



1 Spa 3 Hours

Qualifying

Best Sector

#	N°	Name	Sector 1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	13		45.141	1	13		1:17.013	1	13		42.065	1	13		2:44.408	2:44.219
2	122		46.448	2	122		1:18.469	2	122		42.968	2	122		2:50.533	2:47.885
3	107		47.311	3	107		1:19.967	3	119		43.740	3	107		2:52.459	2:52.459
4	119		47.909	4	127		1:20.280	4	127		44.852	4	119		2:52.688	2:52.163
5	202		49.324	5	119		1:20.514	5	57		45.055	5	202		2:56.090	2:55.386
6	2		49.839	6	57		1:20.740	6	202		45.060	6	57		2:57.283	2:56.732
7	62		50.410	7	202		1:21.002	7	107		45.181	7	197		2:57.532	2:56.988
8	197		50.532	8	197		1:21.019	8	197		45.437	8	127		2:57.686	2:56.459
9	33		50.608	9	19		1:21.806	9	109		45.702	9	58		2:59.179	2:59.179
10	58		50.723	10	11		1:22.182	10	23		45.848	10	109		3:00.098	2:59.176
11	57		50.937	11	27		1:22.201	11	58		46.096	11	2		3:00.489	2:59.582
12	109		50.989	12	91		1:22.225	12	2		46.141	12	33		3:00.569	3:00.289
13	81		51.057	13	58		1:22.360	13	33		46.199	13	19		3:00.907	3:00.317
14	18		51.058	14	3		1:22.385	14	20		46.223	14	81		3:01.049	3:00.995
15	20		51.129	15	81		1:22.465	15	166		46.310	15	27		3:01.099	3:00.872
16	127		51.327	16	109		1:22.485	16	27		46.336	16	91		3:01.264	3:00.607
17	9		51.367	17	82		1:22.852	17	91		46.478	17	11		3:01.283	3:00.357
18	99		51.493	18	33		1:23.482	18	19		46.489	18	24		3:01.595	3:01.23.912
19	23		51.493	19	2		1:23.602	19	22		46.510	19	82		3:01.725	3:01.725
20	166		51.507	20	70		1:23.660	20	82		46.623	20	20		3:01.790	3:01.380
21	11		51.526	21	144		1:23.962	21	9		46.624	21	166		3:01.906	3:01.906
22	22		51.555	22	20		1:24.028	22	11		46.649	22	3		3:02.007	3:02.007
23	91		51.904	23	166		1:24.089	23	99		46.724	23	23		3:02.624	3:02.264
24	19		52.022	24	41		1:24.089	24	18		46.848	24	22		3:03.028	3:03.028
25	82		52.250	25	18		1:24.164	25	307		47.078	25	99		3:03.120	3:03.108
26	38		52.262	26	171		1:24.317	26	85		47.168	26	9		3:04.231	3:02.712
27	27		52.335	27	98		1:24.396	27	3		47.205	27	85		3:04.787	3:04.787
28	3		52.417	28	143		1:24.445	28	62		47.369	28	18		3:04.985	3:02.070
29	46		52.670	29	86		1:24.523	29	81		47.473	29	70		3:06.278	3:05.048
30	85		52.675	30	711		1:24.632	30	88		47.480	30	25		3:06.287	3:05.542
31	25		52.676	31	38		1:24.719	31	70		47.534	31	62		3:06.336	3:04.250
32	143		52.727	32	9		1:24.721	32	25		47.707	32	38		3:06.498	3:04.695
33	911		52.729	33	137		1:24.806	33	38		47.714	33	86		3:06.592	3:06.373
34	115		53.200	34	99		1:24.891	34	911		47.838	34	46		3:06.630	3:05.940
35	86		53.581	35	23		1:24.923	35	137		47.859	35	911		3:07.111	3:06.205
36	41		53.648	36	85		1:24.944	36	98		48.036	36	143		3:07.141	3:05.550
37	94		53.664	37	22		1:24.963	37	46		48.147	37	98		3:07.201	3:07.022
38	15		53.753	38	131		1:25.111	38	711		48.166	38	307		3:07.633	3:06.116
39	307		53.829	39	46		1:25.123	39	86		48.269	39	94		3:08.434	3:08.141
40	70		53.854	40	25		1:25.159	40	143		48.378	40	137		3:08.815	3:07.367
41	88		53.874	41	307		1:25.209	41	94		48.447	41	171		3:08.823	3:08.524
42	68		53.932	42	30		1:25.314	42	30		48.594	42	41		3:08.965	3:06.717
43	98		54.590	43	911		1:25.638	43	171		48.860	43	88		3:09.531	3:08.285
44	137		54.702	44	6		1:25.963	44	169		48.895	44	131		3:09.892	3:09.421
45	711		54.986	45	94		1:26.030	45	41		48.980	45	711		3:10.143	3:07.784
46	131		55.064	46	169		1:26.238	46	68		49.044	46	30		3:10.308	3:09.591
47	171		55.347	47	62		1:26.471	47	131		49.246	47	169		3:11.202	3:10.878
48	30		55.683	48	300		1:26.516	48	34		49.421	48	6		3:12.172	3:12.172
49	169		55.745	49	161		1:26.611	49	15		49.520	49	68		3:12.479	3:09.645

50	32	56.173	50	68	1:26.669	50	6	49.630	50	15	3:13.178	3:13.178
51	44	56.280	51	88	1:26.931	51	300	49.791	51	300	3:13.353	3:13.353
52	6	56.579	52	34	1:26.936	52	161	50.031	52	144	3:13.775	3:13.164
53	64	56.591	53	72	1:27.584	53	44	50.050	53	34	3:14.473	3:13.378
54	34	57.021	54	36	1:28.387	54	32	50.537	54	77	3:16.050	3:26.468
55	300	57.046	55	8	1:28.447	55	77	50.912	55	161	3:16.116	3:15.194
56	72	57.369	56	32	1:28.729	56	72	50.954	56	32	3:16.400	3:15.439
57	144	57.935	57	64	1:29.323	57	115	50.955	57	72	3:16.688	3:15.907
58	36	58.147	58	188	1:29.542	58	144	51.267	58	36	3:18.269	3:18.079
59	8	58.459	59	190	1:29.643	59	8	51.290	59	44	3:18.525	3:16.843
60	10	58.486	60	15	1:29.905	60	188	51.299	60	8	3:18.695	3:18.196
61	161	58.552	61	44	1:30.513	61	64	51.523	61	64	3:19.035	3:17.437
62	60	58.568	62	10	1:31.088	62	36	51.545	62	190	3:20.447	3:20.447
63	190	58.915	63	60	1:31.472	63	10	51.619	63	188	3:20.586	3:19.983
64	188	59.142	64	155	1:34.744	64	190	51.889	64	60	3:22.276	3:22.165
65	77	1:00.480	65	77	1:35.076	65	60	52.125	65	10	3:23.557	3:21.193
66	155	1:01.985	66	115	1:35.275	66	24	53.055	66	155	3:33.077	3:31.555
67	142	1:06.524	67	142	1:45.329	67	155	54.826	67	142	3:54.905	3:50.992
68	61	> 10 Min	68	61	2:07.123	68	142	59.139	68	115	59:02.517	3:19.430
			69	24	> 10 Min	69	61	1:27.292	69	61	1188:12.467	.88:12.467