



SPA SIX HOURS

SEPTEMBER 15, 16, 17 • 2017

11 Historic Sports Car Club

Race 1

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	1		42.092	1	14		1:10.255	1	1		39.861	1	1		2:33.213	2:33.118
2	14		43.842	2	1		1:11.165	2	160		39.953	2	14		2:36.242	2:34.711
3	160		43.855	3	60		1:11.300	3	60		40.521	3	160		2:36.757	2:35.395
4	60		44.097	4	160		1:11.587	4	14		40.614	4	60		2:37.052	2:35.918
5	50		44.265	5	50		1:13.359	5	50		42.021	5	50		2:42.438	2:39.645
6	26		45.090	6	59		1:15.445	6	26		42.523	6	26		2:43.362	2:43.362
7	32		46.286	7	32		1:15.693	7	32		43.280	7	32		2:47.196	2:45.259
8	59		46.777	8	26		1:15.749	8	59		43.669	8	59		2:47.254	2:45.891
9	16		47.288	9	72		1:16.599	9	16		44.327	9	16		2:49.915	2:49.123
10	77		47.411	10	16		1:17.508	10	49		44.568	10	66		2:51.334	2:51.291
11	38		47.744	11	49		1:17.904	11	66		44.839	11	49		2:51.888	2:51.888
12	78		47.978	12	66		1:18.063	12	77		44.853	12	72		2:52.776	2:51.860
13	66		48.389	13	17		1:18.121	13	38		44.967	13	77		2:53.041	2:51.873
14	33		48.983	14	126		1:19.371	14	33		45.233	14	33		2:54.184	2:53.790
15	49		49.416	15	33		1:19.574	15	72		45.356	15	38		2:56.007	2:53.676
16	111		49.514	16	77		1:19.609	16	5		46.256	16	78		2:56.135	2:55.608
17	84		49.584	17	5		1:20.458	17	126		46.259	17	17		2:56.310	2:55.505
18	126		49.697	18	111		1:20.662	18	78		46.367	18	126		2:56.638	2:55.327
19	5		49.729	19	8		1:20.836	19	111		46.413	19	111		2:56.958	2:56.589
20	58		49.814	20	38		1:20.965	20	8		46.646	20	5		2:58.277	2:56.443
21	8		49.880	21	98		1:21.148	21	19		46.720	21	8		2:58.925	2:57.362
22	72		49.905	22	19		1:21.240	22	17		46.746	22	98		2:59.014	2:58.303
23	98		50.016	23	78		1:21.263	23	98		47.139	23	19		2:59.817	2:58.808
24	155		50.116	24	71		1:21.625	24	84		47.255	24	71		3:00.707	3:00.028
25	31		50.508	25	84		1:23.129	25	71		47.534	25	84		3:01.060	2:59.968
26	17		50.638	26	58		1:23.254	26	155		47.797	26	155		3:02.784	3:02.162
27	29		50.659	27	24		1:23.667	27	24		48.125	27	58		3:03.101	3:01.290
28	19		50.848	28	61		1:23.786	28	61		48.166	28	61		3:03.494	3:03.272
29	71		50.869	29	40		1:23.874	29	58		48.222	29	24		3:04.114	3:03.359
30	61		51.320	30	155		1:24.249	30	40		48.516	30	40		3:04.299	3:03.862
31	40		51.472	31	46		1:24.256	31	122		48.586	31	122		3:05.539	3:05.389
32	24		51.567	32	29		1:24.677	32	31		48.925	32	29		3:05.765	3:04.551
33	151		51.688	33	122		1:24.888	33	29		49.215	33	31		3:06.384	3:05.571
34	13		51.751	34	177		1:25.392	34	13		49.277	34	13		3:07.655	3:07.342
35	122		51.915	35	47		1:25.518	35	211		49.441	35	151		3:08.733	3:08.167
36	159		52.057	36	211		1:26.108	36	46		49.479	36	211		3:08.938	3:08.709
37	6		52.991	37	31		1:26.138	37	47		49.765	37	47		3:09.160	3:08.369
38	47		53.086	38	13		1:26.314	38	6		49.803	38	46		3:09.338	3:07.895
39	211		53.160	39	151		1:26.613	39	151		49.866	39	177		3:10.448	3:09.659
40	115		53.247	40	6		1:27.308	40	159		49.999	40	6		3:10.603	3:10.102
41	63		53.591	41	159		1:27.632	41	63		50.074	41	159		3:11.294	3:09.688
42	55		53.618	42	76		1:27.853	42	177		50.104	42	63		3:12.125	3:11.533
43	771		54.036	43	63		1:27.868	43	115		50.682	43	115		3:13.525	3:12.892
44	46		54.160	44	73		1:28.227	44	55		51.239	44	55		3:13.660	3:13.660
45	177		54.163	45	55		1:28.803	45	10		51.591	45	41		3:16.940	3:16.370
46	10		54.362	46	115		1:28.963	46	188		51.594	46	188		3:17.236	3:16.346
47	188		54.622	47	41		1:29.459	47	771		51.662	47	771		3:18.639	3:15.770
48	41		54.650	48	168		1:29.514	48	41		52.261	48	10		3:18.851	3:18.661
49	37		55.352	49	771		1:30.072	49	15		52.572	49	37		3:19.375	3:19.375

50	15	56.843	50	188	1:30.130	50	25	52.581	50	168	3:19.577	3:19.202
51	168	57.061	51	15	1:30.728	51	168	52.627	51	73	3:21.066	3:18.305
52	73	57.300	52	37	1:30.770	52	73	52.778	52	15	3:21.073	3:20.143
53	91	57.533	53	10	1:32.708	53	76	52.933	53	76	3:21.997	3:18.454
54	76	57.668	54	91	1:32.715	54	37	53.253	54	91	3:25.435	3:24.869
55	90	58.098	55	90	1:32.748	55	90	54.035	55	90	3:27.778	3:24.881
56	97	1:00.741	56	25	1:34.692	56	91	54.621	56	97	3:32.482	3:32.380
57	137	1:02.204	57	137	1:36.044	57	97	55.333	57	137	3:36.356	3:34.892
58	25	1:10.902	58	97	1:36.306	58	137	56.644	58	25	3:38.175	3:38.175
59	70	1:16.317	59	70	1:36.937	59	70	58.147	59	70	4:07.463	3:51.401