



## 5 Spa Ardennes Challenge

### Race1

#### Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	192		44.047	1	80		1:13.013	1	192		40.380	1	192		2:38.910	2:37.767
2	152		44.675	2	152		1:13.148	2	80		40.626	2	80		2:38.911	2:38.365
3	80		44.726	3	128		1:13.314	3	152		40.759	3	152		2:39.216	2:38.582
4	122		44.884	4	192		1:13.340	4	78		40.919	4	78		2:41.007	2:40.132
5	124		44.888	5	69		1:13.852	5	122		41.131	5	128		2:41.046	2:40.354
6	78		44.959	6	78		1:14.254	6	124		41.192	6	122		2:41.867	2:40.677
7	4		45.010	7	122		1:14.662	7	128		41.329	7	124		2:42.136	2:41.644
8	777		45.124	8	53		1:14.735	8	777		41.331	8	69		2:42.352	2:41.518
9	52		45.647	9	427		1:14.824	9	43		41.408	9	52		2:42.949	2:42.468
10	43		45.708	10	52		1:15.205	10	52		41.616	10	427		2:43.222	2:43.222
11	128		45.711	11	11		1:15.264	11	4		41.775	11	777		2:43.348	2:42.977
12	69		45.870	12	5		1:15.423	12	69		41.796	12	4		2:43.384	2:42.786
13	61		45.932	13	124		1:15.564	13	427		41.850	13	43		2:43.739	2:42.929
14	76		46.191	14	169		1:15.678	14	111		42.077	14	61		2:44.276	2:44.249
15	427		46.548	15	6		1:15.705	15	74		42.086	15	74		2:45.315	2:44.857
16	74		46.688	16	43		1:15.813	16	61		42.399	16	11		2:46.192	2:44.558
17	12		46.718	17	61		1:15.918	17	11		42.405	17	53		2:46.225	2:45.224
18	437		46.787	18	4		1:16.001	18	89		42.446	18	111		2:46.464	2:45.536
19	11		46.889	19	74		1:16.083	19	6		42.586	19	437		2:46.572	2:46.074
20	134		47.002	20	111		1:16.316	20	437		42.586	20	6		2:46.811	2:45.581
21	111		47.143	21	777		1:16.522	21	76		42.625	21	5		2:46.877	2:46.335
22	9		47.195	22	12		1:16.529	22	53		42.690	22	169		2:46.948	2:46.347
23	41		47.219	23	437		1:16.701	23	12		42.756	23	76		2:47.526	2:47.053
24	6		47.290	24	121		1:16.731	24	121		42.803	24	89		2:47.547	2:46.860
25	121		47.307	25	89		1:16.874	25	5		42.894	25	121		2:48.330	2:46.841
26	89		47.540	26	9		1:16.881	26	169		42.910	26	9		2:48.559	2:47.126
27	169		47.759	27	134		1:16.914	27	9		43.050	27	134		2:48.625	2:46.976
28	36		47.770	28	36		1:17.384	28	134		43.060	28	36		2:49.355	2:48.521
29	53		47.799	29	76		1:18.237	29	36		43.367	29	12		2:49.382	2:46.003
30	66		47.854	30	42		1:18.851	30	66		44.154	30	42		2:51.688	2:51.080
31	42		47.961	31	154		1:19.152	31	42		44.268	31	66		2:52.243	2:51.544
32	10		47.998	32	66		1:19.536	32	154		44.492	32	58		2:53.483	2:53.110
33	5		48.018	33	621		1:19.750	33	54		44.528	33	54		2:53.762	2:53.233
34	58		48.812	34	58		1:19.757	34	58		44.541	34	10		2:54.358	2:54.148
35	54		48.928	35	54		1:19.777	35	142		44.655	35	154		2:54.680	2:53.614
36	142		49.649	36	87		1:19.981	36	621		44.781	36	621		2:55.642	2:55.096
37	99		49.780	37	944		1:20.618	37	10		44.905	37	142		2:58.004	2:56.294
38	154		49.970	38	175		1:20.863	38	50		45.584	38	101		2:58.431	2:58.152
39	95		50.482	39	10		1:21.245	39	34		45.635	39	50		2:59.020	2:57.670
40	88		50.549	40	50		1:21.388	40	944		46.067	40	944		2:59.557	2:58.431
41	621		50.565	41	56		1:21.448	41	101		46.104	41	99		3:00.196	3:00.031
42	101		50.589	42	101		1:21.459	42	334		46.194	42	34		3:00.418	3:00.360
43	50		50.698	43	51		1:21.748	43	88		46.361	43	95		3:01.343	3:00.686
44	334		50.962	44	142		1:21.990	44	95		46.415	44	87		3:01.704	2:59.695
45	34		51.179	45	34		1:23.546	45	99		46.501	45	56		3:02.470	3:01.341
46	944		51.746	46	99		1:23.750	46	87		46.581	46	88		3:02.700	3:01.406
47	23		51.935	47	95		1:23.789	47	56		46.993	47	334		3:02.727	3:01.532
48	21		52.474	48	281		1:23.911	48	281		47.685	48	175		3:03.961	3:03.127
49	56		52.900	49	334		1:24.376	49	175		47.817	49	51		3:05.520	3:04.444

50	<b>87</b>	53.133	50	<b>88</b>	1:24.496	50	<b>160</b>	47.949	50	<b>23</b>	3:06.229	3:04.975
51	<b>160</b>	54.283	51	<b>160</b>	1:24.499	51	<b>23</b>	47.967	51	<b>281</b>	3:06.303	3:06.051
52	<b>175</b>	54.447	52	<b>23</b>	1:25.073	52	<b>51</b>	48.087	52	<b>160</b>	3:08.002	3:06.731
53	<b>281</b>	54.455	53	<b>421</b>	1:25.946	53	<b>21</b>	49.148	53	<b>21</b>	3:09.772	3:09.099
54	<b>51</b>	54.609	54	<b>21</b>	1:27.477	54	<b>421</b>	49.917	54	<b>421</b>	3:13.199	3:12.985
55	<b>49</b>	56.983	55	<b>33</b>	1:27.539	55	<b>33</b>	50.832	55	<b>33</b>	3:16.080	3:15.749
56	<b>184</b>	57.018	56	<b>49</b>	1:28.130	56	<b>184</b>	50.935	56	<b>49</b>	3:16.436	3:16.133
57	<b>421</b>	57.122	57	<b>184</b>	1:29.600	57	<b>49</b>	51.020	57	<b>184</b>	3:19.251	3:17.553
58	<b>33</b>	57.378	58	<b>41</b>	2:19.891	58	<b>41</b>	1:01.004	58	<b>41</b>	4:08.114	4:08.114