



## 12 Historic Sports Car Club

### Race 1

#### Best Sector

#	N°	Name	Sector 1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	117		44.569	1	141		1:14.170	1	29		41.601	1	117		2:42.135	2:40.847
2	12		44.577	2	117		1:14.491	2	117		41.787	2	141		2:42.154	2:41.121
3	29		44.785	3	29		1:15.605	3	141		41.790	3	29		2:43.478	2:41.991
4	61		45.158	4	118		1:17.089	4	12		42.581	4	12		2:45.027	2:44.465
5	141		45.161	5	12		1:17.307	5	61		43.508	5	32		2:48.730	2:47.370
6	32		46.383	6	32		1:17.454	6	32		43.533	6	42		2:48.896	2:48.896
7	59		46.699	7	60		1:17.586	7	64		43.627	7	59		2:49.228	2:48.795
8	64		46.975	8	42		1:17.808	8	42		43.662	8	61		2:49.415	2:47.288
9	77		47.048	9	59		1:17.964	9	118		44.040	9	118		2:50.638	2:48.858
10	80		47.210	10	61		1:18.622	10	55		44.104	10	60		2:52.078	2:49.994
11	42		47.426	11	64		1:19.614	11	59		44.132	11	55		2:52.110	2:51.727
12	19		47.591	12	55		1:19.977	12	60		44.360	12	64		2:52.136	2:50.216
13	55		47.646	13	19		1:20.332	13	19		44.493	13	77		2:53.412	2:52.488
14	118		47.729	14	30		1:20.507	14	77		44.554	14	19		2:53.970	2:52.416
15	14		47.792	15	77		1:20.886	15	14		45.024	15	14		2:55.690	2:54.436
16	107		48.012	16	14		1:21.620	16	1		45.155	16	1		2:57.101	2:56.386
17	60		48.048	17	277		1:21.687	17	41		45.530	17	277		2:57.405	2:56.284
18	10		48.502	18	1		1:22.033	18	277		45.739	18	30		2:57.414	2:57.002
19	771		48.821	19	41		1:22.341	19	107		46.240	19	41		2:57.483	2:57.483
20	277		48.858	20	16		1:22.787	20	30		46.300	20	80		2:57.563	2:56.869
21	24		49.115	21	181		1:22.985	21	80		46.468	21	107		2:58.385	2:57.470
22	1		49.198	22	80		1:23.191	22	67		46.631	22	16		3:00.044	2:59.521
23	41		49.612	23	107		1:23.218	23	24		46.724	23	181		3:01.312	2:59.880
24	16		49.804	24	17		1:23.593	24	65		46.899	24	24		3:02.123	3:00.841
25	181		49.951	25	67		1:23.842	25	16		46.930	25	67		3:02.130	3:00.881
26	30		50.195	26	65		1:24.118	26	181		46.944	26	65		3:02.350	3:02.284
27	67		50.408	27	10		1:24.673	27	771		47.228	27	771		3:03.503	3:02.466
28	4		50.437	28	24		1:25.002	28	17		47.518	28	10		3:03.742	3:00.757
29	65		51.267	29	204		1:25.186	29	177		47.524	29	17		3:04.405	3:04.128
30	177		51.331	30	177		1:25.829	30	10		47.582	30	177		3:05.193	3:04.684
31	84		52.073	31	84		1:25.905	31	35		47.825	31	84		3:06.346	3:06.141
32	73		52.082	32	90		1:26.063	32	84		48.163	32	35		3:07.507	3:06.892
33	3		52.135	33	85		1:26.171	33	119		48.291	33	73		3:08.349	3:07.633
34	35		52.625	34	377		1:26.205	34	204		48.451	34	38		3:08.482	3:08.150
35	119		52.697	35	771		1:26.417	35	73		48.512	35	3		3:08.523	3:07.330
36	38		52.823	36	38		1:26.425	36	90		48.666	36	90		3:08.668	3:07.661
37	48		52.862	37	35		1:26.442	37	3		48.692	37	204		3:08.870	3:06.987
38	90		52.932	38	3		1:26.503	38	50		48.857	38	50		3:09.074	3:09.074
39	17		53.017	39	50		1:26.943	39	38		48.902	39	119		3:10.144	3:08.465
40	50		53.274	40	73		1:27.039	40	5		49.030	40	377		3:10.405	3:09.801
41	204		53.350	41	71		1:27.176	41	4		49.052	41	48		3:10.426	3:10.316
42	5		53.605	42	146		1:27.195	42	377		49.142	42	146		3:11.448	3:11.351
43	47		53.828	43	48		1:27.422	43	47		49.581	43	85		3:11.647	3:11.639
44	97		54.067	44	119		1:27.477	44	171		49.844	44	5		3:11.853	3:10.957
45	146		54.170	45	53		1:27.513	45	146		49.986	45	47		3:12.021	3:12.021
46	377		54.454	46	4		1:27.815	46	48		50.032	46	53		3:12.958	3:12.958
47	40		54.485	47	5		1:28.322	47	97		50.450	47	171		3:13.518	3:13.518
48	53		54.922	48	171		1:28.353	48	85		50.476	48	40		3:15.091	3:13.566
49	85		54.992	49	40		1:28.604	49	40		50.477	49	97		3:15.303	3:13.890

50	<b>171</b>	55.321	50	<b>47</b>	1:28.612	50	<b>53</b>	50.523	50	<b>71</b>	3:15.331	3:14.577
51	<b>288</b>	56.131	51	<b>97</b>	1:29.373	51	<b>71</b>	50.729	51	<b>4</b>	3:16.593	3:07.304
52	<b>71</b>	56.672	52	<b>11</b>	1:30.551	52	<b>88</b>	51.595	52	<b>288</b>	3:19.646	3:19.358
53	<b>68</b>	57.029	53	<b>288</b>	1:30.836	53	<b>7</b>	51.728	53	<b>7</b>	3:20.745	3:20.377
54	<b>62</b>	57.149	54	<b>62</b>	1:30.941	54	<b>62</b>	51.813	54	<b>88</b>	3:21.378	3:21.190
55	<b>37</b>	57.248	55	<b>7</b>	1:30.973	55	<b>288</b>	52.391	55	<b>62</b>	3:21.879	3:19.903
56	<b>7</b>	57.676	56	<b>88</b>	1:31.365	56	<b>11</b>	52.519	56	<b>11</b>	3:21.908	3:21.423
57	<b>88</b>	58.230	57	<b>188</b>	1:32.707	57	<b>37</b>	52.737	57	<b>91</b>	3:25.966	3:25.312
58	<b>11</b>	58.353	58	<b>91</b>	1:32.808	58	<b>188</b>	53.234	58	<b>37</b>	3:26.156	3:25.488
59	<b>91</b>	58.395	59	<b>68</b>	1:33.111	59	<b>68</b>	53.346	59	<b>68</b>	3:26.217	3:23.486
60	<b>8</b>	58.457	60	<b>8</b>	1:33.331	60	<b>8</b>	53.542	60	<b>8</b>	3:26.295	3:25.330
61	<b>188</b>	59.899	61	<b>9</b>	1:34.010	61	<b>91</b>	54.109	61	<b>188</b>	3:27.625	3:25.840
62	<b>9</b>	1:00.207	62	<b>37</b>	1:35.503	62	<b>9</b>	54.772	62	<b>9</b>	3:29.601	3:28.989
63	<b>46</b>	1:08.194										
64	<b>44</b>	1:09.098										