



SPA SIX HOURS

SEPTEMBER 15, 16, 17 • 2017

3 FIA Masters Historic Sports Car Championship

Race

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	99		40.632	1	8		1:08.938	1	99		38.309	1	6		2:29.071	2:29.062
2	14		40.685	2	6		1:09.003	2	89		38.770	2	99		2:29.507	2:28.354
3	89		40.982	3	99		1:09.413	3	6		38.835	3	8		2:30.815	2:30.556
4	6		41.224	4	15		1:09.655	4	14		39.086	4	14		2:30.822	2:29.629
5	66		41.286	5	25		1:09.725	5	8		39.500	5	89		2:31.559	2:30.339
6	81		41.348	6	14		1:09.858	6	25		39.538	6	25		2:32.667	2:31.663
7	34		41.871	7	89		1:10.587	7	15		39.630	7	66		2:32.761	2:32.014
8	113		42.091	8	66		1:10.985	8	66		39.743	8	15		2:33.110	2:32.404
9	8		42.118	9	81		1:11.402	9	81		39.884	9	81		2:33.486	2:32.634
10	3		42.188	10	71		1:11.424	10	71		40.597	10	71		2:35.461	2:35.461
11	58		42.366	11	165		1:11.918	11	165		40.869	11	3		2:36.644	2:35.677
12	25		42.400	12	13		1:12.028	12	3		40.960	12	165		2:36.875	2:36.875
13	5		42.493	13	76		1:12.168	13	26		40.962	13	58		2:37.391	2:37.029
14	29		43.050	14	26		1:12.260	14	58		41.070	14	26		2:37.957	2:37.103
15	15		43.119	15	40		1:12.504	15	113		41.326	15	13		2:38.274	2:37.842
16	71		43.440	16	3		1:12.529	16	76		41.352	16	76		2:38.941	2:37.123
17	76		43.603	17	58		1:13.593	17	29		41.623	17	113		2:39.806	2:38.865
18	65		43.687	18	34		1:13.807	18	40		41.772	18	40		2:40.034	2:39.730
19	26		43.881	19	62		1:13.953	19	13		41.872	19	29		2:40.848	2:40.534
20	13		43.942	20	70		1:14.471	20	70		42.097	20	70		2:42.234	2:41.190
21	165		44.088	21	33		1:14.653	21	62		42.604	21	5		2:42.826	2:41.612
22	70		44.622	22	113		1:15.448	22	116		42.753	22	62		2:43.603	2:42.629
23	40		45.454	23	92		1:15.533	23	50		42.831	23	33		2:44.001	2:43.314
24	92		45.465	24	116		1:15.538	24	33		42.884	24	92		2:45.047	2:44.125
25	50		45.709	25	59		1:15.610	25	5		42.933	25	116		2:45.497	2:44.431
26	33		45.777	26	29		1:15.861	26	92		43.127	26	34		2:45.581	2:38.882
27	19		46.054	27	74		1:16.129	27	34		43.204	27	50		2:47.129	2:45.611
28	49		46.056	28	5		1:16.186	28	65		43.295	28	19		2:47.574	2:46.021
29	62		46.072	29	19		1:16.495	29	16		43.467	29	74		2:47.642	2:47.642
30	116		46.140	30	160		1:16.903	30	19		43.472	30	59		2:47.676	2:46.219
31	61		46.265	31	53		1:16.973	31	59		43.475	31	65		2:48.526	2:47.338
32	45		46.619	32	61		1:17.066	32	61		43.563	32	61		2:48.536	2:46.894
33	74		46.777	33	50		1:17.071	33	143		43.781	33	45		2:49.148	2:48.593
34	160		46.928	34	143		1:17.152	34	45		44.029	34	143		2:49.483	2:48.214
35	53		47.040	35	45		1:17.945	35	53		44.472	35	160		2:49.529	2:48.613
36	59		47.134	36	222		1:18.025	36	32		44.589	36	53		2:50.262	2:48.485
37	143		47.281	37	32		1:18.183	37	74		44.736	37	32		2:51.510	2:50.099
38	32		47.327	38	16		1:19.043	38	160		44.782	38	222		2:52.564	2:51.325
39	163		47.405	39	911		1:19.137	39	163		44.784	39	49		2:53.423	2:52.245
40	77		47.793	40	163		1:19.863	40	49		45.285	40	163		2:54.069	2:52.052
41	222		47.993	41	65		1:20.356	41	222		45.307	41	911		2:56.837	2:54.845
42	130		48.148	42	49		1:20.904	42	77		45.661	42	130		2:57.248	2:55.191
43	118		49.430	43	130		1:21.137	43	130		45.906	43	77		2:58.372	2:56.313
44	911		49.662	44	118		1:21.904	44	911		46.046	44	16		3:01.762	3:01.762
45	69		51.617	45	77		1:22.859	45	118		46.969	45	118		3:08.523	2:58.303
46	16		59.252	46	69		1:25.352	46	69		48.999	46	69		3:10.317	3:05.968