



1 Spa Six Hours Endurance

Qualifying

Best Sector

#	N°	Name	Sector 1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	16		45.990	1	16		1:15.163	1	16		38.999	1	16		2:40.739	2:40.152
2	1		46.501	2	34		1:15.699	2	7		39.866	2	34		2:43.590	2:43.590
3	8		46.995	3	6		1:15.997	3	34		40.035	3	8		2:43.622	2:43.622
4	7		47.115	4	8		1:16.379	4	2		40.144	4	6		2:44.294	2:44.294
5	5		47.267	5	7		1:17.495	5	8		40.248	5	7		2:45.072	2:44.476
6	2		47.700	6	1		1:17.718	6	1		40.320	6	1		2:45.741	2:44.539
7	6		47.800	7	2		1:17.914	7	5		40.390	7	2		2:46.038	2:45.758
8	34		47.856	8	5		1:17.925	8	6		40.497	8	5		2:46.077	2:45.582
9	10		48.026	9	10		1:17.974	9	111		40.809	9	62		2:48.006	2:48.006
10	4		48.089	10	15		1:18.485	10	3		41.051	10	111		2:48.496	2:48.233
11	62		48.199	11	62		1:18.584	11	15		41.186	11	10		2:48.627	2:48.160
12	20		48.344	12	111		1:18.765	12	62		41.223	12	15		2:48.629	2:48.629
13	12		48.413	13	12		1:18.805	13	20		41.544	13	3		2:49.627	2:49.387
14	111		48.659	14	4		1:19.019	14	9		41.749	14	20		2:50.675	2:50.517
15	54		48.816	15	3		1:19.484	15	4		41.837	15	4		2:50.711	2:48.945
16	3		48.852	16	63		1:19.864	16	10		42.160	16	12		2:51.676	2:49.684
17	15		48.958	17	80		1:19.918	17	19		42.313	17	19		2:52.703	2:51.796
18	63		49.186	18	19		1:19.935	18	12		42.466	18	63		2:52.748	2:51.589
19	19		49.548	19	54		1:20.049	19	63		42.539	19	9		2:53.500	2:53.500
20	52		49.861	20	52		1:20.549	20	54		42.787	20	54		2:53.603	2:51.652
21	9		50.487	21	20		1:20.629	21	52		42.903	21	52		2:54.264	2:53.313
22	17		50.800	22	17		1:21.182	22	80		43.071	22	80		2:54.952	2:54.763
23	109		51.372	23	9		1:21.264	23	17		43.725	23	17		2:56.863	2:55.707
24	80		51.774	24	81		1:21.345	24	81		44.076	24	13		2:59.180	2:59.137
25	99		51.783	25	13		1:21.662	25	43		44.235	25	112		2:59.191	2:59.068
26	26		51.982	26	112		1:21.770	26	26		44.387	26	26		2:59.788	2:59.299
27	112		52.237	27	68		1:22.385	27	72		44.470	27	81		2:59.844	2:58.248
28	47		52.296	28	86		1:22.487	28	47		44.471	28	43		3:00.497	3:00.259
29	43		52.490	29	11		1:22.869	29	13		44.494	29	47		3:00.826	2:59.924
30	66		52.580	30	26		1:22.930	30	109		44.528	30	109		3:00.870	2:59.103
31	81		52.827	31	40		1:23.110	31	11		44.529	31	86		3:01.221	3:01.108
32	13		52.981	32	47		1:23.157	32	40		44.553	32	99		3:01.611	3:01.131
33	72		53.037	33	109		1:23.203	33	22		44.885	33	72		3:01.760	3:00.819
34	89		53.143	34	66		1:23.222	34	99		44.937	34	66		3:01.898	3:01.598
35	119		53.316	35	45		1:23.265	35	89		44.953	35	11		3:02.463	3:01.082
36	121		53.414	36	72		1:23.312	36	112		45.061	36	68		3:02.740	3:01.487
37	57		53.439	37	95		1:23.358	37	121		45.096	37	89		3:03.101	3:01.862
38	86		53.449	38	43		1:23.534	38	86		45.172	38	57		3:03.233	3:03.233
39	40		53.552	39	129		1:23.668	39	68		45.175	39	40		3:03.396	3:01.215
40	11		53.684	40	89		1:23.766	40	67		45.280	40	22		3:03.422	3:02.950
41	68		53.927	41	22		1:23.848	41	57		45.395	41	121		3:03.903	3:03.782
42	14		53.937	42	27		1:24.063	42	95		45.466	42	95		3:04.693	3:04.217
43	67		54.163	43	55		1:24.204	43	55		45.730	43	67		3:05.272	3:03.946
44	44		54.177	44	57		1:24.399	44	45		45.795	44	55		3:05.867	3:05.259
45	22		54.217	45	99		1:24.411	45	66		45.796	45	129		3:05.934	3:05.370
46	37		54.262	46	215		1:24.451	46	14		45.834	46	14		3:06.042	3:05.465
47	123		54.605	47	67		1:24.503	47	37		45.868	47	45		3:06.452	3:04.118
48	24		54.749	48	97		1:24.722	48	97		45.874	48	97		3:06.764	3:05.630
49	222		54.762	49	92		1:24.793	49	222		45.921	49	41		3:07.416	3:06.924

50	106	54.779	50	98	1:24.946	50	119	46.019	50	116	3:07.468	3:06.602
51	116	54.813	51	79	1:25.120	51	92	46.106	51	106	3:07.573	3:07.270
52	97	55.034	52	18	1:25.124	52	106	46.164	52	92	3:07.748	3:06.504
53	45	55.058	53	116	1:25.165	53	41	46.240	53	222	3:07.984	3:07.134
54	83	55.104	54	107	1:25.186	54	129	46.381	54	119	3:08.108	3:06.187
55	74	55.252	55	121	1:25.272	55	25	46.569	55	24	3:08.242	3:07.869
56	65	55.312	56	41	1:25.275	56	74	46.582	56	37	3:08.454	3:07.429
57	129	55.321	57	100	1:25.551	57	90	46.601	57	18	3:08.569	3:08.507
58	55	55.325	58	51	1:25.692	58	116	46.624	58	74	3:08.656	3:08.656
59	114	55.353	59	14	1:25.694	59	44	46.651	59	51	3:08.663	3:08.381
60	95	55.393	60	31	1:25.767	60	83	46.765	60	100	3:08.686	3:08.089
61	41	55.409	61	25	1:25.896	61	107	46.868	61	27	3:08.955	3:08.925
62	36	55.538	62	50	1:26.053	62	94	46.917	62	25	3:08.998	3:08.348
63	100	55.567	63	24	1:26.118	63	51	46.943	63	90	3:09.011	3:08.820
64	92	55.605	64	85	1:26.212	64	100	46.971	64	107	3:09.179	3:08.840
65	51	55.746	65	93	1:26.222	65	24	47.002	65	79	3:09.286	3:09.286
66	25	55.883	66	90	1:26.227	66	93	47.151	66	123	3:09.792	3:08.801
67	90	55.992	67	106	1:26.327	67	18	47.169	67	215	3:09.833	3:08.824
68	93	56.125	68	222	1:26.451	68	123	47.244	68	44	3:09.854	3:07.284
69	901	56.182	69	44	1:26.456	69	36	47.330	69	114	3:10.337	3:09.728
70	18	56.214	70	49	1:26.524	70	79	47.438	70	94	3:10.753	3:10.274
71	94	56.259	71	108	1:26.604	71	27	47.560	71	93	3:10.974	3:09.498
72	215	56.641	72	104	1:26.764	72	114	47.590	72	36	3:11.587	3:10.085
73	42	56.664	73	114	1:26.785	73	85	47.621	73	65	3:11.635	3:10.445
74	79	56.728	74	74	1:26.822	74	215	47.732	74	50	3:11.715	3:11.715
75	107	56.786	75	119	1:26.852	75	104	47.936	75	83	3:11.799	3:09.693
76	85	56.923	76	123	1:26.952	76	98	47.940	76	85	3:12.043	3:10.756
77	27	57.302	77	65	1:27.044	77	49	47.964	77	31	3:12.692	3:11.841
78	50	57.498	78	101	1:27.088	78	65	48.089	78	98	3:12.940	3:10.464
79	31	57.521	79	94	1:27.098	79	50	48.164	79	104	3:13.079	3:12.249
80	104	57.549	80	36	1:27.217	80	88	48.190	80	49	3:13.866	3:12.190
81	98	57.578	81	37	1:27.299	81	901	48.248	81	42	3:14.289	3:12.907
82	101	57.692	82	39	1:27.397	82	42	48.264	82	101	3:14.743	3:13.251
83	49	57.702	83	122	1:27.627	83	101	48.471	83	901	3:14.958	3:12.183
84	33	58.323	84	901	1:27.753	84	31	48.553	84	108	3:16.436	3:15.962
85	103	58.670	85	83	1:27.824	85	122	48.647	85	39	3:16.492	3:15.728
86	88	58.946	86	42	1:27.979	86	120	48.835	86	122	3:16.864	3:15.955
87	76	59.088	87	61	1:28.170	87	39	49.010	87	103	3:17.311	3:17.032
88	120	59.320	88	120	1:28.244	88	33	49.280	88	120	3:17.828	3:16.399
89	39	59.321	89	103	1:28.377	89	60	49.288	89	88	3:18.293	3:15.889
90	53	59.348	90	91	1:28.421	90	35	49.726	90	71	3:18.874	3:18.874
91	102	59.407	91	75	1:28.642	91	71	49.736	91	61	3:19.054	3:19.054
92	60	59.478	92	88	1:28.753	92	108	49.740	92	33	3:19.492	3:19.417
93	108	59.618	93	71	1:28.827	93	102	49.897	93	60	3:19.854	3:18.445
94	122	59.681	94	102	1:28.889	94	103	49.985	94	102	3:20.010	3:18.193
95	91	1:00.061	95	96	1:28.939	95	76	50.192	95	75	3:21.383	3:20.266
96	71	1:00.311	96	35	1:29.351	96	61	50.300	96	76	3:22.173	3:20.008
97	96	1:00.571	97	60	1:29.679	97	75	50.640	97	35	3:22.219	3:21.006
98	61	1:00.584	98	76	1:30.728	98	96	50.712	98	96	3:23.326	3:20.222
99	75	1:00.984	99	117	1:31.248	99	53	50.719	99	91	3:24.174	3:20.823
100	28	1:01.469	100	33	1:31.814	100	38	52.273	100	117	3:26.696	3:26.696
101	35	1:01.929	101	38	1:32.124	101	91	52.341	101	53	3:27.093	3:25.708
102	110	1:01.976	102	110	1:35.218	102	117	52.510	102	38	3:28.243	3:27.215
103	38	1:02.818	103	28	1:35.293	103	28	52.966	103	110	3:32.339	3:30.823
104	117	1:02.938	104	53	1:35.641	104	110	53.629	104	28	3:34.021	3:29.728
105	77	> 10 Min	105	77	> 10 Min	105	77	2:33.035	105	77	1210:30.867	10:30.867