



## 2 Belgian Historic Cup

### Qualifying

#### Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	2		47.392	1	4		1:17.067	1	2		42.445	1	32		2:49.577	2:48.959
2	4		48.118	2	32		1:17.455	2	4		42.589	2	2		2:50.253	2:47.688
3	32		48.456	3	18		1:17.823	3	32		43.048	3	18		2:50.516	2:50.435
4	18		48.726	4	2		1:17.851	4	18		43.886	4	4		2:52.523	2:47.774
5	117		49.143	5	24		1:19.033	5	24		44.443	5	24		2:55.058	2:54.598
6	94		49.316	6	21		1:20.219	6	210		44.707	6	210		2:55.340	2:55.340
7	288		50.254	7	210		1:20.219	7	117		45.086	7	94		2:55.595	2:55.595
8	210		50.414	8	205		1:20.285	8	94		45.254	8	21		2:57.148	2:57.148
9	136		50.719	9	94		1:21.025	9	205		45.433	9	117		2:57.430	2:56.642
10	205		51.081	10	114		1:22.273	10	21		45.649	10	205		2:57.658	2:56.799
11	24		51.122	11	117		1:22.413	11	156		45.833	11	136		2:59.724	2:59.724
12	21		51.280	12	10		1:22.435	12	136		45.841	12	10		3:01.637	3:01.005
13	132		51.659	13	156		1:22.984	13	10		46.244	13	156		3:02.184	3:01.601
14	1		52.149	14	221		1:22.987	14	114		46.350	14	288		3:02.587	3:01.633
15	10		52.326	15	76		1:23.060	15	288		46.492	15	1		3:03.253	3:02.474
16	64		52.351	16	1		1:23.100	16	132		46.567	16	102		3:04.356	3:04.051
17	156		52.784	17	136		1:23.164	17	134		46.631	17	132		3:04.751	3:03.698
18	134		52.813	18	134		1:23.324	18	102		46.998	18	114		3:04.831	3:02.642
19	102		53.048	19	344		1:23.594	19	250		47.001	19	64		3:05.044	3:04.748
20	118		53.059	20	342		1:23.619	20	1		47.225	20	134		3:05.379	3:02.768
21	250		53.175	21	102		1:24.005	21	344		47.451	21	344		3:05.857	3:05.857
22	199		53.868	22	64		1:24.082	22	118		47.514	22	118		3:07.205	3:05.661
23	114		54.019	23	194		1:24.866	23	100		47.600	23	76		3:07.744	3:07.617
24	8		54.283	24	288		1:24.887	24	64		48.315	24	250		3:09.089	3:06.235
25	152		54.296	25	192		1:25.031	25	192		48.369	25	100		3:09.136	3:09.136
26	172		54.600	26	118		1:25.088	26	221		48.517	26	221		3:09.309	3:08.486
27	344		54.812	27	132		1:25.472	27	199		48.598	27	199		3:10.920	3:08.613
28	171		54.994	28	223		1:25.906	28	76		48.696	28	194		3:11.343	3:11.206
29	100		55.063	29	325		1:25.941	29	223		49.098	29	192		3:12.074	3:09.906
30	36		55.224	30	138		1:26.014	30	194		49.492	30	342		3:12.156	3:11.259
31	6		55.672	31	250		1:26.059	31	36		49.580	31	152		3:12.551	3:12.134
32	76		55.861	32	335		1:26.114	32	152		49.770	32	8		3:12.610	3:12.555
33	138		56.270	33	388		1:26.131	33	171		49.863	33	223		3:12.799	3:12.068
34	192		56.506	34	199		1:26.147	34	8		49.953	34	84		3:14.951	3:14.951
35	194		56.848	35	196		1:26.149	35	388		50.013	35	36		3:15.069	3:14.669
36	84		56.891	36	100		1:26.473	36	306		50.166	36	171		3:15.328	3:15.041
37	221		56.982	37	140		1:27.215	37	84		50.222	37	388		3:15.830	3:14.275
38	306		57.039	38	84		1:27.838	38	342		50.232	38	172		3:15.876	3:14.595
39	223		57.064	39	152		1:28.068	39	172		50.233	39	196		3:16.119	3:14.290
40	251		57.083	40	488		1:28.188	40	6		50.316	40	140		3:16.600	3:15.599
41	70		57.215	41	8		1:28.319	41	140		50.484	41	306		3:16.702	3:16.067
42	224		57.295	42	251		1:28.398	42	251		50.533	42	138		3:16.891	3:13.666
43	196		57.398	43	306		1:28.862	43	196		50.743	43	335		3:17.766	3:15.665
44	342		57.408	44	50		1:29.620	44	325		50.815	44	325		3:17.824	3:15.939
45	140		57.900	45	70		1:29.687	45	335		50.997	45	6		3:18.432	3:17.185
46	388		58.131	46	172		1:29.762	46	70		51.344	46	251		3:18.590	3:16.014
47	335		58.554	47	36		1:29.865	47	138		51.382	47	70		3:18.716	3:18.246
48	116		59.006	48	171		1:30.184	48	488		51.543	48	488		3:19.407	3:18.958
49	325		59.183	49	6		1:31.197	49	50		52.797	49	224		3:23.665	3:23.665

50	<b>488</b>	59.227	50	<b>301</b>	1:32.629	50	<b>224</b>	52.929	50	<b>50</b>	3:24.190	3:23.604
51	<b>301</b>	1:00.084	51	<b>40</b>	1:32.820	51	<b>188</b>	52.995	51	<b>116</b>	3:28.225	3:27.352
52	<b>68</b>	1:00.680	52	<b>224</b>	1:33.441	52	<b>68</b>	53.265	52	<b>301</b>	3:30.651	3:27.554
53	<b>188</b>	1:00.898	53	<b>188</b>	1:33.984	53	<b>116</b>	53.722	53	<b>68</b>	3:31.341	3:31.341
54	<b>58</b>	1:01.049	54	<b>116</b>	1:34.624	54	<b>40</b>	54.503	54	<b>40</b>	3:32.672	3:32.200
55	<b>50</b>	1:01.187	55	<b>200</b>	1:36.716	55	<b>301</b>	54.841	55	<b>58</b>	3:35.373	3:34.808
56	<b>303</b>	1:03.334	56	<b>68</b>	1:37.396	56	<b>58</b>	54.898	56	<b>200</b>	3:38.277	3:38.277
57	<b>200</b>	1:03.391	57	<b>58</b>	1:38.861	57	<b>200</b>	58.170	57	<b>303</b>	3:45.656	3:45.656
58	<b>40</b>	1:04.877	58	<b>495</b>	1:40.062	58	<b>124</b>	58.316	58	<b>495</b>	3:48.863	3:47.020
59	<b>302</b>	1:07.072	59	<b>124</b>	1:41.676	59	<b>303</b>	58.629	59	<b>62</b>	3:54.899	3:54.645
60	<b>495</b>	1:07.496	60	<b>62</b>	1:43.310	60	<b>495</b>	59.462	60	<b>302</b>	3:55.917	3:55.917
61	<b>62</b>	1:09.225	61	<b>303</b>	1:43.693	61	<b>302</b>	1:00.444	61	<b>92</b>	8:02.157	7:26.115
62	<b>92</b>	4:31.207	62	<b>92</b>	1:46.663	62	<b>62</b>	1:02.110	62	<b>188</b>	898:31.999	3:27.877
63	<b>124</b>	> 10 Min	63	<b>302</b>	1:48.401	63	<b>92</b>	1:08.245	63	<b>124</b>	899:02.731	899:02.731