



SPA SIX HOURS

SEPTEMBER 15, 16, 17 • 2017

9 Historic Grand Prix Cars Association

Qualifying

Best Sector

#	N°	Name	Sector 1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	122		48.927	1	18		1:18.022	1	18		39.456	1	18		2:47.303	2:47.303
2	18		49.825	2	15		1:19.332	2	122		41.110	2	15		2:53.548	2:53.282
3	15		51.826	3	35		1:19.885	3	20		41.467	3	122		2:54.029	2:51.288
4	22		51.997	4	12		1:20.257	4	15		42.124	4	35		2:55.716	2:55.229
5	51		52.084	5	7		1:20.892	5	35		42.238	5	12		2:56.203	2:55.107
6	17		52.106	6	122		1:21.251	6	12		42.269	6	20		2:56.789	2:56.789
7	66		52.112	7	66		1:21.955	7	25		42.426	7	66		2:57.671	2:57.671
8	2		52.174	8	37		1:22.076	8	22		42.460	8	30		2:57.964	2:57.602
9	20		52.432	9	30		1:22.190	9	30		42.516	9	25		2:58.385	2:57.979
10	12		52.581	10	25		1:22.761	10	51		42.528	10	7		2:59.053	2:57.075
11	25		52.792	11	20		1:22.890	11	2		42.678	11	37		2:59.091	2:59.091
12	118		52.892	12	9		1:23.948	12	7		42.815	12	4		3:00.338	3:00.338
13	30		52.896	13	4		1:24.272	13	4		42.957	13	51		3:00.344	3:00.344
14	37		53.076	14	17		1:24.272	14	17		43.236	14	2		3:00.437	2:59.616
15	35		53.106	15	28		1:24.516	15	66		43.604	15	22		3:00.917	3:00.850
16	4		53.109	16	2		1:24.764	16	28		43.714	16	9		3:01.440	3:01.131
17	9		53.365	17	56		1:24.814	17	9		43.818	17	17		3:02.137	2:59.614
18	7		53.368	18	23		1:24.816	18	37		43.939	18	28		3:02.156	3:02.156
19	129		53.834	19	19		1:24.898	19	56		44.168	19	56		3:03.112	3:03.112
20	28		53.926	20	129		1:25.561	20	23		44.492	20	23		3:04.705	3:04.514
21	50		53.963	21	51		1:25.732	21	129		45.061	21	118		3:06.643	3:05.266
22	56		54.130	22	22		1:26.393	22	11		45.067	22	50		3:07.101	3:06.313
23	57		54.823	23	57		1:26.625	23	118		45.280	23	129		3:07.119	3:04.456
24	23		55.206	24	50		1:27.022	24	50		45.328	24	57		3:07.330	3:06.820
25	8		55.500	25	118		1:27.094	25	57		45.372	25	11		3:08.225	3:08.225
26	24		55.607	26	21		1:27.506	26	36		45.398	26	19		3:08.355	3:08.224
27	11		55.642	27	11		1:27.516	27	21		45.539	27	36		3:10.533	3:10.533
28	47		56.320	28	36		1:28.416	28	19		45.570	28	21		3:10.963	3:10.777
29	36		56.719	29	8		1:29.736	29	80		46.831	29	8		3:12.399	3:12.329
30	5		57.385	30	43		1:30.787	30	24		47.092	30	80		3:17.120	3:16.976
31	88		57.637	31	6		1:31.155	31	8		47.093	31	43		3:17.723	3:17.723
32	21		57.732	32	80		1:31.281	32	6		47.779	32	6		3:18.463	3:17.658
33	19		57.756	33	47		1:32.851	33	43		47.823	33	47		3:19.359	3:17.341
34	6		58.724	34	5		1:33.271	34	47		48.170	34	88		3:20.088	3:20.088
35	80		58.864	35	88		1:33.530	35	1		48.469	35	5		3:20.546	3:19.796
36	43		59.113	36	24		1:33.669	36	88		48.921	36	1		3:22.169	3:22.169
37	1		59.168	37	1		1:34.532	37	5		49.140	37	24		3:22.598	3:16.368
38	248		1:01.576	38	45		1:36.040	38	45		50.389	38	45		3:28.848	3:28.041
39	45		1:01.612	39	26		1:36.926	39	248		51.595	39	26		3:32.097	3:31.450
40	26		1:02.676	40	248		1:41.796	40	26		51.848	40	248		3:35.966	3:34.967
41	3		1:04.043	41	3		1:42.606	41	3		53.894	41	3		3:40.543	3:40.543
42	27		1:08.437	42	27		1:44.448	42	31		58.138	42	27		3:56.435	3:52.922
43	31		> 10 Min	43	31		1:46.243	43	27		1:00.037	43	31		928:03.646	128:03.646