

## Zolder Fun Festival - 4, 5, 6 October 2024

### Belcar Skylimit Sprint Cup

### Best Sector

### Qualifying 1

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	625		32.348	1	666		36.583	1	632		30.948	1	632		1:40.250	1:40.040
2	632		32.450	2	632		36.642	2	666		30.991	2	625		1:40.444	1:40.341
3	666		32.529	3	625		36.818	3	625		31.175	3	666		1:40.446	1:40.103
4	631		32.770	4	631		37.273	4	631		31.220	4	631		1:41.553	1:41.263
5	683		33.011	5	512		37.961	5	544		31.901	5	683		1:43.569	1:43.105
6	587		33.125	6	683		38.133	6	683		31.961	6	587		1:44.384	1:44.384
7	512		33.364	7	501		38.509	7	512		32.339	7	512		1:44.583	1:43.664
8	544		33.908	8	587		38.520	8	682		32.600	8	501		1:45.361	1:45.273
9	522		33.957	9	555		38.912	9	587		32.739	9	544		1:45.478	1:44.772
10	501		33.968	10	544		38.963	10	501		32.796	10	555		1:46.628	1:46.402
11	599		34.071	11	522		39.051	11	505		33.054	11	599		1:46.728	1:46.727
12	555		34.359	12	599		39.350	12	555		33.131	12	522		1:46.854	1:46.449
13	505		34.515	13	505		39.771	13	599		33.306	13	505		1:47.580	1:47.340
14	444		34.787	14	415		39.879	14	522		33.441	14	682		1:48.103	1:48.103
15	413		34.952	15	444		39.901	15	405		33.541	15	415		1:48.595	1:48.610
16	415		35.016	16	436		39.922	16	415		33.715	16	444		1:48.652	1:48.582
17	477		35.103	17	682		39.978	17	444		33.894	17	436		1:49.271	1:49.215
18	436		35.106	18	477		40.175	18	312		33.923	18	405		1:49.291	1:49.229
19	405		35.125	19	312		40.547	19	436		34.187	19	477		1:49.885	1:49.671
20	390		35.429	20	405		40.563	20	477		34.393	20	312		1:51.516	1:50.162
21	388		35.467	21	413		40.750	21	314		34.403	21	322		1:51.556	1:51.221
22	682		35.525	22	322		40.756	22	390		34.577	22	313		1:51.565	1:51.565
23	322		35.584	23	313		40.785	23	413		34.729	23	314		1:51.654	1:51.520
24	312		35.692	24	314		41.029	24	313		34.810	24	413		1:51.782	1:50.431
25	421		35.774	25	388		41.123	25	322		34.881	25	388		1:52.095	1:52.095
26	543		35.787	26	421		41.196	26	421		34.996	26	421		1:52.096	1:51.966
27	313		35.970	27	390		41.602	27	543		35.257	27	390		1:52.511	1:51.608
28	314		36.088	28	202		41.885	28	388		35.505	28	543		1:54.022	1:53.582
29	232		36.110	29	229		41.895	29	247		35.883	29	229		1:54.885	1:54.827
30	229		36.127	30	232		42.120	30	235		35.939	30	202		1:54.909	1:54.661
31	202		36.342	31	235		42.283	31	370		35.960	31	232		1:54.922	1:54.497
32	235		36.442	32	204		42.382	32	206		36.191	32	235		1:55.190	1:54.664
33	370		36.578	33	370		42.392	33	204		36.258	33	370		1:55.365	1:54.930
34	204		36.698	34	543		42.538	34	232		36.267	34	204		1:55.654	1:55.338
35	206		36.823	35	206		42.933	35	202		36.434	35	206		1:56.345	1:55.947
36	298		37.765	36	247		43.343	36	371		36.485	36	247		1:57.607	1:57.328
37	371		37.895	37	371		43.498	37	229		36.805	37	371		1:57.878	1:57.878
38	260		37.930	38	260		44.121	38	122		36.858	38	260		1:58.937	1:58.937
39	247		38.102	39	101		44.462	39	260		36.886	39	122		2:00.572	2:00.572
40	101		38.225	40	122		44.808	40	139		37.931	40	101		2:01.595	2:00.947
41	122		38.906	41	183		45.187	41	183		38.023	41	183		2:02.390	2:02.390
42	183		39.180	42	298		45.512	42	101		38.260	42	298		2:03.105	2:02.136
43	139		39.345	43	139		45.810	43	298		38.859	43	139		2:03.448	2:03.086
44	125		40.192	44	125		46.596	44	125		39.696	44	125		2:06.484	2:06.484

45	163	41.240	45	163	48.274	45	163	40.743	45	163	2:09.906	2:10.257
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