



# SPA SIX HOURS

SEPTEMBER 15, 16, 17 • 2017

## 9 Historic Grand Prix Cars Association

### Race 1

### Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	122		44.662	1	18		1:14.735	1	18		42.399	1	18		2:42.956	2:42.637
2	18		45.503	2	122		1:16.116	2	122		42.561	2	122		2:43.469	2:43.339
3	4		45.792	3	7		1:16.605	3	20		43.781	3	4		2:48.784	2:47.513
4	20		46.383	4	35		1:17.502	4	4		43.908	4	7		2:48.918	2:48.815
5	66		46.635	5	25		1:17.578	5	25		44.095	5	20		2:49.185	2:48.319
6	22		46.672	6	66		1:17.638	6	30		44.122	6	66		2:49.592	2:48.863
7	30		46.968	7	4		1:17.813	7	35		44.409	7	30		2:49.865	2:49.303
8	24		47.064	8	20		1:18.155	8	22		44.432	8	25		2:50.301	2:49.239
9	51		47.267	9	30		1:18.213	9	51		44.496	9	35		2:51.074	2:50.366
10	17		47.491	10	51		1:20.036	10	66		44.590	10	51		2:52.254	2:51.799
11	7		47.540	11	28		1:20.305	11	7		44.670	11	22		2:53.860	2:52.855
12	25		47.566	12	1		1:20.402	12	11		45.163	12	17		2:54.083	2:53.187
13	2		47.662	13	17		1:20.428	13	17		45.268	13	28		2:54.576	2:53.844
14	28		47.968	14	37		1:20.443	14	1		45.553	14	11		2:54.752	2:54.616
15	118		47.999	15	12		1:20.473	15	28		45.571	15	1		2:55.073	2:54.673
16	35		48.455	16	118		1:20.818	16	2		45.600	16	2		2:55.372	2:54.902
17	23		48.565	17	11		1:20.822	17	118		45.721	17	37		2:55.694	2:55.694
18	11		48.631	18	23		1:20.985	18	24		45.736	18	118		2:55.814	2:54.538
19	1		48.718	19	2		1:21.640	19	37		45.959	19	24		2:55.843	2:54.790
20	50		49.280	20	129		1:21.649	20	23		45.972	20	23		2:56.308	2:55.522
21	37		49.292	21	56		1:21.699	21	129		46.227	21	12		2:57.699	2:56.739
22	12		49.645	22	22		1:21.751	22	9		46.321	22	129		2:58.393	2:58.132
23	56		49.673	23	24		1:21.990	23	12		46.621	23	56		2:59.472	2:58.009
24	129		50.256	24	21		1:23.061	24	56		46.637	24	50		3:01.408	3:00.683
25	5		50.381	25	57		1:23.187	25	36		47.003	25	36		3:02.087	3:01.928
26	57		50.408	26	19		1:23.470	26	21		47.197	26	57		3:02.155	3:01.150
27	8		51.107	27	9		1:23.508	27	50		47.537	27	21		3:03.292	3:02.910
28	36		51.358	28	36		1:23.567	28	57		47.555	28	88		3:03.333	3:03.115
29	88		51.491	29	50		1:23.866	29	88		47.644	29	9		3:05.141	3:05.141
30	27		51.669	30	88		1:23.980	30	47		47.801	30	47		3:05.145	3:04.056
31	47		52.155	31	47		1:24.100	31	5		48.627	31	5		3:05.168	3:04.554
32	21		52.652	32	5		1:25.546	32	8		48.751	32	19		3:06.463	3:06.043
33	19		53.485	33	6		1:25.587	33	19		49.088	33	8		3:07.136	3:06.284
34	6		53.852	34	8		1:26.426	34	27		49.542	34	27		3:09.273	3:08.692
35	248		54.205	35	27		1:27.481	35	6		50.565	35	6		3:10.874	3:10.004
36	45		54.267	36	43		1:28.275	36	45		51.568	36	45		3:16.378	3:15.545
37	9		55.312	37	45		1:29.710	37	248		52.009	37	248		3:19.160	3:17.744
38	26		57.266	38	248		1:31.530	38	26		52.465	38	26		3:21.377	3:21.377
39	3		57.378	39	26		1:31.646	39	3		55.556	39	3		3:32.330	3:28.977
40	43		1:03.089	40	3		1:36.043									