.718	328.6	1:00.863		328.6	2:30.984		118	31.811		56.019	338.2	In		338.2	2:32.654	P
5	32.647		56.633	314.0	1:03.233		314.0	2:32.513		119	Out		59.666	322.7	1:02.121		322.7	9:15.254	
6	33.031		57.425	332.6	1:03.063		332.6	2:33.519		120	32.722		55.843	314.0	59.732		314.0	2:28.297	
7	32.590		58.538	341.1	1:01.629		341.1	2:32.757		121	31.996		55.125	351.4	1:00.902		351.4	2:28.023	
8	32.596		57.806	339.6	1:00.628		339.6	2:31.030		122	31.443		55.673	341.8	58.744		341.8	2:25.860	
9	31.908		57.240	350.6	1:01.037		350.6	2:30.185		123	31.500		55.293	340.3	58.619		340.3	2:25.412	
10	32.053		56.365	331.3	1:01.001		331.3	2:29.419		124	31.677		54.631	352.9	58.020		352.9	2:24.328	
11	31.992		56.704	355.3	1:00.638		355.3	2:29.334		125	31.904		54.272	354.5	58.187		354.5	2:24.363	
12	32.166		56.285	352.2	1:00.389		352.2	2:28.840		126	31.365		54.839	352.9	58.315		352.9	2:24.519	
13	32.096		55.980	354.5	1:00.990		354.5	2:29.066		127	31.236		54.811	349.1	58.595		349.1	2:24.642	
14	31.885		55.643	358.4	58.997		358.4	2:26.525		128	31.797		55.952	353.7	57.928		353.7	2:25.677	
15	32.601		55.395	356.0	1:00.677		356.0	2:28.673		129	30.984		54.423	335.4	1:00.219		335.4	2:25.626	
16	32.431		56.310	343.2	59.453		343.2	2:28.194		130	31.135		56.003	356.0	58.553		356.0	2:25.691	
17	31.723		55.755	357.6	1:01.171		357.6	2:28.649		131	30.949		54.499	332.6	1:00.606		332.6	2:26.054	
18	31.252		55.568	352.9	59.394		352.9	2:26.214		132	31.056		55.097	352.2	59.174		352.2	2:25.327	
19	31.563		57.017	336.8	59.128		336.8	2:27.708		133	31.089		58.930	355.3	1:01.480		355.3	2:31.499	
20	31.618		55.756	347.6	59.115		347.6	2:26.489		134	31.441		54.840	341.1	58.603		341.1	2:24.884	
21	31.116		54.919	343.2	58.882		343.2	2:24.917		135	31.017		55.027	350.6	58.387		350.6	2:24.431	
22	31.092		55.135	355.3	59.428		355.3	2:25.655		136	30.679		54.519	336.1	58.326		336.1	2:23.524	
23	31.333		55.627	345.4	59.520		345.4	2:26.480		137	31.489		54.717	353.7	58.778		353.7	2:24.984	
24	31.198		55.450	356.8	58.823		356.8	2:25.471		138	30.740		54.943	352.2	58.280		352.2	2:23.963	
25	32.456		55.201	356.0	58.912		356.0	2:26.569		139	31.218		55.727	349.1	1:00.288		349.1	2:27.233	
26	31.581		55.196	357.6	59.315		357.6	2:26.092		140	30.903		54.505	354.5	57.789		354.5	2:23.197	
27	31.765		54.819	360.0	59.006		360.0	2:25.590		141	32.919		57.227	353.7	58.229		353.7	2:28.375	
28	31.796		55.176	357.6	59.467		357.6	2:26.439		142	30.736		54.306	296.7	1:00.175		296.7	2:25.217	
29	31.670		54.798	358.4	59.189		358.4	2:25.657		143	30.548		54.486	348.4	59.560		348.4	2:24.594	
30	31.034		56.297	349.9	59.422		349.9	2:26.753		144	30.683		54.008	346.2	58.701		346.2	2:23.392	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

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HANKOOK PERFORMANCE TYRES
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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

31	31.317	54.657	358.4	58.458	358.4	2:24.432	145	31.114	54.328	323.4	58.584	323.4	2:24.026	
32	31.668	55.161	354.5	58.595	354.5	2:25.424	146	30.941	54.794	345.4	58.655	345.4	2:24.390	
33	31.032	54.650	356.0	58.937	356.0	2:24.619	147	31.513	54.761	359.2	58.801	359.2	2:25.075	
34	31.181	54.450	356.8	59.133	356.8	2:24.764	148	31.125	55.055	349.9	58.776	349.9	2:24.956	
35	31.436	54.734	362.4	58.957	362.4	2:25.127	149	30.927	54.652	355.3	58.343	355.3	2:23.922	
36	31.534	56.016	359.2	59.482	359.2	2:27.032	150	31.139	55.285	356.0	58.977	356.0	2:25.401	
37	31.180	54.655	360.0	58.846	360.0	2:24.681	151	31.128	54.672	338.9	58.879	338.9	2:24.679	
38	31.163	55.139	356.8	In	356.8	2:29.311 P	152	31.849	54.441	347.6	In	347.6	2:28.849 P	
39	Out	59.578	308.6	1:01.317	308.6	11:54.177	153	Out	1:03.222	284.7	1:09.241	284.7	8:21.679	
40	30.941	53.394	352.9	56.862	352.9	2:21.197	154	34.623	59.146	297.2	1:08.602	297.2	2:42.371	
41	30.619	53.371	358.4	56.632	358.4	2:20.622	155	34.189	1:00.814	283.7	1:06.626	283.7	2:41.629	
42	30.465	53.731	356.0	57.723	356.0	2:21.919	156	34.964	58.941	330.6	1:04.213	330.6	2:38.118	
43	30.369	53.373	354.5	56.714	354.5	2:20.456	157	34.134	58.701	339.6	1:03.062	339.6	2:35.897	
44	30.175	53.344	360.8	57.637	360.8	2:21.156	158	32.700	56.527	346.2	1:00.729	346.2	2:29.956	
45	30.331	53.620	358.4	56.757	358.4	2:20.708	159	31.950	56.464	337.5	1:00.301	337.5	2:28.715	
46	30.477	53.358	356.0	56.956	356.0	2:20.791	160	32.141	56.546	346.9	59.487	346.9	2:28.174	
47	30.410	53.426	355.3	57.919	355.3	2:21.755	161	31.800	55.225	352.2	1:00.062	352.2	2:27.087	
48	30.598	53.605	354.5	57.108	354.5	2:21.311	162	31.888	55.768	344.7	59.539	344.7	2:27.195	
49	30.162	53.590	357.6	56.687	357.6	2:20.439	163	31.484	54.949	349.9	59.493	349.9	2:25.926	
50	30.170	53.546	356.0	57.821	356.0	2:21.537	164	31.800	55.628	357.6	59.011	357.6	2:26.439	
51	30.537	54.589	360.0	56.799	360.0	2:21.925	165	31.504	55.365	351.4	59.740	351.4	2:26.609	
52	30.149	53.525	364.0	57.433	364.0	2:21.107	166	31.764	55.331	352.2	58.467	352.2	2:25.562	
53	30.273	54.184	357.6	56.645	357.6	2:21.102	167	31.221	55.760	352.9	59.402	352.9	2:26.383	
54	30.181	53.925	358.4	57.161	358.4	2:21.267	168	31.396	55.220	356.8	58.895	356.8	2:25.511	
55	30.090	54.030	355.3	57.094	355.3	2:21.214	169	31.062	55.265	356.0	58.501	356.0	2:24.828	
56	30.332	54.259	351.4	58.222	351.4	2:22.813	170	31.650	55.148	357.6	59.273	357.6	2:26.071	
57	30.483	53.808	354.5	1:39.408	354.5	3:03.699	171	31.228	54.718	350.6	59.688	350.6	2:25.634	
58	1:20.119	2:16.642	89.3	In	89.3	5:35.089 P	172	31.953	55.859	352.9	1:00.048	352.9	2:27.860	
59	Out	58.740	326.0	1:00.268	326.0	6:35.480	173	31.659	55.773	344.7	59.957	344.7	2:27.389	
60	30.762	54.070	356.8	57.078	356.8	2:21.910	174	31.731	55.635	343.9	1:01.052	343.9	2:28.418	
61	30.724	54.632	355.3	57.807	355.3	2:23.163	175	31.429	55.605	347.6	58.633	347.6	2:25.667	
62	30.356	54.711	357.6	56.774	357.6	2:21.841	176	31.864	54.991	352.9	58.929	352.9	2:25.784	
63	30.417	53.909	361.6	56.919	361.6	2:21.245	177	31.380	55.063	356.0	58.682	356.0	2:25.125	
64	30.287	53.575	352.9	56.905	352.9	2:20.767	178	31.217	54.993	354.5	58.757	354.5	2:24.967	
65	30.075	53.554	360.8	56.907	360.8	2:20.536	179	30.947	55.000	353.7	58.710	353.7	2:24.657	
66	30.217	53.608	359.2	56.649	359.2	2:20.474	180	31.284	55.203	356.8	58.231	356.8	2:24.718	
67	30.258	53.691	357.6	57.374	357.6	2:21.323	181	31.673	54.738	352.9	59.122	352.9	2:25.533	
68	30.443	53.777	360.8	56.871	360.8	2:21.091	182	31.579	55.474	357.6	59.729	357.6	2:26.782	
69	30.217	54.036	357.6	57.039	357.6	2:21.292	183	31.667	56.022	338.2	In	338.2	2:31.370 P	
70	30.866	54.450	356.0	57.900	356.0	2:23.216	184	Out	57.656	328.6	59.275	328.6	7:16.298	
71	30.222	53.655	357.6	56.810	357.6	2:20.687	185	30.803	54.074	347.6	57.743	347.6	2:22.620	
72	30.436	53.950	357.6	57.521	357.6	2:21.907	186	31.060	53.930	354.5	57.125	354.5	2:22.115	
73	30.127	54.351	360.0	57.038	360.0	2:21.516	187	30.605	54.908	351.4	57.692	351.4	2:23.205	
74	31.263	54.934	360.0	57.607	360.0	2:23.804	188	30.665	54.145	346.9	57.335	346.9	2:22.145	
75	31.014	53.778	359.2	57.038	359.2	2:21.830	189	30.353	54.118	352.2	57.282	352.2	2:21.753	
76	30.347	54.156	364.0	58.121	364.0	2:22.624	190	30.879	55.125	334.0	57.502	334.0	2:23.506	
77	30.381	54.693	357.6	56.900	357.6	2:21.974	191	30.503	53.993	352.9	57.278	352.9	2:21.774	
78	30.276	53.389	359.2	56.913	359.2	2:20.578	192	30.547	54.227	352.2	57.711	352.2	2:22.485	
79	30.757	54.463	357.6	57.443	357.6	2:22.663	193	30.607	53.818	352.2	57.138	352.2	2:21.563	
80	30.322	53.430	358.4	57.039	358.4	2:20.791	194	30.309	53.906	332.6	57.652	332.6	2:21.867	
81	31.330	54.024	360.0	56.988	360.0	2:22.342	195	30.340	53.858	357.6	57.566	357.6	2:21.764	
82	30.544	54.047	361.6	56.975	361.6	2:21.566	196	30.605	54.126	350.6	57.549	350.6	2:22.280	
83	30.296	53.505	361.6	57.060	361.6	2:20.861	197	30.422	55.425	353.7	57.322	353.7	2:23.169	
84	30.463	53.764	360.8	In	360.8	2:23.927 P	198	30.486	54.242	356.8	57.386	356.8	2:22.114	
85	Out	59.290	327.9	1:01.509	327.9	7:18.032	199	30.476	53.636	358.4	57.239	358.4	2:21.351	
86	32.737	55.476	336.8	59.182	336.8	2:27.395	200	31.448	54.412	360.8	57.268	360.8	2:23.128	
87	31.564	54.739	342.5	57.902	342.5	2:24.205	201	30.965	54.047	360.8	57.189	360.8	2:22.201	
88	31.831	54.395	355.3	57.758	355.3	2:23.984	202	30.408	54.553	352.9	57.352	352.9	2:22.313	
89	31.185	54.657	356.8	58.312	356.8	2:24.154	203	30.547	53.898	358.4	57.337	358.4	2:21.782	
90	31.275	54.337	353.7	58.129	353.7	2:23.741	204	30.701	54.269	349.9	57.741	349.9	2:22.711	
91	31.615	54.494	346.9	57.958	346.9	2:24.067	205	31.656	54.093	338.9	58.400	338.9	2:24.149	
92	31.154	54.326	358.4	57.999	358.4	2:23.479	206	30.266	53.719	359.2	57.461	359.2	2:21.446	
93	30.979	54.022	356.8	57.941	356.8	2:22.942	207	30.575	53.682	356.8	57.272	356.8	2:21.529	
94	31.122	54.088	360.0	59.106	360.0	2:24.316	208	30.275	53.922	360.0	57.367	360.0	2:21.564	
95	30.932	54.874	355.3	58.100	355.3	2:23.906	209	30.520	54.393	357.6	57.412	357.6	2:22.325	
96	31.237	54.362	352.2	58.084	352.2	2:23.683	210	30.375	53.640	363.2	58.844	363.2	2:22.859	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

97	31.840	54.858	341.1	58.287	341.1	2:24.985	211	30.292	53.841	349.9	57.711	349.9	2:21.844	
98	31.300	54.266	356.0	58.654	356.0	2:24.220	212	30.603	54.348	341.8	58.692	341.8	2:23.643	
99	31.038	55.401	358.4	59.303	358.4	2:25.742	213	30.499	54.226	359.2	In	359.2	2:25.020	P
100	31.123	54.093	345.4	57.913	345.4	2:23.129	214	Out	57.479	329.9	1:01.212	329.9	6:40.929	
101	31.401	54.267	356.8	58.065	356.8	2:23.733	215	32.367	55.084	348.4	58.782	348.4	2:26.233	
102	31.331	54.831	357.6	58.136	357.6	2:24.298	216	31.492	54.778	354.5	58.787	354.5	2:25.057	
103	31.420	54.627	342.5	1:00.006	342.5	2:26.053	217	31.170	54.468	352.2	58.119	352.2	2:23.757	
104	31.063	54.804	360.0	57.937	360.0	2:23.804	218	31.089	54.062	356.8	58.461	356.8	2:23.612	
105	30.697	54.182	352.2	58.127	352.2	2:23.006	219	31.578	55.060	349.9	58.737	349.9	2:25.375	
106	30.996	54.392	353.7	58.276	353.7	2:23.664	220	31.629	54.846	354.5	59.267	354.5	2:25.742	
107	31.125	55.884	353.7	58.450	353.7	2:25.459	221	31.702	55.516	341.8	1:01.299	341.8	2:28.517	
108	31.155	54.610	349.1	58.686	349.1	2:24.451	222	31.775	54.995	349.1	59.748	349.1	2:26.518	
109	31.244	55.307	350.6	58.363	350.6	2:24.914	223	31.505	55.283	334.7	59.812	334.7	2:26.600	
110	31.310	54.942	360.0	57.765	360.0	2:24.017	224	32.357	55.616	336.8	59.538	336.8	2:27.511	
111	31.867	54.735	357.6	57.838	357.6	2:24.440	225	31.747	55.221	335.4	1:00.587	335.4	2:27.555	
112	30.867	54.144	338.2	58.777	338.2	2:23.788	226	32.483	55.384	329.9	1:01.134	329.9	2:29.001	
113	31.105	54.242	349.9	58.245	349.9	2:23.592	227	32.896	55.966	321.4	1:02.064	321.4	2:30.926	
114	31.664	54.231	358.4	58.885	358.4	2:24.780	228	36.359	58.646	310.3	1:07.205	310.3	2:42.210	

303	Red Camel-Jordans.nl									Seat LCR TCR V3 DSG									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	35.380		57.371	350.6	59.128		350.6	2:31.879		117	31.206		55.416	340.3	59.627		340.3	2:26.249	
2	31.909		56.627	347.6	58.772		347.6	2:27.308		118	31.579		55.878	329.9	1:00.596		329.9	2:28.053	
3	31.525		55.317	348.4	58.208		348.4	2:25.050		119	32.092		56.596	343.9	1:00.402		343.9	2:29.090	
4	31.136		56.021	347.6	58.827		347.6	2:25.984		120	31.515		56.236	341.8	1:00.390		341.8	2:28.141	
5	31.561		54.967	346.2	57.592		346.2	2:24.120		121	31.902		56.930	349.1	In		349.1	2:34.285	P
6	30.758		54.060	346.2	57.848		346.2	2:22.666		122	Out		56.202	330.6	58.581		330.6	6:23.576	
7	30.584		54.037	346.9	57.701		346.9	2:22.322		123	30.989		54.171	341.1	57.530		341.1	2:22.690	
8	30.818		54.561	346.9	58.669		346.9	2:24.048		124	31.005		55.364	339.6	58.214		339.6	2:24.583	
9	30.836		54.560	346.2	58.285		346.2	2:23.681		125	31.375		54.818	344.7	58.814		344.7	2:25.007	
10	31.116		54.719	346.2	58.841		346.2	2:24.676		126	31.352		55.559	340.3	58.871		340.3	2:25.782	
11	31.012		54.898	346.2	59.003		346.2	2:24.913		127	31.353		55.116	338.2	58.862		338.2	2:25.331	
12	31.043		54.450	341.8	58.743		341.8	2:24.236		128	30.913		55.579	339.6	58.583		339.6	2:25.075	
13	30.972		54.430	346.2	58.597		346.2	2:23.999		129	31.523		55.089	343.9	58.630		343.9	2:25.242	
14	31.032		55.295	347.6	In		347.6	2:29.942	P	130	31.473		55.267	339.6	59.163		339.6	2:25.903	
15	Out		54.532	346.2	58.527		346.2	4:59.326		131	31.410		55.374	336.1	59.102		336.1	2:25.886	
16	30.732		53.399	349.9	56.483		349.9	2:20.614		132	31.437		55.354	329.9	59.272		329.9	2:26.063	
17	30.215		53.261	349.1	55.756		349.1	2:19.232		133	31.278		54.806	336.1	59.095		336.1	2:25.179	
18	30.488		54.485	345.4	57.740		345.4	2:22.713		134	31.181		55.077	345.4	58.300		345.4	2:24.558	
19	30.839		54.476	333.3	57.932		333.3	2:23.247		135	32.316		54.832	343.9	58.027		343.9	2:25.175	
20	31.633		54.411	324.0	In		324.0	2:26.390	P	136	31.250		55.799	341.1	59.270		341.1	2:26.319	
21	Out		57.552	344.7	58.221		344.7	5:53.012		137	31.347		55.212	334.0	59.359		334.0	2:25.918	
22	32.315		55.037	346.2	58.261		346.2	2:25.613		138	31.405		55.290	339.6	58.942		339.6	2:25.637	
23	31.007		54.235	344.7	58.550		344.7	2:23.792		139	31.005		56.688	337.5	59.183		337.5	2:26.876	
24	31.378		54.654	338.2	57.799		338.2	2:23.831		140	31.346		55.563	341.8	58.849		341.8	2:25.758	
25	31.221		54.375	347.6	57.920		347.6	2:23.516		141	31.330		55.535	342.5	59.027		342.5	2:25.892	
26	31.040		54.478	343.2	58.180		343.2	2:23.698		142	31.801		55.045	341.8	58.861		341.8	2:25.707	
27	31.561		54.799	345.4	57.520		345.4	2:23.880		143	32.684		55.529	342.5	58.720		342.5	2:26.933	
28	31.190		54.211	347.6	58.228		347.6	2:23.629		144	31.274		55.228	327.9	59.264		327.9	2:25.766	
29	31.478		54.790	341.8	58.644		341.8	2:24.912		145	31.050		55.209	303.9	1:00.550		303.9	2:26.809	
30	31.316		54.419	348.4	58.738		348.4	2:24.473		146	31.230		54.900	346.2	59.425		346.2	2:25.555	
31	31.152		54.695	342.5	58.480		342.5	2:24.327		147	31.359		55.696	338.9	59.153		338.9	2:26.208	
32	31.093		54.820	343.2	58.710		343.2	2:24.623		148	31.542		56.248	339.6	59.003		339.6	2:26.793	
33	31.495		55.204	345.4	1:00.775		345.4	2:27.474		149	31.335		55.269	342.5	In		342.5	2:28.343	P
34	31.452		54.923	339.6	59.866		339.6	2:26.241		150	Out		58.965	295.1	1:01.514		295.1	6:31.561	
35	31.779		55.078	327.3	58.514		327.3	2:25.371		151	32.259		55.872	338.9	58.895		338.9	2:27.026	
36	32.372		54.905	339.6	59.218		339.6	2:26.495		152	31.466		55.976	343.2	58.629		343.2	2:26.071	
37	31.067		55.247	345.4	57.976		345.4	2:24.290		153	31.896		55.414	342.5	58.902		342.5	2:26.212	
38	30.792		54.593	329.9	59.139		329.9	2:24.524		154	31.999		55.768	339.6	58.698		339.6	2:26.465	
39	31.264		54.995	345.4	59.176		345.4	2:25.435		155	31.649		54.864	341.8	58.842		341.8	2:25.355	
40	31.516		55.136	327.3	59.325		327.3	2:25.977		156	31.453		54.840	343.2	58.124		343.2	2:24.417	
41	31.433		55.394	346.2	58.845		346.2	2:25.672		157	30.982		55.497	341.1	58.320		341.1	2:24.799	
42	31.318		55.400	347.6	In		347.6	2:29.910	P	158	32.300		55.277	339.6	58.640		339.6	2:26.217	
43	Out		57.943	332.0	59.541		332.0	6:10.380		159	31.275		56.478	332.0	59.372		332.0	2:27.125	
44	31.793		56.046	345.4	59.464		345.4	2:27.303		160	31.598		56.555	344.7	59.403		344.7	2:27.556	
45	31.360		54.872	343.2	58.188		343.2	2:24.420		161	31.836		55.377	331.3	59.280		331.3	2:26.493	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

46	31.563	55.367	345.4	1:00.004	345.4	2:26.934		162	31.512	55.441	343.2	1:00.014	343.2	2:26.967	
47	31.406	57.122	337.5	1:00.019	337.5	2:28.547		163	31.933	55.414	342.5	59.311	342.5	2:26.658	
48	31.478	54.939	340.3	58.880	340.3	2:25.297		164	31.225	55.909	342.5	58.532	342.5	2:25.666	
49	31.009	55.191	346.9	58.397	346.9	2:24.597		165	31.213	55.284	344.7	59.541	344.7	2:26.038	
50	31.334	56.447	343.9	58.686	343.9	2:26.467		166	31.465	55.682	338.2	58.913	338.2	2:26.060	
51	31.279	55.727	346.2	1:00.113	346.2	2:27.119		167	31.302	56.108	342.5	58.851	342.5	2:26.261	
52	32.298	55.480	342.5	58.319	342.5	2:26.097		168	31.429	55.770	336.8	59.490	336.8	2:26.689	
53	31.182	56.387	342.5	59.131	342.5	2:26.700		169	31.190	55.261	336.8	59.114	336.8	2:25.565	
54	31.656	55.811	343.9	59.541	343.9	2:27.008		170	31.256	55.591	343.2	59.006	343.2	2:25.853	
55	32.810	57.184	345.4	58.909	345.4	2:28.903		171	31.364	55.730	341.8	1:00.493	341.8	2:27.587	
56	32.366	55.678	347.6	59.525	347.6	2:27.569		172	31.582	56.011	340.3	59.535	340.3	2:27.128	
57	31.684	55.273	341.1	59.420	341.1	2:26.377		173	31.454	55.581	338.9	59.125	338.9	2:26.160	
58	31.749	55.522	344.7	59.170	344.7	2:26.441		174	31.486	56.070	335.4	59.723	335.4	2:27.279	
59	31.273	56.007	338.2	1:18.979	338.2	2:46.259		175	31.431	56.626	340.3	59.952	340.3	2:28.009	
60	1:20.383	2:20.501	91.6	In	91.6	5:39.714	P	176	31.650	57.494	329.9	1:00.253	329.9	2:29.397	
61	Out	59.339	326.0	59.922	326.0	7:52.277		177	31.621	56.434	329.9	1:01.604	329.9	2:29.659	
62	31.667	54.810	344.7	58.817	344.7	2:25.294		178	31.631	56.112	342.5	1:00.042	342.5	2:27.785	
63	30.946	54.873	341.1	57.773	341.1	2:23.592		179	32.104	56.356	341.1	1:00.774	341.1	2:29.234	
64	30.957	54.748	342.5	58.459	342.5	2:24.164		180	31.848	55.643	335.4	1:00.042	335.4	2:27.533	
65	31.342	54.955	345.4	58.003	345.4	2:24.300		181	31.475	56.096	339.6	59.874	339.6	2:27.445	
66	31.469	55.432	346.2	58.108	346.2	2:25.009		182	32.021	55.933	339.6	1:00.009	339.6	2:27.963	
67	30.973	54.741	346.9	57.910	346.9	2:23.624		183	31.821	56.018	324.0	59.831	324.0	2:27.670	
68	31.351	56.228	344.7	58.419	344.7	2:25.998		184	32.352	55.946	344.7	In	344.7	2:30.618	P
69	31.506	55.091	342.5	58.608	342.5	2:25.205		185	Out	56.905	338.9	59.807	338.9	6:27.395	
70	31.385	55.364	342.5	58.268	342.5	2:25.017		186	31.155	55.025	340.3	1:00.601	340.3	2:26.781	
71	31.593	55.201	328.6	59.258	328.6	2:26.052		187	31.239	54.871	341.8	59.024	341.8	2:25.134	
72	31.354	55.791	343.9	58.871	343.9	2:26.016		188	31.999	55.490	341.1	59.070	341.1	2:26.559	
73	31.296	55.269	344.7	58.789	344.7	2:25.354		189	31.081	55.527	334.0	59.919	334.0	2:26.527	
74	31.635	55.431	341.8	58.466	341.8	2:25.532		190	30.843	54.652	341.8	58.291	341.8	2:23.786	
75	31.760	55.453	343.2	59.126	343.2	2:26.339		191	31.051	54.880	340.3	58.233	340.3	2:24.164	
76	31.401	58.501	332.6	1:00.085	332.6	2:29.987		192	30.854	55.384	338.2	59.078	338.2	2:25.316	
77	31.425	55.645	336.1	59.509	336.1	2:26.579		193	31.365	55.685	341.1	58.915	341.1	2:25.965	
78	32.075	55.851	341.8	59.233	341.8	2:27.159		194	30.905	55.692	339.6	58.880	339.6	2:25.477	
79	31.726	56.010	329.3	59.783	329.3	2:27.519		195	31.014	55.233	338.2	1:00.614	338.2	2:26.861	
80	31.576	55.686	344.7	59.103	344.7	2:26.365		196	31.723	55.275	328.6	59.173	328.6	2:26.171	
81	31.914	56.120	342.5	59.329	342.5	2:27.363		197	31.135	55.138	344.7	59.140	344.7	2:25.413	
82	31.282	55.833	331.3	58.991	331.3	2:26.106		198	31.097	55.097	342.5	58.818	342.5	2:25.012	
83	32.063	56.219	332.0	1:00.105	332.0	2:28.387		199	32.577	56.060	337.5	1:00.603	337.5	2:29.240	
84	31.733	55.823	343.2	59.431	343.2	2:26.987		200	31.573	57.474	339.6	59.301	339.6	2:28.348	
85	31.710	56.000	343.9	1:00.503	343.9	2:28.213		201	31.246	55.328	340.3	59.246	340.3	2:25.820	
86	31.288	56.690	344.7	In	344.7	2:28.864	P	202	31.050	55.438	341.1	59.459	341.1	2:25.947	
87	Out	57.293	329.3	1:02.160	329.3	6:19.850		203	31.615	56.520	320.2	59.807	320.2	2:27.942	
88	31.291	54.135	342.5	58.167	342.5	2:23.593		204	31.152	55.656	343.9	59.612	343.9	2:26.420	
89	31.021	55.601	345.4	59.587	345.4	2:26.209		205	31.105	55.303	342.5	59.157	342.5	2:25.565	
90	33.056	56.535	336.8	59.837	336.8	2:29.428		206	31.595	57.457	336.8	59.253	336.8	2:28.305	
91	31.265	56.061	315.8	1:00.211	315.8	2:27.537		207	31.212	55.366	327.9	59.542	327.9	2:26.120	
92	31.102	55.809	331.3	58.763	331.3	2:25.674		208	31.181	55.269	334.7	59.818	334.7	2:26.268	
93	31.307	54.904	344.7	58.596	344.7	2:24.807		209	31.747	55.908	329.9	1:00.430	329.9	2:28.085	
94	31.312	54.513	343.2	58.769	343.2	2:24.594		210	31.805	55.884	334.7	59.635	334.7	2:27.324	
95	31.037	55.844	342.5	58.598	342.5	2:25.479		211	31.564	55.415	343.9	59.446	343.9	2:26.425	
96	31.412	55.791	342.5	59.097	342.5	2:26.300		212	31.179	55.931	340.3	1:00.386	340.3	2:27.496	
97	31.697	57.597	328.6	1:00.040	328.6	2:29.334		213	31.178	55.130	343.9	59.720	343.9	2:26.028	
98	31.627	55.200	343.9	58.942	343.9	2:25.769		214	31.506	55.867	337.5	1:00.994	337.5	2:28.367	
99	32.192	55.339	340.3	1:00.981	340.3	2:28.512		215	32.465	56.189	327.3	1:00.264	327.3	2:28.918	
100	32.035	55.523	342.5	59.810	342.5	2:27.368		216	31.994	57.370	308.6	1:00.893	308.6	2:30.257	
101	31.580	55.504	337.5	59.619	337.5	2:26.703		217	31.690	57.057	322.7	In	322.7	2:33.625	P
102	31.293	55.398	341.8	59.408	341.8	2:26.099		218	Out	56.787	314.6	1:01.087	314.6	5:57.267	
103	31.255	55.087	343.2	59.439	343.2	2:25.781		219	31.944	55.772	324.6	59.442	324.6	2:27.158	
104	31.241	55.945	343.2	1:00.628	343.2	2:27.814		220	31.532	55.721	332.0	1:01.594	332.0	2:28.847	
105	31.136	55.851	317.6	1:00.131	317.6	2:27.118		221	31.403	57.621	340.3	1:00.070	340.3	2:29.094	
106	31.589	56.371	338.2	59.699	338.2	2:27.659		222	31.479	55.812	338.2	58.573	338.2	2:25.864	
107	32.754	55.264	341.1	1:00.469	341.1	2:28.487		223	31.820	55.431	317.0	59.339	317.0	2:26.590	
108	31.435	55.148	334.0	1:01.043	334.0	2:27.626		224	31.250	54.929	342.5	58.950	342.5	2:25.129	
109	31.369	55.385	342.5	59.251	342.5	2:26.005		225	32.001	55.288	336.8	58.915	336.8	2:26.204	
110	31.067	55.273	343.9	59.312	343.9	2:25.652		226	31.541	55.503	334.0	58.892	334.0	2:25.936	
111	31.834	55.443	341.8	59.787	341.8	2:27.064		227	31.724	56.074	341.8	58.729	341.8	2:26.527	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

112	31.564	55.785	343.2	1:00.370	343.2	2:27.719	228	31.329	55.484	338.9	58.959	338.9	2:25.772
113	31.930	56.118	342.5	59.583	342.5	2:27.631	229	32.407	56.133	337.5	59.804	337.5	2:28.344
114	31.727	56.305	343.2	59.733	343.2	2:27.765	230	31.640	56.004	325.3	59.246	325.3	2:26.890
115	31.877	55.786	341.1	59.870	341.1	2:27.533	231	31.891	55.934	343.9	1:00.963	343.9	2:28.788
116	31.416	55.733	341.8	59.935	341.8	2:27.084	232						

308	Team Altran Peugeot									Peugeot 308 Racing Cup									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	35.423		58.374	317.0	59.991		317.0	2:33.788		110	31.369		56.429	316.4	59.559		316.4	2:27.357	
2	31.653		56.177	332.6	1:00.443		332.6	2:28.273		111	31.641		56.065	284.7	1:03.252		284.7	2:30.958	
3	31.533		56.898	341.1	58.492		341.1	2:26.923		112	31.703		56.190	334.0	59.077		334.0	2:26.970	
4	31.176		54.767	339.6	58.819		339.6	2:24.762		113	31.600		55.639	335.4	58.507		335.4	2:25.746	
5	31.254		54.965	340.3	58.806		340.3	2:25.025		114	31.579		58.077	329.9	1:00.121		329.9	2:29.777	
6	31.220		55.872	336.8	58.549		336.8	2:25.641		115	31.573		55.656	336.8	1:00.285		336.8	2:27.514	
7	31.269		55.279	340.3	58.565		340.3	2:25.113		116	31.794		56.885	320.8	1:00.297		320.8	2:28.976	
8	31.864		55.467	340.3	59.481		340.3	2:26.812		117	31.986		56.103	336.1	59.179		336.1	2:27.268	
9	30.893		55.555	331.3	59.285		331.3	2:25.733		118	31.760		56.975	327.3	1:00.387		327.3	2:29.122	
10	32.317		57.111	336.8	58.752		336.8	2:28.180		119	32.774		56.526	327.9	1:00.532		327.9	2:29.832	
11	31.133		55.945	315.8	59.657		315.8	2:26.735		120	31.658		56.243	332.0	59.359		332.0	2:27.260	
12	31.062		56.096	312.1	1:00.309		312.1	2:27.467		121	31.679		56.282	328.6	59.473		328.6	2:27.434	
13	31.417		56.836	310.9	In		310.9	2:34.240	P	122	31.797		56.185	331.3	59.587		331.3	2:27.569	
14	Out		59.405	320.2	1:00.394		320.2	7:03.771		123	31.624		56.434	320.2	59.491		320.2	2:27.549	
15	31.733		55.730	337.5	1:00.437		337.5	2:27.900		124	31.886		56.440	332.6	1:00.043		332.6	2:28.369	
16	32.503		55.546	335.4	59.765		335.4	2:27.814		125	33.093		56.744	308.0	1:01.045		308.0	2:30.882	
17	31.781		55.246	339.6	59.073		339.6	2:26.100		126	31.983		56.107	330.6	1:00.444		330.6	2:28.534	
18	31.878		55.386	337.5	58.825		337.5	2:26.089		127	32.081		57.632	318.9	In		318.9	2:37.958	P
19	31.404		55.249	340.3	58.441		340.3	2:25.094		128	Out		56.327	324.6	59.668		324.6	6:39.402	
20	31.134		54.889	341.1	58.956		341.1	2:24.979		129	31.618		55.405	334.0	58.490		334.0	2:25.513	
21	31.323		54.908	337.5	58.609		337.5	2:24.840		130	31.772		55.469	332.6	1:00.508		332.6	2:27.749	
22	31.448		55.652	336.8	58.335		336.8	2:25.435		131	32.038		55.342	334.7	58.417		334.7	2:25.797	
23	31.404		55.171	336.1	1:01.108		336.1	2:27.683		132	31.919		55.247	335.4	58.033		335.4	2:25.199	
24	32.050		54.737	338.9	58.371		338.9	2:25.158		133	31.086		55.504	333.3	58.354		333.3	2:24.944	
25	32.067		56.489	339.6	59.473		339.6	2:28.029		134	31.774		55.609	334.7	58.561		334.7	2:25.944	
26	31.526		55.126	338.9	59.055		338.9	2:25.707		135	31.552		54.916	336.1	58.286		336.1	2:24.754	
27	31.342		55.268	339.6	58.500		339.6	2:25.110		136	31.309		55.336	333.3	58.648		333.3	2:25.293	
28	31.799		55.951	336.8	59.655		336.8	2:27.405		137	31.376		55.082	332.6	58.677		332.6	2:25.135	
29	31.446		55.077	336.1	58.089		336.1	2:24.612		138	31.180		56.156	333.3	59.381		333.3	2:26.717	
30	32.314		55.931	336.1	58.998		336.1	2:27.243		139	31.372		55.644	335.4	59.338		335.4	2:26.354	
31	31.650		55.488	334.0	58.802		334.0	2:25.940		140	31.823		56.152	333.3	58.773		333.3	2:26.748	
32	31.593		55.447	341.1	59.249		341.1	2:26.289		141	31.525		55.433	334.7	58.734		334.7	2:25.692	
33	31.451		54.926	340.3	58.229		340.3	2:24.606		142	32.862		57.179	331.3	59.742		331.3	2:29.783	
34	31.908		55.086	338.9	58.848		338.9	2:25.842		143	32.190		55.428	335.4	59.732		335.4	2:27.350	
35	31.868		55.536	341.8	59.536		341.8	2:26.940		144	31.636		55.794	325.3	1:01.079		325.3	2:28.509	
36	31.350		55.022	340.3	59.395		340.3	2:25.767		145	31.658		55.334	333.3	1:00.007		333.3	2:26.999	
37	31.408		54.755	341.8	58.988		341.8	2:25.151		146	31.507		55.750	333.3	58.991		333.3	2:26.248	
38	31.252		56.299	338.9	58.849		338.9	2:26.400		147	31.502		57.020	332.0	59.211		332.0	2:27.733	
39	31.229		54.946	338.9	58.592		338.9	2:24.767		148	31.543		55.767	333.3	59.753		333.3	2:27.063	
40	31.525		55.322	338.9	59.835		338.9	2:26.682		149	31.407		56.425	331.3	1:00.407		331.3	2:28.239	
41	31.519		56.016	338.2	59.039		338.2	2:26.574		150	31.501		56.716	334.0	58.989		334.0	2:27.206	
42	31.183		55.640	338.9	59.630		338.9	2:26.453		151	31.682		55.701	332.6	59.914		332.6	2:27.297	
43	31.079		55.347	338.2	58.592		338.2	2:25.018		152	31.678		56.518	336.8	59.788		336.8	2:27.984	
44	31.194		55.151	331.3	59.371		331.3	2:25.716		153	31.804		56.616	334.7	1:00.571		334.7	2:28.991	
45	31.651		55.399	339.6	58.630		339.6	2:25.680		154	32.369		56.795	332.6	1:00.325		332.6	2:29.489	
46	31.262		55.487	343.9	58.734		343.9	2:25.483		155	31.832		55.718	335.4	59.661		335.4	2:27.211	
47	32.444		55.526	341.1	58.789		341.1	2:26.759		156	31.772		55.662	334.0	59.628		334.0	2:27.062	
48	31.577		55.047	342.5	1:00.370		342.5	2:26.994		157	31.588		55.896	330.6	1:00.049		330.6	2:27.533	
49	31.306		55.385	341.8	58.767		341.8	2:25.458		158	31.731		55.407	335.4	59.020		335.4	2:26.158	
50	31.399		57.018	340.3	58.748		340.3	2:27.165		159	31.720		56.377	320.8	1:00.452		320.8	2:28.549	
51	31.343		55.266	339.6	In		339.6	2:45.848	P	160	32.179		56.077	334.0	1:00.115		334.0	2:28.371	
52	Out		59.265	302.2	1:01.284		302.2	6:37.054		161	31.986		56.240	334.0	1:00.701		334.0	2:28.927	
53	32.470		55.463	334.0	58.687		334.0	2:26.620		162	32.464		1:00.877	249.2	In		249.2	2:50.378	P
54	31.470		54.530	336.1	58.231		336.1	2:24.231		163	Out		58.121	286.7	1:03.028		286.7	39:29.963	
55	31.071		54.146	336.8	57.630		336.8	2:22.847		164	32.560		57.087	318.3	1:01.675		318.3	2:31.322	
56	31.058		54.209	336.8	57.297		336.8	2:22.564		165	32.749		57.316	326.0	1:01.657		326.0	2:31.722	
57	31.446		56.101	336.8	58.522		336.8	2:26.069		166	32.597		56.747	317.6	1:01.078		317.6	2:30.422	
58	31.399		54.507	338.2	58.392		338.2	2:24.298		167	32.503		56.695	329.3	1:01.738		329.3	2:30.936	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

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HANKOOK PERFORMANCE TYRES CIRCUIT OF THE AMERICAS panta MEMBER OF MOL GROUP RACING FUEL radiolemans.com

24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

59	31.012	54.749	338.2	1:25.532	338.2	2:51.293		168	32.663	56.836	332.6	1:00.919	332.6	2:30.418	
60	1:19.570	2:15.011	89.3	1:57.526	89.3	5:32.107		169	33.268	57.911	318.3	1:00.399	318.3	2:31.578	
61	1:18.939	1:08.929	338.9	58.472	338.9	3:26.340		170	32.205	56.261	331.3	1:00.649	331.3	2:29.115	
62	32.058	54.713	339.6	58.039	339.6	2:24.810		171	32.340	56.561	334.7	1:00.189	334.7	2:29.090	
63	31.119	54.605	337.5	58.069	337.5	2:23.793		172	32.786	57.311	338.2	1:00.578	338.2	2:30.675	
64	31.053	54.649	336.1	58.327	336.1	2:24.029		173	32.576	56.358	326.6	1:01.403	326.6	2:30.337	
65	31.210	54.646	336.8	58.317	336.8	2:24.173		174	32.372	56.440	334.7	59.911	334.7	2:28.723	
66	31.191	54.918	340.3	58.225	340.3	2:24.334		175	32.490	56.915	312.7	1:00.241	312.7	2:29.646	
67	31.136	54.886	338.9	58.127	338.9	2:24.149		176	32.187	56.600	298.9	1:00.434	298.9	2:29.221	
68	32.019	55.561	336.1	58.765	336.1	2:26.345		177	32.186	56.548	324.6	1:00.471	324.6	2:29.205	
69	31.145	55.100	338.2	58.165	338.2	2:24.410		178	32.507	56.986	332.0	1:01.379	332.0	2:30.872	
70	31.492	54.866	338.9	58.156	338.9	2:24.514		179	32.230	56.301	327.3	1:00.685	327.3	2:29.216	
71	31.184	54.910	339.6	57.961	339.6	2:24.055		180	31.897	56.535	331.3	1:00.686	331.3	2:29.118	
72	31.018	54.688	338.9	58.330	338.9	2:24.036		181	32.080	56.487	333.3	1:00.207	333.3	2:28.774	
73	31.126	55.847	336.1	58.342	336.1	2:25.315		182	32.478	56.308	305.7	1:02.066	305.7	2:30.852	
74	31.090	54.837	336.1	58.747	336.1	2:24.674		183	32.212	56.765	335.4	1:00.086	335.4	2:29.063	
75	30.998	54.804	336.8	58.536	336.8	2:24.338		184	32.380	56.651	334.7	1:00.547	334.7	2:29.578	
76	31.319	55.437	335.4	58.136	335.4	2:24.892		185	32.341	57.043	336.8	1:00.010	336.8	2:29.394	
77	32.159	55.065	338.2	58.007	338.2	2:25.231		186	33.006	57.140	333.3	1:00.681	333.3	2:30.827	
78	30.948	54.927	335.4	57.922	335.4	2:23.797		187	33.118	56.970	336.8	1:00.501	336.8	2:30.589	
79	30.995	54.962	336.1	58.139	336.1	2:24.096		188	32.217	56.584	334.0	1:00.624	334.0	2:29.425	
80	30.985	54.820	339.6	58.258	339.6	2:24.063		189	32.019	56.377	338.2	1:00.046	338.2	2:28.442	
81	31.437	55.161	339.6	58.523	339.6	2:25.121		190	32.537	58.357	334.0	In	334.0	2:34.171	P
82	31.410	55.220	341.8	58.808	341.8	2:25.438		191	Out	58.129	318.9	1:00.139	318.9	6:00.019	
83	31.191	54.884	338.2	58.283	338.2	2:24.358		192	32.343	55.847	336.8	59.258	336.8	2:27.448	
84	31.551	54.878	341.1	58.204	341.1	2:24.633		193	34.057	58.531	335.4	59.292	335.4	2:31.880	
85	31.273	55.069	341.1	58.303	341.1	2:24.645		194	31.632	55.844	336.1	58.873	336.1	2:26.349	
86	31.199	54.874	341.1	In	341.1	2:26.973	P	195	32.227	55.962	332.6	58.948	332.6	2:27.137	
87	Out	58.951	301.7	59.338	301.7	10:04.230		196	31.698	55.969	331.3	59.408	331.3	2:27.075	
88	31.811	57.832	332.0	58.152	332.0	2:27.795		197	31.420	56.765	334.0	59.245	334.0	2:27.430	
89	31.260	54.906	326.6	57.850	326.6	2:24.016		198	31.692	55.725	332.0	58.768	332.0	2:26.185	
90	31.669	55.704	334.7	58.968	334.7	2:26.341		199	31.950	56.252	335.4	59.255	335.4	2:27.457	
91	31.396	55.132	337.5	57.843	337.5	2:24.371		200	32.292	56.292	332.6	59.595	332.6	2:28.179	
92	31.240	55.139	337.5	57.685	337.5	2:24.064		201	32.030	56.199	332.6	59.353	332.6	2:27.582	
93	31.288	55.001	338.2	58.557	338.2	2:24.846		202	31.671	55.890	336.8	59.314	336.8	2:26.875	
94	31.659	57.202	320.8	59.045	320.8	2:27.906		203	32.306	55.820	334.0	59.030	334.0	2:27.156	
95	31.268	55.407	339.6	59.539	339.6	2:26.214		204	31.539	55.687	335.4	59.363	335.4	2:26.589	
96	31.325	55.656	324.6	58.835	324.6	2:25.816		205	31.656	55.564	336.1	58.837	336.1	2:26.057	
97	31.336	56.281	332.6	58.637	332.6	2:26.254		206	33.708	56.186	336.8	58.924	336.8	2:28.818	
98	31.273	56.630	335.4	58.799	335.4	2:26.702		207	31.585	55.524	334.0	59.032	334.0	2:26.141	
99	31.286	56.565	336.1	58.470	336.1	2:26.321		208	31.501	55.623	334.7	58.849	334.7	2:25.973	
100	31.231	55.662	333.3	59.450	333.3	2:26.343		209	32.423	55.855	338.2	59.089	338.2	2:27.367	
101	31.246	55.390	329.9	59.040	329.9	2:25.676		210	31.929	55.859	339.6	58.790	339.6	2:26.578	
102	31.651	55.514	318.9	1:00.012	318.9	2:27.177		211	31.617	55.638	323.4	59.987	323.4	2:27.242	
103	31.439	55.777	314.0	59.873	314.0	2:27.089		212	31.972	57.581	336.1	59.092	336.1	2:28.645	
104	31.694	55.439	329.3	59.499	329.3	2:26.632		213	31.380	55.585	338.2	58.855	338.2	2:25.820	
105	31.658	56.087	324.6	1:00.354	324.6	2:28.099		214	31.570	55.731	336.8	1:01.291	336.8	2:28.592	
106	31.613	55.847	330.6	58.514	330.6	2:25.974		215	32.248	56.618	336.1	59.794	336.1	2:28.660	
107	31.461	55.508	330.6	58.512	330.6	2:25.481		216	31.728	56.230	336.1	1:00.570	336.1	2:28.528	
108	31.259	55.322	334.7	59.025	334.7	2:25.606		217	32.391	57.055	336.8	1:00.538	336.8	2:29.984	
109	32.045	58.875	327.9	59.199	327.9	2:30.119		218	33.535	58.665	298.3	1:09.254	298.3	2:41.454	

908 Team Altran Peugeot — Peugeot 308 Racing Cup

lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	36.517		59.459	332.0	1:01.542		332.0	2:37.518		114	31.651		55.519	329.9	59.322		329.9	2:26.492	
2	32.686		56.441	326.6	1:00.230		326.6	2:29.357		115	31.344		55.690	334.0	58.755		334.0	2:25.789	
3	32.040		56.098	332.6	58.430		332.6	2:26.568		116	31.742		55.849	332.6	1:01.390		332.6	2:28.981	
4	32.412		55.123	332.6	58.343		332.6	2:25.878		117	31.411		55.607	333.3	1:00.317		333.3	2:27.335	
5	31.439		54.656	334.0	58.049		334.0	2:24.144		118	31.374		56.085	322.1	59.065		322.1	2:26.524	
6	31.418		55.091	334.7	57.876		334.7	2:24.385		119	31.615		55.783	327.9	59.331		327.9	2:26.729	
7	31.247		55.045	335.4	58.581		335.4	2:24.873		120	31.558		55.631	330.6	59.243		330.6	2:26.432	
8	31.152		54.963	336.8	58.451		336.8	2:24.566		121	31.779		56.238	322.1	59.257		322.1	2:27.274	
9	31.142		54.861	329.9	59.734		329.9	2:25.737		122	31.312		55.577	334.0	59.000		334.0	2:25.889	
10	31.436		56.497	333.3	58.366		333.3	2:26.299		123	32.478		55.800	335.4	59.296		335.4	2:27.574	
11	31.168		56.307	332.0	58.309		332.0	2:25.784		124	31.337		55.517	333.3	59.160		333.3	2:26.014	
12	31.405		57.051	320.8	59.489		320.8	2:27.945		125	31.659		56.162	334.0	1:02.339		334.0	2:30.160	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

13	32.175	56.868	334.7	58.983	334.7	2:28.026	126	31.732	55.851	333.3	59.408	333.3	2:26.991		
14	31.322	55.102	334.7	58.350	334.7	2:24.774	127	31.601	56.117	331.3	59.137	331.3	2:26.855		
15	31.122	55.523	336.1	58.697	336.1	2:25.342	128	31.556	56.278	329.3	1:00.009	329.3	2:27.843		
16	31.225	55.103	338.2	58.552	338.2	2:24.880	129	31.552	57.074	334.7	1:00.941	334.7	2:29.567		
17	31.299	56.060	338.9	58.935	338.9	2:26.294	130	31.702	56.052	332.6	59.914	332.6	2:27.668		
18	31.858	57.605	309.2	59.134	309.2	2:28.597	131	31.611	55.971	333.3	59.329	333.3	2:26.911		
19	31.427	55.172	341.8	59.194	341.8	2:25.793	132	31.603	55.816	317.6	59.376	317.6	2:26.795		
20	31.325	56.167	332.0	59.057	332.0	2:26.549	133	31.585	57.624	333.3	59.777	333.3	2:28.986		
21	31.008	54.936	338.9	58.447	338.9	2:24.391	134	31.704	56.097	334.0	59.437	334.0	2:27.238		
22	31.044	55.133	339.6	58.989	339.6	2:25.166	135	32.682	57.476	322.7	59.787	322.7	2:29.945		
23	31.369	55.119	329.9	58.954	329.9	2:25.442	136	31.670	56.585	325.3	1:00.659	325.3	2:28.914		
24	31.145	54.948	327.3	59.065	327.3	2:25.158	137	31.761	56.560	332.6	59.420	332.6	2:27.741		
25	32.611	55.237	339.6	59.561	339.6	2:27.409	138	31.862	56.655	333.3	1:00.168	333.3	2:28.685		
26	31.631	56.636	317.0	1:00.066	317.0	2:28.333	139	31.471	56.629	329.9	1:00.092	329.9	2:28.192		
27	31.400	55.270	338.9	58.832	338.9	2:25.502	140	31.491	56.709	329.3	1:00.250	329.3	2:28.450		
28	31.246	55.685	330.6	59.603	330.6	2:26.534	141	31.559	56.798	333.3	1:00.369	333.3	2:28.726		
29	31.236	55.290	335.4	58.976	335.4	2:25.502	142	31.769	57.033	332.6	1:00.135	332.6	2:28.937		
30	31.699	55.860	338.9	59.368	338.9	2:26.927	143	32.200	57.226	318.9	In	318.9	2:33.352	P	
31	31.629	55.621	324.0	1:01.470	324.0	2:28.720	144	Out	57.569	314.6	1:00.208	314.6	6:48.138		
32	31.455	56.971	332.6	59.405	332.6	2:27.831	145	32.494	57.055	319.5	59.830	319.5	2:29.379		
33	31.555	55.636	335.4	In	335.4	2:29.944	P	146	31.888	56.340	328.6	59.267	328.6	2:27.495	
34	Out	58.024	300.6	1:01.285	300.6	6:44.566		147	31.685	56.298	329.9	1:00.988	329.9	2:28.971	
35	31.825	55.850	332.6	58.893	332.6	2:26.568		148	32.046	56.106	331.3	59.435	331.3	2:27.587	
36	31.456	55.401	329.3	58.077	329.3	2:24.934		149	31.887	56.626	327.9	1:00.267	327.9	2:28.780	
37	32.306	55.660	333.3	58.143	333.3	2:26.109		150	31.908	56.421	326.6	1:02.441	326.6	2:30.770	
38	31.424	55.174	310.9	1:00.358	310.9	2:26.956		151	33.414	56.518	324.6	59.888	324.6	2:29.820	
39	32.529	55.720	328.6	59.334	328.6	2:27.583		152	31.828	56.570	328.6	59.949	328.6	2:28.347	
40	31.607	55.958	334.7	58.566	334.7	2:26.131		153	32.023	57.428	285.2	1:00.547	285.2	2:29.998	
41	31.564	55.723	331.3	59.383	331.3	2:26.670		154	31.889	56.363	332.0	1:00.584	332.0	2:28.836	
42	31.418	55.900	322.7	1:01.031	322.7	2:28.349		155	32.786	56.320	321.4	1:00.905	321.4	2:30.011	
43	31.684	55.844	334.7	58.910	334.7	2:26.438		156	32.017	56.395	328.6	1:02.765	328.6	2:31.177	
44	31.597	55.698	334.0	59.264	334.0	2:26.559		157	32.570	56.703	327.3	1:00.298	327.3	2:29.571	
45	31.715	55.668	329.9	58.856	329.9	2:26.239		158	31.909	57.241	327.3	1:00.741	327.3	2:29.891	
46	32.782	55.748	329.3	59.334	329.3	2:27.864		159	32.132	56.605	322.7	59.893	322.7	2:28.630	
47	31.535	55.829	329.3	1:00.900	329.3	2:28.264		160	31.887	56.520	309.8	1:00.904	309.8	2:29.311	
48	31.465	55.930	337.5	59.081	337.5	2:26.476		161	32.626	56.629	326.6	1:00.288	326.6	2:29.543	
49	32.125	56.969	336.8	59.948	336.8	2:29.042		162	32.996	56.432	326.0	59.671	326.0	2:29.099	
50	31.719	55.986	322.7	59.303	322.7	2:27.008		163	31.782	56.665	331.3	59.868	331.3	2:28.315	
51	31.523	56.234	334.0	59.130	334.0	2:26.887		164	31.973	56.547	315.8	1:00.565	315.8	2:29.085	
52	31.590	56.476	319.5	59.645	319.5	2:27.711		165	32.237	56.873	327.3	1:00.554	327.3	2:29.664	
53	31.531	56.320	323.4	59.348	323.4	2:27.199		166	32.248	56.923	318.3	59.780	318.3	2:28.951	
54	32.433	56.864	332.6	59.298	332.6	2:28.595		167	32.856	56.890	324.6	59.760	324.6	2:29.506	
55	31.521	56.107	303.9	1:00.607	303.9	2:28.235		168	31.968	57.782	322.7	1:01.524	322.7	2:31.274	
56	31.772	56.438	322.7	1:00.452	322.7	2:28.662		169	31.956	56.522	327.9	1:00.106	327.9	2:28.584	
57	32.205	56.264	331.3	1:01.003	331.3	2:29.472		170	32.438	56.957	332.0	1:00.546	332.0	2:29.941	
58	31.881	56.236	321.4	1:00.531	321.4	2:28.648		171	31.790	57.519	330.6	59.818	330.6	2:29.127	
59	31.613	56.026	337.5	59.569	337.5	2:27.208		172	31.955	56.564	326.6	59.919	326.6	2:28.438	
60	31.642	56.260	335.4	1:00.178	335.4	2:28.080		173	31.926	56.864	327.9	1:00.372	327.9	2:29.162	
61	32.101	1:30.571	88.4	In	88.4	4:02.703	P	174	31.901	56.811	332.6	1:01.211	332.6	2:29.923	
62	Out	57.564	318.3	1:02.014	318.3	10:15.989		175	32.146	56.736	323.4	1:00.283	323.4	2:29.165	
63	32.443	55.807	317.6	59.001	317.6	2:27.251		176	34.061	57.162	308.6	1:01.486	308.6	2:32.709	
64	32.054	55.290	327.9	58.626	327.9	2:25.970		177	31.960	56.638	328.6	1:01.050	328.6	2:29.648	
65	31.598	55.152	327.3	59.031	327.3	2:25.781		178	32.550	57.077	329.9	1:00.233	329.9	2:29.860	
66	31.811	55.200	331.3	58.836	331.3	2:25.847		179	31.908	57.508	328.6	1:00.489	328.6	2:29.905	
67	31.582	55.589	329.3	59.021	329.3	2:26.192		180	32.310	56.930	317.6	1:00.538	317.6	2:29.778	
68	32.072	55.900	322.7	1:00.029	322.7	2:28.001		181	32.747	58.668	315.8	In	315.8	2:37.508	P
69	31.773	55.776	329.9	1:00.792	329.9	2:28.341		182	Out	59.128	286.2	1:02.349	286.2	6:40.672	
70	31.874	55.810	331.3	58.979	331.3	2:26.663		183	32.393	56.282	326.0	1:00.326	326.0	2:29.001	
71	32.374	56.123	329.3	59.410	329.3	2:27.907		184	32.375	56.329	317.6	1:00.669	317.6	2:29.373	
72	31.940	56.316	333.3	59.330	333.3	2:27.586		185	32.547	56.274	298.3	1:02.219	298.3	2:31.040	
73	31.649	56.014	332.6	1:00.525	332.6	2:28.188		186	32.741	56.590	318.3	1:00.219	318.3	2:29.550	
74	32.117	55.639	326.0	1:00.671	326.0	2:28.427		187	32.244	55.997	330.6	1:00.730	330.6	2:28.971	
75	32.241	56.400	320.2	59.880	320.2	2:28.521		188	31.919	56.112	303.9	1:01.370	303.9	2:29.401	
76	31.774	55.846	324.6	59.704	324.6	2:27.324		189	32.985	55.911	327.9	59.717	327.9	2:28.613	
77	31.790	1:13.418	186.9	In	186.9	3:14.131	P	190	32.174	57.526	320.8	1:00.379	320.8	2:30.079	
78	Out	58.169	315.2	1:01.779	315.2	16:21.256		191	32.041	56.941	314.6	1:00.298	314.6	2:29.280	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

Timekeeping by : RSTime by TimeService.nl

Results: www.getraceresults.com

HANKOOK PERFORMANCE TYRES
CIRCUIT OF THE AMERICAS
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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017

COTA - 5515 mtr.

79	32.342	56.194	309.2	1:01.572	309.2	2:30.108	192	31.932	56.820	311.5	1:00.600	311.5	2:29.352		
80	31.934	57.043	329.3	1:00.995	329.3	2:29.972	193	31.950	56.832	323.4	1:01.115	323.4	2:29.897		
81	32.669	56.568	327.3	1:00.361	327.3	2:29.598	194	33.266	56.878	327.9	1:00.347	327.9	2:30.491		
82	31.907	56.578	326.6	1:01.052	326.6	2:29.537	195	33.900	56.652	315.2	1:00.139	315.2	2:30.691		
83	32.365	56.273	329.3	1:01.033	329.3	2:29.671	196	31.903	58.351	313.3	1:01.169	313.3	2:31.423		
84	32.458	56.323	328.6	1:01.169	328.6	2:29.950	197	32.183	56.348	316.4	1:00.330	316.4	2:28.861		
85	32.455	57.613	329.9	1:01.592	329.9	2:31.660	198	33.290	56.208	325.3	1:00.761	325.3	2:30.259		
86	32.438	56.669	327.3	1:00.975	327.3	2:30.082	199	32.483	56.739	320.2	1:00.247	320.2	2:29.469		
87	32.489	57.777	329.9	1:01.761	329.9	2:32.027	200	32.500	56.826	321.4	59.942	321.4	2:29.268		
88	31.673	56.582	332.0	1:01.648	332.0	2:29.903	201	31.926	56.786	324.6	1:00.456	324.6	2:29.168		
89	31.966	56.220	332.0	1:00.885	332.0	2:29.071	202	33.361	57.005	329.3	1:01.771	329.3	2:32.137		
90	32.318	56.503	325.3	1:01.180	325.3	2:30.001	203	32.041	56.336	328.6	1:00.735	328.6	2:29.112		
91	33.195	57.550	307.4	1:02.517	307.4	2:33.262	204	32.157	56.444	323.4	1:02.153	323.4	2:30.754		
92	32.447	57.106	332.6	1:00.551	332.6	2:30.104	205	32.544	56.167	322.7	1:00.394	322.7	2:29.105		
93	32.572	56.382	322.7	1:00.521	322.7	2:29.475	206	31.868	57.189	305.7	1:00.598	305.7	2:29.655		
94	32.054	56.594	332.0	1:02.620	332.0	2:31.268	207	31.501	55.870	328.6	59.449	328.6	2:26.820		
95	32.519	56.831	301.7	1:02.822	301.7	2:32.172	208	32.932	56.790	331.3	1:00.766	331.3	2:30.488		
96	33.605	56.123	303.4	1:01.324	303.4	2:31.052	209	32.790	57.722	326.6	59.983	326.6	2:30.495		
97	33.274	56.555	279.8	1:02.436	279.8	2:32.265	210	31.917	56.245	327.9	59.857	327.9	2:28.019		
98	32.328	57.302	318.3	1:01.122	318.3	2:30.752	211	31.831	56.014	323.4	1:00.175	323.4	2:28.020		
99	32.436	57.963	313.3	1:00.979	313.3	2:31.378	212	32.254	55.969	319.5	59.899	319.5	2:28.122		
100	34.572	58.495	290.3	1:01.933	290.3	2:35.000	213	32.056	55.967	326.6	1:01.097	326.6	2:29.120		
101	32.353	56.545	318.3	1:02.143	318.3	2:31.041	214	32.141	56.012	302.2	In	302.2	2:35.571	P	
102	32.220	57.026	314.6	In	314.6	2:38.195	P	215	Out	57.196	316.4	1:00.680	316.4	4:30.730	
103	Out	58.306	301.7	1:00.989	301.7	7:22.473	216	32.597	58.083	325.3	1:00.575	325.3	2:31.255		
104	32.112	56.184	329.3	58.708	329.3	2:27.004	217	32.600	55.731	315.8	1:00.748	315.8	2:29.079		
105	31.945	55.911	329.3	58.891	329.3	2:26.747	218	32.394	56.557	320.8	1:01.599	320.8	2:30.550		
106	31.416	55.536	329.9	58.361	329.9	2:25.313	219	32.181	56.486	292.9	1:00.868	292.9	2:29.535		
107	31.351	55.383	330.6	58.433	330.6	2:25.167	220	31.869	56.397	317.0	1:01.001	317.0	2:29.267		
108	31.578	55.406	329.9	58.941	329.9	2:25.925	221	32.844	56.661	278.4	1:03.453	278.4	2:32.958		
109	31.365	55.828	332.0	59.079	332.0	2:26.272	222	33.098	56.472	329.9	1:00.395	329.9	2:29.965		
110	31.492	55.556	329.3	58.956	329.3	2:26.004	223	31.771	56.258	319.5	1:00.586	319.5	2:28.615		
111	31.274	55.544	332.6	58.852	332.6	2:25.670	224	32.028	56.850	320.2	1:00.731	320.2	2:29.609		
112	31.361	56.359	332.0	58.909	332.0	2:26.629	225	33.509	57.742	278.4	1:08.892	278.4	2:40.143		
113	31.281	56.125	332.6	59.315	332.6	2:26.721	226								

911	Herberth Motorsport									Porsche 991 GT3 R									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1			49.607	387.6	52.456		387.6	2:07.705		129	27.621		48.945	386.6	52.564		386.6	2:09.130	
2	27.349		48.563	386.6	52.177		386.6	2:08.089		130	27.703		49.683	386.6	53.032		386.6	2:10.418	
3	27.259		48.632	387.6	52.052		387.6	2:07.943		131	28.370		49.028	386.6	53.400		386.6	2:10.798	
4	27.156		48.537	389.4	51.880		389.4	2:07.573		132	27.629		49.767	389.4	53.016		389.4	2:10.412	
5	27.235		48.846	390.4	52.216		390.4	2:08.297		133	27.659		49.901	386.6	53.106		386.6	2:10.666	
6	27.309		49.725	390.4	52.575		390.4	2:09.609		134	27.853		50.093	386.6	53.021		386.6	2:10.967	
7	27.467		48.680	395.1	52.655		395.1	2:08.802		135	27.738		49.098	393.2	53.900		393.2	2:10.736	
8	27.306		48.899	391.3	53.430		391.3	2:09.635		136	27.876		49.041	389.4	53.090		389.4	2:10.007	
9	27.250		48.762	389.4	52.423		389.4	2:08.435		137	28.229		49.756	387.6	53.490		387.6	2:11.475	
10	27.343		48.463	394.2	52.809		394.2	2:08.615		138	27.748		49.842	390.4	53.179		390.4	2:10.769	
11	27.207		48.829	390.4	In		390.4	2:10.588	P	139	27.791		49.158	389.4	53.285		389.4	2:10.234	
12	Out		51.865	383.9	55.215		383.9	5:48.003		140	27.881		49.931	390.4	53.663		390.4	2:11.475	
13	28.420		50.280	385.7	52.859		385.7	2:11.559		141	28.085		49.551	385.7	53.459		385.7	2:11.095	
14	27.858		49.665	386.6	53.816		386.6	2:11.339		142	27.704		49.732	387.6	53.386		387.6	2:10.822	
15	27.719		48.693	387.6	52.003		387.6	2:08.415		143	27.968		49.622	387.6	53.119		387.6	2:10.709	
16	27.153		48.672	390.4	51.677		390.4	2:07.502		144	28.221		49.938	390.4	54.226		390.4	2:12.385	
17	27.380		49.612	387.6	51.967		387.6	2:08.959		145	27.760		49.483	389.4	53.186		389.4	2:10.429	
18	27.267		48.535	388.5	52.566		388.5	2:08.368		146	27.658		49.582	390.4	53.427		390.4	2:10.667	
19	27.101		49.996	387.6	52.876		387.6	2:09.973		147	27.853		49.698	390.4	54.023		390.4	2:11.574	
20	27.639		48.791	388.5	52.496		388.5	2:08.926		148	27.831		50.655	389.4	In		389.4	2:14.093	P
21	28.012		49.103	391.3	52.615		391.3	2:09.730		149	Out		52.546	377.6	55.621		377.6	6:00.323	
22	27.186		48.712	389.4	52.636		389.4	2:08.534		150	28.538		49.755	383.9	53.061		383.9	2:11.354	
23	28.048		50.109	389.4	52.572		389.4	2:10.729		151	27.989		49.726	386.6	53.892		386.6	2:11.607	
24	27.260		48.518	389.4	52.495		389.4	2:08.273		152	28.095		50.035	383.9	53.017		383.9	2:11.147	
25	27.623		49.483	390.4	52.950		390.4	2:10.056		153	27.990		50.449	383.9	54.008		383.9	2:12.447	
26	27.639		49.539	388.5	52.784		388.5	2:09.962		154	28.017		49.660	384.8	55.053		384.8	2:12.730	
27	27.787		48.635	394.2	54.040		394.2	2:10.462		155	28.081		50.807	385.7	54.013		385.7	2:12.901	
28	27.459		49.203	391.3	52.754		391.3	2:09.416		156	28.069		49.847	389.4	54.477		389.4	2:12.393	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

Official Timekeeper B.R.M Chronographes

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24H Series

Race (Part 2) Laps and Sector Times

10 - 12 November 2017
COTA - 5515 mtr.

29	27.520	49.497	392.3	53.984	392.3	2:11.001	157	28.576	51.078	384.8	53.432	384.8	2:13.086	
30	28.364	49.222	395.1	53.247	395.1	2:10.833	158	28.297	50.169	384.8	53.783	384.8	2:12.249	
31	28.221	49.489	390.4	52.940	390.4	2:10.650	159	28.674	52.846	383.0	53.810	383.0	2:15.330	
32	27.622	49.089	390.4	52.996	390.4	2:09.707	160	28.094	49.992	383.0	54.082	383.0	2:12.168	
33	28.028	48.942	394.2	53.003	394.2	2:09.973	161	28.203	50.984	383.9	53.715	383.9	2:12.902	
34	27.342	48.999	392.3	54.293	392.3	2:10.634	162	28.356	50.525	383.9	53.928	383.9	2:12.809	
35	27.452	48.909	392.3	53.205	392.3	2:09.566	163	28.118	51.617	382.1	53.512	382.1	2:13.247	
36	27.625	49.980	393.2	53.425	393.2	2:11.030	164	28.264	49.936	385.7	53.782	385.7	2:11.982	
37	27.790	49.716	396.1	54.077	396.1	2:11.583	165	28.149	49.960	382.1	54.516	382.1	2:12.625	
38	28.088	49.230	391.3	53.097	391.3	2:10.415	166	28.111	50.403	387.6	54.254	387.6	2:12.768	
39	27.330	49.114	393.2	52.778	393.2	2:09.222	167	28.436	49.858	387.6	54.258	387.6	2:12.552	
40	27.502	50.864	393.2	52.813	393.2	2:11.179	168	28.291	51.035	386.6	54.117	386.6	2:13.443	
41	27.393	49.294	391.3	In	391.3	2:11.346 P	169	28.878	51.927	384.8	54.571	384.8	2:15.376	
42	Out	52.240	383.0	54.625	383.0	5:52.220	170	28.365	50.946	383.0	54.697	383.0	2:14.008	
43	28.376	52.912	385.7	53.649	385.7	2:14.937	171	28.629	50.996	385.7	54.116	385.7	2:13.741	
44	28.279	50.038	389.4	53.411	389.4	2:11.728	172	28.875	50.270	376.7	54.670	376.7	2:13.815	
45	28.019	49.129	390.4	54.569	390.4	2:11.717	173	28.565	50.301	385.7	54.235	385.7	2:13.101	
46	27.972	49.096	391.3	54.428	391.3	2:11.496	174	28.358	51.889	385.7	56.164	385.7	2:16.411	
47	27.716	49.491	391.3	55.703	391.3	2:12.910	175	28.983	52.426	382.1	55.028	382.1	2:16.437	
48	28.153	49.299	389.4	55.937	389.4	2:13.389	176	28.884	51.686	386.6	53.783	386.6	2:14.353	
49	28.092	50.411	389.4	52.845	389.4	2:11.348	177	29.029	50.568	384.8	54.278	384.8	2:13.875	
50	27.839	49.326	372.4	54.711	372.4	2:11.876	178	28.409	50.217	385.7	54.025	385.7	2:12.651	
51	27.783	50.414	390.4	53.478	390.4	2:11.675	179	28.230	50.052	384.8	54.506	384.8	2:12.788	
52	27.984	50.493	388.5	52.701	388.5	2:11.178	180	28.902	52.475	387.6	In	387.6	2:18.807 P	
53	28.498	52.014	388.5	53.142	388.5	2:13.654	181	Out	53.352	366.5	55.544	366.5	6:11.364	
54	27.868	49.153	389.4	53.100	389.4	2:10.121	182	28.542	51.104	383.0	54.392	383.0	2:14.038	
55	27.800	49.322	393.2	53.439	393.2	2:10.561	183	28.429	49.441	383.9	54.721	383.9	2:12.591	
56	27.926	50.239	390.4	53.445	390.4	2:11.610	184	28.035	49.491	383.0	53.422	383.0	2:10.948	
57	27.858	50.461	385.7	55.200	385.7	2:13.519	185	28.092	50.849	375.0	54.298	375.0	2:13.239	
58	28.268	50.442	388.5	53.570	388.5	2:12.280	186	28.409	49.622	386.6	52.982	386.6	2:11.013	
59	27.802	49.807	389.4	53.840	389.4	2:11.449	187	29.041	50.930	386.6	54.738	386.6	2:14.709	
60	28.266	51.311	387.6	53.118	387.6	2:12.695	188	28.499	50.006	385.7	54.183	385.7	2:12.688	
61	27.847	50.089	388.5	53.725	388.5	2:11.661	189	27.890	49.684	385.7	53.559	385.7	2:11.133	
62	28.236	49.834	391.3	53.832	391.3	2:11.902	190	28.264	50.533	386.6	54.637	386.6	2:13.434	
63	27.930	49.536	388.5	53.599	388.5	2:11.065	191	28.163	49.671	385.7	53.593	385.7	2:11.427	
64	27.919	50.131	390.4	54.013	390.4	2:12.063	192	27.866	49.512	386.6	53.390	386.6	2:10.768	
65	28.349	51.122	389.4	53.914	389.4	2:13.385	193	28.153	51.127	387.6	54.540	387.6	2:13.820	
66	28.209	49.813	391.3	54.396	391.3	2:12.418	194	28.002	50.135	386.6	55.132	386.6	2:13.269	
67	28.623	50.892	381.2	In	381.2	2:59.531 P	195	28.084	51.424	387.6	53.632	387.6	2:13.140	
68	Out	54.831	312.7	59.159	312.7	8:43.410	196	28.217	49.929	383.9	53.990	383.9	2:12.136	
69	29.068	53.525	385.7	54.027	385.7	2:16.620	197	27.939	52.705	383.0	53.741	383.0	2:14.385	
70	27.911	49.337	390.4	53.075	390.4	2:10.323	198	27.936	50.967	383.9	54.744	383.9	2:13.647	
71	28.099	49.998	386.6	52.757	386.6	2:10.854	199	28.883	51.551	386.6	53.875	386.6	2:14.309	
72	27.635	49.606	389.4	53.381	389.4	2:10.622	200	27.989	49.647	385.7	54.135	385.7	2:11.771	
73	27.692	49.049	388.5	52.432	388.5	2:09.173	201	27.836	50.342	383.9	53.411	383.9	2:11.589	
74	27.882	49.541	392.3	53.421	392.3	2:10.844	202	27.877	49.740	389.4	55.097	389.4	2:12.714	
75	28.125	50.437	390.4	52.891	390.4	2:11.453	203	29.060	49.792	386.6	53.773	386.6	2:12.625	
76	29.219	52.463	390.4	54.368	390.4	2:16.050	204	28.065	51.231	385.7	54.934	385.7	2:14.230	
77	27.956	49.287	389.4	53.061	389.4	2:10.304	205	28.688	50.951	386.6	53.624	386.6	2:13.263	
78	28.538	49.448	383.9	53.991	383.9	2:11.977	206	28.052	50.360	390.4	54.248	390.4	2:12.660	
79	27.574	51.434	387.6	52.927	387.6	2:11.935	207	29.458	50.218	388.5	55.054	388.5	2:14.730	
80	28.276	52.070	386.6	53.369	386.6	2:13.715	208	27.918	49.752	385.7	53.433	385.7	2:11.103	
81	27.776	51.260	389.4	54.089	389.4	2:13.125	209	28.695	49.635	389.4	53.931	389.4	2:12.261	
82	28.096	49.397	387.6	53.501	387.6	2:10.994	210	28.065	50.788	388.5	54.843	388.5	2:13.696	
83	27.613	49.557	388.5	54.108	388.5	2:11.278	211	28.470	51.484	381.2	In	381.2	2:19.275 P	
84	28.136	50.170	387.6	54.786	387.6	2:13.092	212	Out	51.342	381.2	54.892	381.2	5:51.424	
85	27.900	51.551	386.6	53.517	386.6	2:12.968	213	28.491	52.362	383.0	53.344	383.0	2:14.197	
86	27.987	51.812	386.6	54.769	386.6	2:14.568	214	28.381	50.972	386.6	53.697	386.6	2:13.050	
87	28.535	50.873	384.8	In	384.8	2:16.035 P	215	28.411	49.289	384.8	53.102	384.8	2:10.802	
88	Out	51.363	380.3	54.652	380.3	6:09.395	216	28.127	49.885	386.6	53.030	386.6	2:11.042	
89	28.015	49.310	389.4	53.317	389.4	2:10.642	217	27.625	49.529	387.6	56.033	387.6	2:13.187	
90	27.638	49.951	383.9	53.291	383.9	2:10.880	218	27.764	49.473	388.5	53.135	388.5	2:10.372	
91	27.947	49.598	389.4	53.394	389.4	2:10.939	219	28.213	50.228	385.7	52.784	385.7	2:11.225	
92	28.044	49.361	392.3	53.117	392.3	2:10.522	220	28.584	49.600	387.6	53.640	387.6	2:11.824	
93	27.336	49.487	387.6	54.710	387.6	2:11.533	221	28.314	51.007	384.8	53.184	384.8	2:12.505	
94	27.896	49.681	387.6	53.175	387.6	2:10.752	222	28.371	50.382	384.8	53.391	384.8	2:12.144	

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

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24H Series

10 - 12 November 2017

Race (Part 2) Laps and Sector Times

COTA - 5515 mtr.

95	27.435	49.366	389.4	52.699	389.4	2:09.500	223	29.424	50.868	386.6	53.022	386.6	2:13.314
96	27.774	49.813	388.5	52.869	388.5	2:10.456	224	27.787	51.174	388.5	53.506	388.5	2:12.467
97	27.743	49.592	389.4	53.906	389.4	2:11.241	225	27.668	49.469	386.6	53.220	386.6	2:10.357
98	27.658	50.107	388.5	52.993	388.5	2:10.758	226	28.318	49.845	384.8	53.209	384.8	2:11.372
99	28.772	50.945	387.6	52.978	387.6	2:12.695	227	27.628	49.706	387.6	53.242	387.6	2:10.576
100	27.805	49.749	388.5	53.485	388.5	2:11.039	228	27.628	49.696	387.6	53.214	387.6	2:10.538
101	28.693	51.370	388.5	53.272	388.5	2:13.335	229	27.963	50.375	387.6	54.555	387.6	2:12.893
102	28.213	50.207	387.6	53.518	387.6	2:11.938	230	27.877	50.319	389.4	53.782	389.4	2:11.978
103	27.532	50.748	387.6	53.658	387.6	2:11.938	231	28.264	51.664	384.8	54.352	384.8	2:14.280
104	27.976	49.805	387.6	53.158	387.6	2:10.939	232	27.996	50.148	388.5	54.197	388.5	2:12.341
105	27.618	49.567	388.5	53.520	388.5	2:10.705	233	27.705	49.655	387.6	53.630	387.6	2:10.990
106	28.314	50.576	387.6	53.361	387.6	2:12.251	234	28.081	50.129	386.6	54.023	386.6	2:12.233
107	27.663	49.661	387.6	53.422	387.6	2:10.746	235	29.407	51.910	386.6	54.470	386.6	2:15.787
108	27.602	50.815	391.3	53.421	391.3	2:11.838	236	28.351	50.835	385.7	53.723	385.7	2:12.909
109	28.062	50.448	388.5	53.466	388.5	2:11.976	237	28.286	51.499	386.6	53.982	386.6	2:13.767
110	28.134	49.972	389.4	53.643	389.4	2:11.749	238	28.016	50.561	385.7	53.671	385.7	2:12.248
111	27.666	49.586	385.7	54.229	385.7	2:11.481	239	28.437	50.163	389.4	53.747	389.4	2:12.347
112	27.826	50.089	388.5	53.915	388.5	2:11.830	240	28.245	50.190	388.5	53.972	388.5	2:12.407
113	27.925	50.644	388.5	53.749	388.5	2:12.318	241	27.842	51.093	388.5	In	388.5	2:16.848 P
114	27.887	50.012	388.5	53.318	388.5	2:11.217	242	Out	52.009	378.5	54.806	378.5	5:26.793
115	27.981	51.164	385.7	53.729	385.7	2:12.874	243	28.983	51.763	383.9	53.935	383.9	2:14.681
116	27.874	50.112	388.5	54.063	388.5	2:12.049	244	28.127	49.832	384.8	53.501	384.8	2:11.460
117	27.922	50.748	384.8	55.413	384.8	2:14.083	245	28.099	50.004	383.0	53.928	383.0	2:12.031
118	27.781	50.593	391.3	In	391.3	2:15.962 P	246	27.787	50.554	386.6	53.104	386.6	2:11.445
119	Out	52.231	376.7	54.840	376.7	6:04.210	247	28.062	49.821	376.7	53.960	376.7	2:11.843
120	28.479	49.716	384.8	53.133	384.8	2:11.328	248	28.175	50.993	388.5	56.659	388.5	2:15.827
121	28.055	50.220	385.7	52.632	385.7	2:10.907	249	27.899	50.434	383.0	53.738	383.0	2:12.071
122	27.699	49.261	387.6	52.819	387.6	2:09.779	250	28.000	49.706	361.6	53.809	361.6	2:11.515
123	27.515	48.958	388.5	52.785	388.5	2:09.258	251	28.542	50.169	388.5	53.807	388.5	2:12.518
124	28.873	49.841	388.5	53.147	388.5	2:11.861	252	28.081	52.725	374.1	54.223	374.1	2:15.029
125	27.986	49.004	388.5	52.523	388.5	2:09.513	253	28.554	51.511	385.7	55.325	385.7	2:15.390
126	28.162	51.966	388.5	54.260	388.5	2:14.388	254	28.773	49.781	364.9	54.698	364.9	2:13.252
127	27.882	51.846	386.6	53.027	386.6	2:12.755	255	28.787	51.045	360.8	54.836	360.8	2:14.668
128	27.872	48.877	389.4	52.949	389.4	2:09.698	256	29.386	51.376	377.6	57.594	377.6	2:18.356

Fastest time : 2:07.502 in lap 16 by nbr. 911 : Herberth Motorsport(Robert Renauer) (Porsche)

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