

## Algarve Classic Festival 2017

Autodromo Int. Algarve

### IBERIAN HISTORIC ENDURANCE

Lap Chart - Race 2

26 - 29 October 2017  
Autodromo Internacional Algarve - 4652 mtr.

Lap 1			Lap 2			Lap 3			Lap 4			Lap 5			Lap 6			Lap 7			Lap 8			Lap 9					
Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime
237		2:10.359	110		2:09.613	110		2:09.376	110		2:09.917	110		2:11.162	110		2:10.615	110		2:10.207	110		2:10.504	110		2:11.738			
110	0.689	2:11.048	237	1.370	2:11.672	237	1.371	2:09.377	237	1.044	2:09.590	237	2.154	2:12.272	237	2.285	2:10.746	237	1.754	2:09.676	57	1 LAP	2:28.031	123	1 LAP	2:26.338			
125	2.433	2:12.792	125	2.864	2:10.733	125	4.124	2:10.636	125	4.065	2:09.858	125	3.005	2:10.102	125	2.805	2:10.415	44	1 LAP	2:30.300	237	3.023	2:11.773	201	1 LAP	2:25.790			
16	5.432	2:15.791	60	7.958	2:11.955	60	11.018	2:12.436	60	12.875	2:11.774	206	1 LAP	2:38.419	117	1 LAP	2:37.317	125	2.707	2:10.109	125	3.324	2:11.121	159	1 LAP	2:26.100			
60	6.305	2:16.664	16	10.629	2:15.499	16	16.800	2:15.547	16	22.146	2:15.263	147	1 LAP	2:41.762	203	1 LAP	2:35.674	109	2 LAPS	3:05.799	103	1 LAP	2:26.504	125	3.144	2:11.558			
19	7.701	2:18.060	13	13.324	2:15.194	81	20.648	2:12.651	81	22.524	2:11.793	60	14.725	2:13.012	81	26.633	2:13.551	81	30.700	2:14.274	47	5 LAPS	2:16.734	237	4.225	2:12.940			
13	8.432	2:18.791	19	13.399	2:16.000	19	21.019	2:16.996	13	26.183	2:14.983	81	23.697	2:12.335	101	1 LAP	2:40.363	117	1 LAP	2:39.894	121	1 LAP	2:26.991	25	1 LAP	2:25.796			
76	11.116	2:21.475	81	17.373	2:11.893	13	21.117	2:17.169	19	27.276	2:16.174	16	27.834	2:16.850	206	1 LAP	2:37.126	13	41.713	2:18.075	231	3 LAPS	6:06.926	47	5 LAPS	2:16.082			
100	15.568	2:25.927	76	18.026	2:17.212	76	24.947	2:16.297	76	31.303	2:16.273	13	30.233	2:15.212	16	33.815	2:16.596	19	42.988	2:16.865	44	1 LAP	2:31.501	116	2 LAPS	2:52.920			
81	15.782	2:26.141	179	25.271	2:18.588	179	31.596	2:15.701	109	1 LAP	3:06.353	19	31.342	2:15.228	13	33.845	2:14.227	16	43.054	2:19.446	81	32.703	2:12.507	57	1 LAP	2:27.093			
179	16.985	2:27.344	100	28.163	2:22.897	233	34.219	2:15.195	179	37.074	2:15.395	76	36.042	2:15.901	19	36.330	2:15.603	76	47.955	2:17.233	147	2 LAPS	4:06.647	103	1 LAP	2:26.318			
192	17.002	2:27.361	192	28.340	2:21.640	192	38.015	2:19.051	233	37.733	2:13.431	116	1 LAP	2:48.988	76	40.929	2:15.502	203	1 LAP	2:36.720	16	49.969	2:17.419	121	1 LAP	2:30.677			
150	17.279	2:27.638	233	28.400	2:19.448	150	44.714	2:24.054	192	46.813	2:18.715	233	43.807	2:17.236	60	45.916	2:41.806	179	57.344	2:17.189	19	50.182	2:17.698	81	33.934	2:12.969			
89	17.959	2:28.318	97	28.748	2:21.001	46	45.738	2:24.995	150	54.129	2:19.332	231	1 LAP	3:00.746	147	1 LAP	2:50.045	206	1 LAP	2:40.976	13	50.659	2:19.450	44	1 LAP	2:29.710			
97	18.049	2:28.408	150	30.036	2:23.059	89	46.716	2:24.445	46	55.107	2:19.286	179	44.740	2:18.828	233	48.497	2:15.305	233	1:05.681	2:27.391	76	53.535	2:16.084	231	3 LAPS	2:44.263			
46	18.571	2:28.930	46	30.119	2:21.850	14	49.769	2:22.353	89	57.770	2:20.971	192	53.624	2:17.973	179	50.362	2:16.237	101	1 LAP	2:46.480	109	2 LAPS	2:58.870	16	55.835	2:17.604			
233	19.254	2:29.613	89	31.647	2:23.990	100	54.376	2:35.589	14	58.656	2:18.804	150	1:01.694	2:18.727	192	1:01.111	2:18.102	192	1:08.466	2:17.562	179	1:03.598	2:16.758	19	56.040	2:17.596			
158	21.011	2:31.370	106	36.745	2:24.888	167	54.691	2:24.744	100	1:09.443	2:24.984	46	1:01.837	2:17.892	46	1:10.317	2:19.095	46	1:17.524	2:17.414	117	1 LAP	2:45.975	13	56.759	2:17.838			
106	22.159	2:32.518	14	36.792	2:23.852	106	54.922	2:27.553	106	1:10.432	2:25.427	14	1:07.114	2:19.620	150	1:11.813	2:20.734	150	1:19.103	2:17.497	192	1:15.547	2:17.585	76	58.735	2:16.938			
258	22.284	2:32.643	258	37.627	2:25.645	258	55.659	2:27.408	82	1:11.297	2:24.791	89	1:09.255	2:22.647	116	1 LAP	2:46.594	14	1:23.340	2:18.315	203	1 LAP	2:39.888	179	1:10.715	2:18.855			
123	22.759	2:33.118	123	38.053	2:25.596	123	55.868	2:27.191	123	1:11.753	2:25.802	82	1:20.085	2:19.950	14	1:15.232	2:18.733	89	1:31.219	2:21.591	46	1:25.078	2:18.058	192	1:21.853	2:18.044			
14	23.242	2:33.601	131	38.575	2:25.465	131	56.354	2:27.155	258	1:12.109	2:26.367	109	1 LAP	3:03.303	89	1:19.835	2:21.195	116	1 LAP	2:44.404	150	1:27.107	2:18.508	46	1:31.506	2:18.166			
131	23.412	2:33.771	167	39.323	2:19.678	82	56.423	2:22.521	131	1:12.488	2:26.051	131	1:25.429	2:24.103	131	1:37.132	2:22.318	131	1:48.418	2:21.493	206	1 LAP	2:38.886	150	1:33.228	2:17.859			
159	25.694	2:36.053	159	41.115	2:25.723	159	57.269	2:25.530	137	1:13.578	2:24.596	106	1:25.595	2:26.325	106	1:39.428	2:24.448	258	1:49.634	2:20.178	14	1:31.785	2:18.949	14	1:38.549	2:18.502			

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26 - 29 October 2017  
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Lap 10			Lap 11			Lap 12			Lap 13			Lap 14			Lap 15			Lap 16			Lap 17			Lap 18					
Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime
110		2:11.410	110		2:12.683	110		2:13.763	125		2:10.799	125		2:10.644	125		2:09.925	110		2:12.400	110		2:11.139	110		2:11.570			
125	4.004	2:12.270	203	2 LAPS	2:40.776	89	1 LAP	2:22.739	14	1 LAP	2:19.467	110	0.964	2:09.288	110	0.344	2:09.305	125	0.451	2:13.195	203	3 LAPS	2:40.082	57	2 LAPS	2:22.133			
106	1 LAP	2:26.456	258	1 LAP	2:22.804	25	2 LAPS	4:12.316	110	2.320	3:51.091	237	5.113	2:10.005	237	4.911	2:09.723	237	1.472	2:09.305	125	3.317	2:14.005	237	1.532	2:09.183			
237	11.391	2:18.576	125	7.935	2:16.614	81	1 LAP	4:04.554	237	5.752	2:10.373	14	1 LAP	2:19.831	150	1 LAP	2:22.395	159	2 LAPS	2:35.315	237	3.919	2:13.586	16	1 LAP	2:53.020			
233	1 LAP	2:25.587	121	2 LAPS	4:06.082	121	2 LAPS	2:24.187	82	4 LAPS	4:41.449	89	1 LAP	3:47.275	101	3 LAPS	2:45.051	150	1 LAP	2:20.026	192	1 LAP	2:22.050	46	1 LAP	2:20.861			
170	1 LAP	2:29.092	233	1 LAP	2:17.257	233	1 LAP	2:19.105	192	13.369	2:25.023	82	4 LAPS	2:15.577	82	4 LAPS	2:15.845	82	4 LAPS	2:14.857	25	2 LAPS	2:30.334	179	1 LAP	2:19.296			
47	5 LAPS	2:15.939	47	5 LAPS	2:15.073	47	5 LAPS	2:19.752	231	4 LAPS	4:22.413	116	3 LAPS	4:30.716	14	1 LAP	2:20.312	14	1 LAP	2:19.197	150	1 LAP	2:18.310	116	4 LAPS	2:46.932			
159	1 LAP	2:25.703	206	2 LAPS	2:48.309	57	2 LAPS	4:14.799	258	1 LAP	2:20.208	258	1 LAP	2:20.422	89	1 LAP	2:21.920	89	1 LAP	2:22.485	82	4 LAPS	2:14.921	192	1 LAP	2:22.046			
123	1 LAP	2:29.285	109	3 LAPS	2:59.795	203	2 LAPS	2:41.490	233	1 LAP	4:06.587	117	3 LAPS	3:02.256	258	1 LAP	2:21.765	13	43.833	2:04.385	159	2 LAPS	2:34.515	131	2 LAPS	2:32.091			
201	1 LAP	2:29.195	117	2 LAPS	3:00.754	76	1 LAP	3:48.218	170	1 LAP	2:20.872	109	4 LAPS	5:29.207	13	52.192	2:05.893	101	3 LAPS	2:44.088	14	1 LAP	2:19.111	203	3 LAPS	2:39.869			
25	1 LAP	2:28.892	106	1 LAP	2:28.187	179	1 LAP	2:18.502	201	1 LAP	2:21.779	233	1 LAP	2:20.069	233	1 LAP	2:19.865	258	1 LAP	2:21.952	13	37.525	2:04.831	150	1 LAP	2:19.666			
103	1 LAP	2:25.783	159	1 LAP	2:25.551	46	1 LAP	3:40.166	123	1 LAP	2:25.478	170	1 LAP	2:20.820	170	1 LAP	2:22.744	233	1 LAP	2:23.394	89	1 LAP	2:21.614	13	31.602	2:05.647			
57	1 LAP	2:29.245	101	2 LAPS	2:45.789	101	2 LAPS	2:46.740	206	2 LAPS	2:27.084	201	1 LAP	2:20.325	201	1 LAP	2:20.124	81	1:14.979	2:16.238	258	1 LAP	2:23.404	82	4 LAPS	2:16.876			
81	39.384	2:16.860	179	1 LAP	4:00.735	109	3 LAPS	3:09.740	47	5 LAPS	4:19.509	13	56.224	2:05.833	116	3 LAPS	2:45.270	201	1 LAP	2:22.371	101	3 LAPS	2:40.296	125	34.940	2:43.193			
116	2 LAPS	2:43.665	103	1 LAP	2:28.500	14	1 LAP	4:10.144	106	1 LAP	2:23.925	231	4 LAPS	2:45.520	47	5 LAPS	2:17.526	170	1 LAP	2:23.724	81	1:18.979	2:15.139	25	2 LAPS	2:31.240			
16	1:02.535	2:18.110	16	1:08.155	2:18.303	192	1:37.117	2:17.919	44	2 LAPS	2:24.725	47	5 LAPS	2:18.742	81	1:11.485	2:15.556	47	5 LAPS	2:23.852	233	1 LAP	2:26.437	14	1 LAP	2:19.809			
19	1:03.529	2:18.899	19	1:10.233	2:19.387	125	1:37.972	3:43.800	203	2 LAPS	4:16.724	123	1 LAP	2:23.914	76	1:17.066	2:16.327	123	1 LAP	2:24.971	201	1 LAP	2:21.237	109	5 LAPS	2:57.015			
13	1:03.996	2:18.647	13	1:13.085	2:21.772	237	1:44.150	2:10.989	13	1:01.035	2:05.633	206	2 LAPS	2:26.061	123	1 LAP	2:24.659	106	1 LAP	2:23.974	117	4 LAPS	4:18.273	47	6 LAPS	3:49.913			
44	1 LAP	2:36.131	116	2 LAPS	2:46.141	258	1 LAP	3:59.536	81	1:01.215	2:15.830	81	1:05.854	2:15.283	106	1 LAP	2:23.073	16	1:31.579	2:16.903	170	1 LAP	2:37.059	159	2 LAPS	2:33.716			
76	1:10.587	2:23.262	82	3 LAPS	2:20.465	116	2 LAPS	2:51.442	76	1:08.884	2:13.156	106	1 LAP	2:23.361	206	2 LAPS	2:26.912	206	2 LAPS	2:26.504	106	1 LAP	2:23.083	89	1 LAP	2:23.706			
82	3 LAPS	8:24.025	192	1:32.961	2:17.141	170	1 LAP	2:22.436	131	1 LAP	2:33.199	44	2 LAPS	2:24.901	44	2 LAPS	2:24.670	44	2 LAPS	2:25.256	76	1:46.005	2:14.508	258	1 LAP	2:24.593			
192	1:28.503	2:18.060	150	1:46.758	2:20.947	206	2 LAPS	4:07.436	16	1:14.441	2:16.958	76	1:10.664	2:12.424	16	1:27.420	2:16.881	76	1:42.636	2:38.314	123	1 LAP	2:27.176	81	1:23.641	2:16.232			
231	3 LAPS	2:48.609	237	1:46.924	3:48.216	123	1 LAP	2:25.672	103	1 LAP	2:27.551	16	1:20.464	2:16.667	109	4 LAPS	2:52.768	19	1:43.324	2:18.303	19	1:49.068	2:16.883	103	2 LAPS	3:42.050			
150	1:38.494	2:16.676	123	1 LAP	3:55.697	201	1 LAP	2:21.883	121	1 LAP	2:24.611	203	2 LAPS	2:35.588	117	3 LAPS	3:11.099	116	3 LAPS	2:51.954	206	2 LAPS	2:26.295	201	1 LAP	2:23.368			

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26 - 29 October 2017  
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Lap 1			Lap 2			Lap 3			Lap 4			Lap 5			Lap 6			Lap 7			Lap 8			Lap 9														
Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime									
57	25.970	2:36.329	137	43.195	2:26.585	170	58.423	2:22.951	159	1:14.142	2:26.790	258	1:27.362	2:26.415	258	1:39.663	2:22.916	106	1:53.125	2:23.904	101	1 LAP	2:42.609	203	1 LAP	2:35.608												
201	26.439	2:36.798	82	43.278	2:24.108	137	58.899	2:25.080	170	1:14.584	2:26.078	123	1:27.790	2:27.199	123	1:42.457	2:25.282	123	1:56.244	2:23.994	89	1:43.761	2:23.046	109	2 LAPS	2:59.846												
137	26.912	2:34.202	170	44.848	2:25.966	201	1:02.710	2:25.105	201	1:18.211	2:25.418	170	1:28.561	2:25.139	82	1:42.727	2:33.257	170	1:56.740	2:24.156	131	1:58.676	2:20.762	117	1 LAP	2:46.028												
25	28.282	2:38.641	201	46.981	2:30.844	25	1:05.744	2:27.716	25	1:20.409	2:24.582	159	1:29.325	2:26.345	170	1:42.791	2:24.845	159	1:57.574	2:24.177	258	1:59.939	2:20.809	89	1:53.595	2:21.572												
170	29.184	2:35.867	25	47.404	2:29.424	57	1:07.580	2:28.222	57	1:24.127	2:26.464	201	1:32.764	2:25.715	159	1:43.604	2:24.894	201	1:57.711	2:22.635	106	2:08.007	2:25.386	206	1 LAP	2:35.420												
82	29.472	2:37.069	105	48.106	2:28.139	103	1:10.435	2:27.140	103	1:27.570	2:27.052	25	1:35.013	2:25.766	201	1:45.283	2:23.134	25	2:00.933	2:23.086	170	2:08.393	2:22.157	258	2:08.215	2:20.014												
167	29.947	2:36.966	57	48.734	2:33.066	44	1:11.499	2:29.388	121	1:31.448	2:27.378	57	1:39.614	2:26.649	25	1:48.054	2:23.656				233	2:09.292	3:14.115	131	2:10.029	2:23.091												
105	30.269	2:37.363	44	51.487	2:29.966	105	1:13.790	2:35.060	44	1:34.442	2:32.860	103	1:43.677	2:27.269	57	1:55.378	2:26.379							101	1 LAP	2:44.564												
44	31.823	2:42.182	103	52.671	2:30.180	121	1:13.987	2:28.040	167	1:46.861	3:02.087	121	1:47.012	2:26.726	103	1:58.597	2:25.535																					
103	32.793	2:41.034	121	55.323	2:27.940	117	1:30.174	2:35.101	117	1:54.260	2:34.003	100	1:50.649	2:52.368	121	2:03.291	2:26.894																					
117	37.218	2:46.207	117	1:04.449	2:37.533	203	1:43.439	2:38.100	203	2:09.802	2:36.280	44	1:52.646	2:29.366	47	4 LAPS	12:09.880																					
121	37.685	2:41.261	101	1:14.100	2:42.587	101	1:44.395	2:39.671	101	2:10.955	2:36.477																											
147	40.919	2:51.278	203	1:14.715	2:40.333	206	1:47.131	2:37.555																														
101	41.815	2:52.071	158	1:14.717	3:04.008	147	1:47.473	2:40.783																														
203	44.684	2:50.265	147	1:16.066	2:45.449	231	2:04.236	2:48.934																														
231	48.153	2:55.583	206	1:18.952	2:38.533	116	2:08.853	2:48.153																														
206	50.721	2:55.706	231	1:24.678	2:46.827																																	
47	51.615	3:01.974	116	1:30.076	2:46.852																																	
116	53.526	3:02.795	109	1:44.405	2:55.782																																	
109	58.925	3:05.720																																				

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Lap 10			Lap 11			Lap 12			Lap 13			Lap 14			Lap 15			Lap 16			Lap 17			Lap 18					
Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime			
46	1:39.119	2:19.023	170	1 LAP	3:59.926	106	1 LAP	4:06.107	57	1 LAP	2:23.529	19	1:29.357	2:16.646	19	1:37.765	2:18.333	121	1 LAP	2:22.302	44	2 LAPS	2:26.038	101	3 LAPS	2:43.800			
14	1:47.535	2:20.396	231	3 LAPS	2:45.942	44	2 LAPS	5:40.220	19	1:23.355	2:17.891	131	1 LAP	2:31.071	231	4 LAPS	2:54.568	57	1 LAP	2:24.275	121	1 LAP	2:22.919	233	1 LAP	2:32.870			
89	2:05.522	2:23.337	201	1 LAP	3:58.841	131	1 LAP	2:32.857	25	1 LAP	2:34.907	121	1 LAP	2:22.919	121	1 LAP	2:23.099	46	2:06.751	2:19.356				76	1:47.433	2:12.998			
			131	1 LAP	4:19.591	89	2:25.396	2:23.581	159	1 LAP	2:36.106	103	1 LAP	2:27.864	203	2 LAPS	2:35.182	131	1 LAP	2:31.984				170	1 LAP	2:22.984			
						81	2:34.156	2:16.664	46	1:41.658	2:18.924	57	1 LAP	2:23.370	131	1 LAP	2:29.629	109	4 LAPS	2:53.276				19	1:54.955	2:17.457			
						103	1 LAP	4:02.582	179	1:42.128	2:22.611	25	1 LAP	2:30.148	57	1 LAP	2:23.704	103	1 LAP	2:30.069				106	1 LAP	2:24.794			
						25	1 LAP	2:32.667	101	2 LAPS	4:32.002	179	1:48.434	2:16.950	103	1 LAP	2:28.868	179	2:10.444	2:18.292				123	1 LAP	2:26.372			
						159	1 LAP	4:27.327	150	2:06.432	2:19.114	46	1:50.878	2:19.864	46	2:00.139	2:19.186				44	2 LAPS	2:24.575						
						121	1 LAP	2:21.544				159	1 LAP	2:34.730	179	2:04.896	2:26.387				206	2 LAPS	2:26.254						
						13	2:44.173	3:44.851				192	1:57.816	3:55.091	192	2:08.794	2:20.903				231	6 LAPS	7:06.756						
						76	2:44.499	2:12.140							25	1 LAP	2:36.052				117	4 LAPS	2:54.889						
						16	2:46.254	3:51.862													121	1 LAP	2:22.648						
						57	1 LAP	2:23.948																					
						19	2:54.235	3:57.765																					
						179	3:08.288	2:16.192																					
						46	3:11.505	2:18.666																					
						117	2 LAPS	5:20.154																					
						150	3:36.089	4:03.094																					