



2 Belgian Historic Cup

Race 1

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	2		46.926	1	2		1:16.665	1	2		42.896	1	2		2:46.487	2:46.487
2	32		48.404	2	4		1:17.883	2	18		43.407	2	18		2:50.695	2:50.170
3	136		48.605	3	18		1:17.939	3	32		43.805	3	32		2:50.887	2:50.552
4	18		48.824	4	32		1:18.343	4	210		44.276	4	210		2:51.524	2:54.805
5	94		48.889	5	21		1:19.794	5	4		44.414	5	4		2:53.862	2:51.743
6	117		49.027	6	136		1:20.134	6	117		44.445	6	136		2:54.522	2:53.875
7	4		49.446	7	210		1:20.261	7	24		45.118	7	117		2:55.010	2:54.473
8	132		49.511	8	24		1:20.456	8	136		45.136	8	24		2:55.894	2:55.378
9	24		49.804	9	117		1:21.001	9	132		45.218	9	21		2:56.182	2:55.815
10	210		50.268	10	102		1:21.180	10	94		45.243	10	94		2:56.867	2:56.340
11	21		50.442	11	156		1:21.315	11	21		45.579	11	132		2:58.811	2:57.507
12	100		51.346	12	100		1:21.491	12	156		45.727	12	156		2:58.956	2:58.956
13	10		51.783	13	114		1:22.200	13	102		45.875	13	100		2:58.986	2:58.986
14	102		51.886	14	94		1:22.208	14	100		46.149	14	102		2:59.049	2:58.941
15	156		51.914	15	10		1:22.565	15	10		46.289	15	10		3:02.316	3:00.637
16	1		52.095	16	325		1:22.739	16	114		46.844	16	114		3:03.774	3:02.686
17	64		52.203	17	132		1:22.778	17	118		47.360	17	118		3:04.358	3:03.832
18	82		52.645	18	118		1:23.508	18	1		47.543	18	1		3:05.050	3:04.151
19	199		52.705	19	221		1:23.598	19	250		47.823	19	199		3:05.800	3:05.750
20	118		52.964	20	194		1:23.785	20	199		47.828	20	250		3:06.688	3:05.926
21	172		52.974	21	342		1:23.983	21	82		47.920	21	82		3:07.005	3:06.604
22	250		53.197	22	200		1:24.128	22	344		47.925	22	325		3:07.744	3:07.197
23	171		53.361	23	76		1:24.501	23	64		48.339	23	64		3:07.872	3:06.508
24	114		53.642	24	196		1:24.505	24	196		48.523	24	344		3:07.904	3:07.000
25	8		53.983	25	1		1:24.513	25	194		48.793	25	196		3:08.532	3:08.176
26	344		54.008	26	192		1:24.515	26	172		48.818	26	194		3:09.340	3:07.993
27	36		54.496	27	140		1:24.526	27	192		48.851	27	192		3:09.506	3:08.834
28	6		54.716	28	223		1:24.552	28	325		49.094	28	172		3:09.577	3:09.334
29	196		55.148	29	250		1:24.906	29	223		49.155	29	223		3:10.354	3:10.184
30	325		55.364	30	344		1:25.067	30	8		49.178	30	200		3:10.367	3:09.204
31	194		55.415	31	199		1:25.217	31	171		49.182	31	8		3:10.966	3:10.575
32	192		55.468	32	335		1:25.361	32	138		49.235	32	171		3:11.063	3:10.376
33	138		55.506	33	388		1:25.411	33	36		49.368	33	76		3:13.044	3:10.617
34	152		55.527	34	124		1:25.627	34	200		49.392	34	342		3:13.081	3:11.622
35	200		55.684	35	64		1:25.966	35	306		49.438	35	138		3:13.153	3:11.027
36	76		55.980	36	82		1:26.039	36	6		49.682	36	221		3:13.236	3:12.442
37	306		56.204	37	50		1:26.107	37	76		50.136	37	124		3:13.447	3:13.061
38	84		56.331	38	138		1:26.286	38	342		50.168	38	388		3:13.482	3:12.384
39	223		56.477	39	84		1:26.439	39	84		50.307	39	36		3:13.949	3:12.603
40	388		56.545	40	306		1:26.822	40	388		50.428	40	6		3:14.103	3:12.363
41	124		56.657	41	8		1:27.414	41	152		50.448	41	84		3:14.331	3:13.077
42	251		56.731	42	172		1:27.542	42	140		50.537	42	306		3:14.661	3:12.464
43	488		57.302	43	171		1:27.833	43	124		50.777	43	140		3:14.735	3:13.331
44	342		57.471	44	70		1:27.885	44	221		50.976	44	152		3:14.839	3:14.839
45	116		57.770	45	6		1:27.965	45	335		51.095	45	335		3:16.292	3:15.107
46	221		57.868	46	488		1:28.467	46	68		51.350	46	50		3:17.265	3:16.661
47	70		58.246	47	36		1:28.739	47	50		51.356	47	251		3:17.632	3:17.102
48	140		58.268	48	251		1:28.802	48	251		51.569	48	488		3:18.668	3:17.586
49	335		58.651	49	152		1:28.864	49	488		51.817	49	70		3:19.072	3:18.625

50	68	58.837	50	68	1:30.525	50	70	52.494	50	68	3:20.712	3:20.712
51	50	59.198	51	301	1:31.429	51	58	52.826	51	58	3:24.643	3:24.063
52	58	59.219	52	58	1:32.018	52	301	52.969	52	301	3:25.263	3:24.372
53	303	59.696	53	116	1:34.143	53	116	53.065	53	116	3:26.603	3:24.978
54	301	59.974	54	303	1:34.170	54	303	54.971	54	303	3:28.837	3:28.837
55	40	1:02.065	55	40	1:36.301	55	40	54.980	55	40	3:33.756	3:33.346
56	302	1:04.528	56	495	1:38.382	56	495	58.638	56	495	3:45.266	3:43.661
57	495	1:06.641	57	62	1:40.668	57	62	59.026	57	62	3:48.044	3:46.562
58	62	1:06.868	58	302	1:48.203	58	302	1:00.792	58	302	3:55.539	3:53.523