



## 2 Belgium Historic Cup

### Qualifying

#### Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	2		45.341	1	2		1:13.869	1	2		42.086	1	2		2:43.042	2:41.296
2	32		47.373	2	208		1:15.842	2	32		43.526	2	32		2:47.283	2:46.807
3	210		48.146	3	32		1:15.908	3	208		43.731	3	208		2:47.943	2:47.917
4	208		48.344	4	14		1:17.411	4	18		44.030	4	24		2:51.030	2:50.794
5	14		48.346	5	124		1:17.877	5	24		44.177	5	18		2:51.754	2:50.645
6	18		48.412	6	188		1:18.013	6	14		44.721	6	14		2:52.112	2:50.478
7	117		48.514	7	24		1:18.066	7	117		44.786	7	124		2:52.569	2:51.459
8	24		48.551	8	18		1:18.203	8	124		44.905	8	210		2:52.723	2:51.908
9	124		48.677	9	88		1:18.569	9	210		45.022	9	117		2:53.045	2:52.442
10	136		49.745	10	210		1:18.740	10	88		45.175	10	88		2:54.158	2:53.496
11	88		49.752	11	117		1:19.142	11	1		46.157	11	850		2:57.995	2:57.580
12	44		49.994	12	156		1:19.679	12	850		46.639	12	156		2:58.039	2:57.635
13	100		50.528	13	136		1:19.788	13	156		46.679	13	188		2:58.160	2:56.591
14	94		50.530	14	850		1:20.298	14	94		46.704	14	1		2:58.330	2:57.718
15	850		50.643	15	1		1:20.796	15	100		46.792	15	100		2:59.522	2:59.368
16	1		50.765	16	94		1:21.280	16	188		46.945	16	94		2:59.585	2:58.514
17	334		51.104	17	100		1:22.048	17	250		47.754	17	136		3:02.453	2:58.630
18	156		51.277	18	200		1:22.796	18	710		48.008	18	230		3:03.184	3:02.759
19	230		51.488	19	230		1:23.036	19	209		48.227	19	112		3:04.204	3:03.227
20	209		51.631	20	112		1:23.333	20	230		48.235	20	209		3:04.315	3:03.951
21	188		51.633	21	110		1:24.023	21	112		48.241	21	250		3:05.372	3:04.340
22	112		51.653	22	209		1:24.093	22	118		48.878	22	44		3:05.996	3:05.550
23	710		51.961	23	250		1:24.330	23	136		49.097	23	710		3:06.075	3:04.805
24	250		52.256	24	92		1:24.429	24	334		49.305	24	6		3:08.398	3:08.163
25	164		52.331	25	710		1:24.836	25	44		49.404	25	200		3:08.649	3:06.794
26	6		52.611	26	30		1:25.503	26	200		49.586	26	92		3:09.525	3:09.101
27	171		54.057	27	6		1:25.932	27	164		49.605	27	334		3:09.688	3:06.731
28	150		54.161	28	996		1:26.070	28	6		49.620	28	118		3:10.486	3:09.812
29	118		54.348	29	44		1:26.152	29	92		49.816	29	996		3:10.651	3:10.651
30	165		54.378	30	542		1:26.172	30	171		50.060	30	110		3:10.913	3:10.038
31	200		54.412	31	334		1:26.322	31	996		50.093	31	164		3:11.997	3:10.532
32	12		54.442	32	118		1:26.586	32	110		50.334	32	165		3:12.184	3:12.184
33	996		54.488	33	134		1:26.587	33	165		50.529	33	12		3:13.084	3:12.525
34	8		54.797	34	165		1:27.277	34	12		50.650	34	171		3:13.822	3:12.807
35	92		54.856	35	12		1:27.433	35	30		50.960	35	542		3:14.426	3:14.124
36	36		54.875	36	194		1:28.129	36	150		51.139	36	134		3:14.839	3:14.839
37	172		55.072	37	120		1:28.275	37	542		51.347	37	150		3:16.374	3:13.776
38	110		55.681	38	150		1:28.476	38	36		51.364	38	8		3:16.400	3:15.883
39	222		55.931	39	164		1:28.596	39	26		51.524	39	30		3:16.975	3:12.657
40	26		56.123	40	171		1:28.690	40	172		51.573	40	172		3:17.847	3:16.768
41	30		56.194	41	222		1:29.074	41	134		51.623	41	36		3:17.902	3:17.902
42	542		56.605	42	8		1:29.416	42	8		51.670	42	222		3:18.159	3:16.680
43	134		56.629	43	172		1:30.123	43	222		51.675	43	120		3:18.872	3:17.737
44	120		57.349	44	70		1:30.374	44	120		52.113	44	194		3:22.013	3:22.013
45	78		58.269	45	78		1:31.280	45	300		52.909	45	26		3:22.466	3:22.466
46	300		58.374	46	36		1:31.663	46	194		52.991	46	78		3:23.493	3:23.493
47	170		58.772	47	84		1:32.888	47	170		53.332	47	300		3:24.868	3:24.572
48	84		1:00.550	48	170		1:32.976	48	78		53.944	48	170		3:26.901	3:25.080
49	194		1:00.893	49	300		1:33.289	49	84		55.007	49	84		3:28.445	3:28.445

50	<b>138</b>	1:02.686	50	<b>26</b>	1:34.819	50	<b>138</b>	58.087	50	<b>116</b>	3:44.900	3:43.275
51	<b>70</b>	1:04.936	51	<b>116</b>	1:38.495	51	<b>116</b>	59.160	51	<b>138</b>	3:45.964	3:44.965
52	<b>116</b>	1:05.620	52	<b>62</b>	1:42.835	52	<b>62</b>	1:00.877	52	<b>62</b>	3:51.316	3:51.316
53	<b>62</b>	1:07.604	53	<b>138</b>	1:44.192	53	<b>70</b>	1:01.364	53	<b>70</b>	3:52.187	3:36.674
54	<b>82</b>	1:11.262	54	<b>82</b>	1:52.601	54	<b>82</b>	1:04.748	54	<b>82</b>	8:35.055	4:08.611