

1 Spa Six Hours

Qualifying

Best Sector

#	N°	Name	Sector 1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	55		47.351	1	55		1:14.980	1	9		38.572	1	9		2:42.651	2:42.099
2	9		47.523	2	9		1:16.004	2	55		39.186	2	55		2:43.559	2:41.517
3	17		47.815	3	3		1:16.398	3	5		39.200	3	3		2:44.991	2:44.991
4	1		47.926	4	1		1:16.852	4	7		39.508	4	5		2:45.164	2:44.413
5	5		48.063	5	5		1:17.150	5	34		39.580	5	7		2:46.184	2:45.984
6	7		48.252	6	20		1:17.841	6	3		40.027	6	34		2:46.558	2:46.529
7	3		48.566	7	34		1:17.843	7	17		40.095	7	1		2:47.443	2:45.707
8	10		48.780	8	23		1:17.965	8	10		40.178	8	17		2:47.998	2:46.739
9	2		49.085	9	7		1:18.224	9	81		40.911	9	10		2:48.839	2:47.285
10	34		49.106	10	10		1:18.327	10	1		40.929	10	81		2:49.907	2:49.335
11	20		49.118	11	194		1:18.804	11	2		41.094	11	2		2:51.002	2:49.864
12	48		49.450	12	17		1:18.829	12	194		41.187	12	194		2:51.038	2:49.548
13	81		49.517	13	81		1:18.907	13	6		41.419	13	6		2:51.299	2:50.759
14	194		49.557	14	13		1:19.009	14	20		41.555	14	23		2:52.472	2:51.220
15	6		50.297	15	92		1:19.037	15	13		41.669	15	13		2:52.718	2:52.718
16	23		50.316	16	6		1:19.043	16	53		41.708	16	92		2:52.930	2:51.833
17	92		50.555	17	2		1:19.685	17	40		41.750	17	20		2:53.451	2:48.514
18	40		50.717	18	93		1:19.718	18	83		41.846	18	53		2:53.642	2:52.606
19	53		50.800	19	83		1:19.763	19	36		42.133	19	83		2:55.672	2:54.448
20	98		51.003	20	30		1:19.828	20	92		42.241	20	30		2:56.044	2:54.207
21	87		51.307	21	53		1:20.098	21	108		42.648	21	40		2:56.502	2:53.709
22	73		51.367	22	36		1:20.577	22	30		42.712	22	87		2:57.086	2:56.210
23	36		51.432	23	26		1:20.787	23	98		42.752	23	64		2:57.116	2:57.116
24	30		51.667	24	64		1:20.787	24	23		42.939	24	26		2:57.122	2:57.122
25	111		51.929	25	111		1:20.956	25	8		43.090	25	98		2:57.798	2:55.727
26	13		52.040	26	108		1:21.082	26	87		43.198	26	48		2:58.071	2:54.521
27	82		52.652	27	40		1:21.242	27	93		43.202	27	108		2:58.086	2:56.467
28	108		52.737	28	48		1:21.276	28	44		43.288	28	44		2:58.294	2:58.294
29	67		52.759	29	44		1:21.290	29	26		43.458	29	36		2:58.436	2:54.142
30	83		52.839	30	102		1:21.676	30	64		43.462	30	82		2:59.432	2:59.314
31	64		52.867	31	87		1:21.705	31	169		43.534	31	169		2:59.487	2:58.904
32	26		52.877	32	47		1:21.963	32	111		43.795	32	22		3:00.116	3:00.116
33	169		53.286	33	98		1:21.972	33	48		43.795	33	73		3:00.357	2:59.369
34	72		53.446	34	22		1:22.076	34	82		43.974	34	102		3:00.500	3:00.269
35	46		53.637	35	169		1:22.084	35	22		44.001	35	93		3:00.640	2:56.795
36	96		53.637	36	11		1:22.116	36	72		44.003	36	11		3:00.826	3:00.257
37	44		53.716	37	72		1:22.262	37	67		44.018	37	95		3:01.501	3:01.501
38	80		53.863	38	80		1:22.625	38	102		44.142	38	80		3:02.534	3:00.655
39	93		53.875	39	69		1:22.630	39	86		44.163	39	69		3:02.571	3:02.160
40	11		53.908	40	82		1:22.688	40	80		44.167	40	111		3:02.679	2:56.680
41	22		54.039	41	96		1:22.909	41	95		44.188	41	67		3:02.974	3:01.845
42	4		54.123	42	31		1:22.973	42	11		44.233	42	96		3:03.181	3:01.141
43	95		54.124	43	73		1:22.984	43	84		44.580	43	46		3:03.502	3:03.245
44	102		54.451	44	95		1:23.189	44	96		44.595	44	72		3:04.229	2:59.711
45	63		54.541	45	29		1:23.202	45	69		44.678	45	112		3:04.248	3:04.248
46	86		54.577	46	198		1:23.248	46	52		44.848	46	84		3:04.606	3:03.393
47	911		54.626	47	12		1:23.317	47	4		44.875	47	52		3:05.264	3:04.620
48	84		54.687	48	112		1:23.446	48	112		44.921	48	31		3:05.356	3:04.686
49	75		54.756	49	78		1:23.474	49	89		44.973	49	89		3:05.445	3:05.160
50	69		54.852	50	4		1:23.701	50	78		44.996	50	78		3:05.486	3:04.559
51	65		54.968	51	52		1:23.964	51	73		45.018	51	911		3:05.560	3:05.130
52	85		55.281	52	84		1:24.126	52	33		45.085	52	29		3:05.770	3:03.970
53	58		55.546	53	46		1:24.370	53	29		45.133	53	47		3:05.986	3:03.462

54	29	55.635	54	8	1:24.371	54	16	45.147	54	4	3:06.137	3:02.699
55	21	55.682	55	89	1:24.499	55	24	45.153	55	16	3:06.383	3:05.936
56	89	55.688	56	70	1:24.547	56	85	45.181	56	33	3:06.572	3:06.208
57	100	55.713	57	21	1:24.626	57	46	45.238	57	198	3:06.788	3:06.788
58	47	55.743	58	32	1:24.652	58	911	45.254	58	32	3:06.918	3:06.636
59	52	55.808	59	107	1:24.851	59	58	45.463	59	85	3:06.987	3:06.987
60	16	55.816	60	16	1:24.973	60	101	45.484	60	65	3:07.155	3:07.155
61	14	55.817	61	67	1:25.068	61	31	45.627	61	101	3:07.217	3:06.820
62	112	55.881	62	91	1:25.121	62	14	45.631	62	63	3:07.854	3:06.624
63	32	55.935	63	24	1:25.141	63	75	45.679	63	12	3:07.975	3:05.923
64	33	55.979	64	33	1:25.144	64	47	45.756	64	58	3:08.001	3:06.629
65	101	56.047	65	62	1:25.166	65	100	45.815	65	86	3:08.039	3:05.036
66	31	56.086	66	90	1:25.199	66	21	45.830	66	21	3:08.140	3:06.138
67	78	56.089	67	911	1:25.250	67	12	45.896	67	14	3:08.519	3:07.128
68	56	56.235	68	76	1:25.250	68	65	45.913	68	62	3:08.644	3:08.644
69	74	56.361	69	101	1:25.289	69	63	45.931	69	70	3:09.014	3:08.523
70	25	56.362	70	37	1:25.322	70	32	46.049	70	75	3:09.081	3:06.203
71	68	56.639	71	58	1:25.620	71	198	46.083	71	100	3:09.087	3:07.374
72	12	56.710	72	128	1:25.669	72	103	46.166	72	103	3:09.160	3:09.160
73	62	56.937	73	14	1:25.680	73	37	46.333	73	91	3:09.696	3:09.677
74	128	57.032	74	103	1:25.709	74	91	46.346	74	25	3:09.733	3:09.733
75	42	57.160	75	75	1:25.768	75	70	46.379	75	37	3:09.915	3:09.270
76	103	57.285	76	100	1:25.846	76	25	46.382	76	128	3:11.036	3:09.987
77	198	57.457	77	49	1:25.936	77	62	46.541	77	107	3:11.692	3:10.113
78	70	57.597	78	99	1:25.955	78	68	46.809	78	68	3:11.815	3:10.684
79	37	57.615	79	63	1:26.152	79	99	47.113	79	76	3:13.179	3:12.145
80	94	57.835	80	65	1:26.274	80	42	47.128	80	97	3:13.787	3:13.787
81	107	58.072	81	86	1:26.296	81	56	47.133	81	42	3:14.020	3:12.844
82	91	58.210	82	106	1:26.403	82	107	47.190	82	24	3:14.082	3:09.567
83	59	58.320	83	85	1:26.525	83	77	47.240	83	56	3:14.307	3:11.863
84	97	58.544	84	25	1:26.989	84	128	47.286	84	90	3:14.505	3:12.660
85	71	58.632	85	94	1:26.995	85	76	47.591	85	94	3:14.514	3:12.714
86	57	59.119	86	77	1:27.159	86	71	47.659	86	57	3:15.385	3:14.596
87	24	59.273	87	97	1:27.160	87	57	47.836	87	71	3:15.467	3:14.312
88	76	59.304	88	68	1:27.236	88	106	47.874	88	77	3:15.608	3:14.915
89	99	59.408	89	41	1:27.589	89	90	47.875	89	74	3:16.171	3:14.017
90	49	59.559	90	57	1:27.641	90	94	47.884	90	106	3:16.310	3:16.310
91	90	59.586	91	71	1:28.021	91	97	48.083	91	49	3:17.759	3:14.175
92	51	59.640	92	19	1:28.106	92	74	48.200	92	88	3:17.794	3:17.636
93	66	59.696	93	105	1:28.224	93	88	48.464	93	99	3:17.816	3:12.476
94	43	59.940	94	88	1:28.233	94	43	48.514	94	43	3:17.940	3:17.223
95	61	1:00.293	95	66	1:28.463	95	105	48.586	95	61	3:18.811	3:18.522
96	77	1:00.516	96	56	1:28.495	96	66	48.674	96	41	3:18.931	3:18.796
97	105	1:00.560	97	42	1:28.556	97	49	48.680	97	59	3:19.713	3:15.917
98	19	1:00.913	98	59	1:28.649	98	59	48.948	98	66	3:19.756	3:16.833
99	88	1:00.939	99	43	1:28.769	99	19	49.245	99	51	3:19.823	3:18.385
100	60	1:01.073	100	51	1:28.925	100	61	49.292	100	19	3:19.926	3:18.264
101	45	1:01.093	101	61	1:28.937	101	41	49.715	101	105	3:21.402	3:17.370
102	41	1:01.492	102	35	1:29.377	102	51	49.820	102	35	3:23.069	3:22.643
103	106	1:02.033	103	74	1:29.456	103	60	49.859	103	45	3:23.952	3:23.952
104	35	1:02.784	104	120	1:31.276	104	120	50.304	104	60	3:24.966	3:22.546
105	120	1:03.107	105	60	1:31.614	105	35	50.482	105	120	3:25.566	3:24.687
106	38	1:07.364	106	45	1:31.888	106	45	50.971	106	38	4:30.264	3:42.391
107	8	9:40.399	107	38	1:39.641	107	38	55.386	107	8	12:07.141	11:47.860