

## European Be Trophy

### Qualifying 2

#### Best Sector

#	N°	Sector 1	#	N°	Sector 2	#	N°	Sector 3	#	N°	Best lap	Ideal lap
1	365	51.135	1	268	1:21.094	1	258	47.916	1	224	3:01.160	3:00.623
2	338	51.246	2	368	1:21.261	2	224	48.039	2	338	3:01.296	3:01.002
3	224	51.281	3	224	1:21.303	3	268	48.089	3	368	3:01.562	3:00.882
4	6	51.365	4	40	1:21.348	4	368	48.128	4	268	3:01.679	3:00.742
5	368	51.493	5	214	1:21.374	5	338	48.151	5	40	3:01.723	3:01.723
6	268	51.559	6	338	1:21.605	6	260	48.217	6	260	3:02.272	3:02.272
7	19	51.784	7	6	1:21.609	7	82	48.280	7	258	3:02.343	3:02.343
8	127	51.786	8	255	1:21.622	8	264	48.434	8	6	3:02.573	3:01.617
9	40	51.799	9	260	1:21.625	9	124	48.537	9	265	3:02.644	3:02.504
10	124	51.853	10	265	1:21.713	10	40	48.576	10	19	3:02.745	3:02.380
11	266	51.860	11	101	1:21.742	11	266	48.597	11	124	3:02.790	3:02.154
12	258	51.943	12	124	1:21.764	12	265	48.635	12	80	3:03.034	3:04.126
13	80	52.055	13	19	1:21.768	13	6	48.643	13	82	3:03.062	3:02.839
14	265	52.156	14	267	1:21.811	14	127	48.780	14	264	3:03.914	3:03.109
15	264	52.337	15	56	1:21.829	15	365	48.782	15	266	3:03.994	3:02.780
16	82	52.403	16	365	1:21.836	16	56	48.794	16	365	3:03.998	3:01.753
17	43	52.423	17	91	1:22.000	17	129	48.828	17	56	3:04.198	3:03.345
18	260	52.430	18	22	1:22.040	18	19	48.828	18	255	3:04.218	3:02.938
19	29	52.442	19	43	1:22.075	19	255	48.872	19	127	3:04.259	3:03.861
20	255	52.444	20	80	1:22.084	20	55	48.986	20	223	3:04.568	3:04.448
21	242	52.554	21	82	1:22.156	21	58	49.042	21	306	3:04.621	3:04.613
22	223	52.584	22	88	1:22.175	22	242	49.113	22	65	3:04.811	3:04.325
23	273	52.617	23	188	1:22.181	23	65	49.169	23	43	3:04.959	3:03.838
24	53	52.618	24	55	1:22.187	24	273	49.184	24	29	3:04.960	3:04.960
25	65	52.619	25	158	1:22.252	25	331	49.189	25	273	3:05.045	3:04.353
26	306	52.633	26	266	1:22.323	26	27	49.192	26	242	3:05.105	3:04.822
27	129	52.667	27	264	1:22.338	27	43	49.340	27	55	3:05.198	3:04.013
28	56	52.722	28	218	1:22.419	28	223	49.349	28	27	3:05.254	3:04.811
29	58	52.791	29	263	1:22.423	29	148	49.368	29	267	3:05.340	3:04.670
30	55	52.840	30	258	1:22.484	30	267	49.383	30	263	3:06.013	3:05.427
31	178	52.957	31	223	1:22.515	31	29	49.400	31	178	3:06.056	3:05.524
32	27	52.977	32	201	1:22.521	32	306	49.401	32	101	3:06.214	3:05.322
33	274	52.989	33	65	1:22.537	33	325	49.432	33	58	3:06.432	3:05.828
34	148	53.124	34	273	1:22.552	34	13	49.445	34	129	3:06.572	3:04.393
35	325	53.148	35	306	1:22.579	35	53	49.447	35	325	3:06.660	3:05.216
36	351	53.156	36	325	1:22.636	36	263	49.564	36	13	3:06.724	3:06.724
37	146	53.361	37	27	1:22.642	37	178	49.644	37	148	3:06.781	3:06.179
38	263	53.440	38	24	1:22.706	38	274	49.651	38	331	3:06.821	3:06.190
39	267	53.476	39	129	1:22.898	39	271	49.715	39	3	3:06.852	3:06.806
40	13	53.503	40	178	1:22.923	40	184	49.734	40	188	3:06.877	3:07.212
41	226	53.539	41	257	1:23.060	41	88	49.753	41	53	3:07.000	3:05.799
42	3	53.564	42	66	1:23.074	42	351	49.762	42	271	3:07.023	3:06.491
43	271	53.600	43	331	1:23.079	43	146	49.766	43	88	3:07.160	3:05.878
44	356	53.605	44	29	1:23.118	44	101	49.802	44	146	3:07.221	3:06.901
45	59	53.730	45	248	1:23.129	45	201	49.934	45	91	3:07.248	3:06.292
46	228	53.748	46	187	1:23.140	46	158	49.950	46	158	3:07.351	3:06.806
47	184	53.769	47	99	1:23.142	47	80	49.987	47	214	3:07.406	3:06.870
48	101	53.778	48	242	1:23.155	48	3	50.078	48	24	3:07.400	3:07.000

49	364	53.838	49	3	1:23.164	49	59	50.113	49	201	3:07.654	3:06.799
50	331	53.922	50	271	1:23.176	50	316	50.116	50	184	3:08.009	3:07.203
51	88	53.950	51	127	1:23.295	51	356	50.153	51	218	3:08.027	3:07.134
52	24	53.964	52	111	1:23.345	52	91	50.177	52	22	3:08.042	3:08.042
53	301	54.024	53	206	1:23.451	53	359	50.181	53	356	3:08.146	3:07.389
54	91	54.115	54	46	1:23.602	54	257	50.186	54	274	3:08.188	3:06.570
55	218	54.176	55	356	1:23.631	55	51	50.199	55	226	3:08.317	3:08.307
56	360	54.237	56	148	1:23.687	56	364	50.232	56	66	3:08.686	3:08.290
57	51	54.285	57	184	1:23.700	57	226	50.339	57	228	3:08.697	3:08.697
58	46	54.320	58	53	1:23.734	58	46	50.362	58	59	3:08.737	3:07.791
59	201	54.344	59	51	1:23.766	59	228	50.383	59	351	3:08.751	3:07.084
60	257	54.554	60	146	1:23.774	60	24	50.398	60	46	3:09.081	3:08.284
61	188	54.572	61	13	1:23.776	61	22	50.399	61	257	3:09.231	3:07.800
62	158	54.604	62	359	1:23.842	62	187	50.426	62	187	3:09.351	3:08.361
63	214	54.630	63	330	1:23.873	63	66	50.455	63	364	3:09.612	3:08.054
64	254	54.696	64	274	1:23.930	64	188	50.459	64	359	3:09.692	3:08.780
65	359	54.757	65	59	1:23.948	65	323	50.495	65	51	3:09.945	3:08.250
66	66	54.761	66	33	1:23.963	66	218	50.539	66	316	3:10.059	3:09.460
67	187	54.795	67	364	1:23.984	67	18	50.656	67	18	3:10.160	3:10.121
68	323	54.801	68	58	1:23.995	68	301	50.700	68	301	3:10.315	3:09.029
69	33	55.000	69	18	1:24.017	69	7	50.732	69	206	3:10.367	3:09.651
70	320	55.029	70	351	1:24.166	70	214	50.866	70	33	3:10.417	3:09.989
71	322	55.112	71	316	1:24.217	71	320	50.907	71	323	3:10.676	3:10.450
72	316	55.127	72	342	1:24.264	72	206	50.965	72	320	3:10.773	3:10.541
73	206	55.235	73	301	1:24.305	73	360	50.976	73	248	3:11.279	3:10.181
74	7	55.391	74	226	1:24.429	74	330	51.008	74	7	3:11.586	3:11.351
75	248	55.424	75	228	1:24.566	75	33	51.026	75	330	3:11.701	3:10.804
76	18	55.448	76	320	1:24.605	76	322	51.027	76	111	3:11.907	3:10.644
77	22	55.603	77	26	1:24.760	77	254	51.060	77	254	3:11.971	3:11.048
78	25	55.752	78	322	1:24.885	78	111	51.475	78	322	3:12.415	3:11.024
79	310	55.781	79	323	1:25.154	79	310	51.476	79	342	3:12.817	3:12.222
80	111	55.824	80	7	1:25.228	80	25	51.622	80	99	3:12.997	3:10.947
81	330	55.923	81	254	1:25.292	81	248	51.628	81	26	3:13.014	3:12.601
82	26	55.975	82	360	1:25.525	82	342	51.761	82	360	3:13.765	3:10.738
83	99	56.043	83	25	1:26.386	83	99	51.762	83	25	3:14.620	3:13.760
84	342	56.197	84	310	1:26.533	84	26	51.866	84	310	3:15.014	3:13.790
85	109	58.218	85	109	1:27.351	85	109	53.367	85	109	3:20.655	3:18.936