

## Franco Fun Festival 3 - 4 - 5 May 2024

### Belcar Skylimit Sprint Cup

Best Sector

### Race 2

#	N°	Name	Sector 1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	666		46.149	1	625		1:13.714	1	625		40.714	1	625		2:40.867	2:40.867
2	625		46.439	2	632		1:14.103	2	611		41.596	2	666		2:42.683	2:42.000
3	632		46.612	3	666		1:14.226	3	634		41.618	3	634		2:42.942	2:42.942
4	634		46.686	4	611		1:14.435	4	666		41.625	4	632		2:42.985	2:42.377
5	611		46.929	5	634		1:14.638	5	632		41.662	5	611		2:43.298	2:42.960
6	555		48.620	6	512		1:15.702	6	501		42.857	6	501		2:48.136	2:47.982
7	600		49.023	7	522		1:15.920	7	600		43.031	7	600		2:48.218	2:47.987
8	501		49.087	8	600		1:15.933	8	534		43.091	8	512		2:49.049	2:48.509
9	512		49.649	9	501		1:16.038	9	512		43.158	9	534		2:50.244	2:50.244
10	444		49.880	10	413		1:16.258	10	555		43.406	10	522		2:50.290	2:49.504
11	415		49.913	11	444		1:16.408	11	522		43.563	11	555		2:51.118	2:49.937
12	522		50.021	12	499		1:16.996	12	415		43.891	12	444		2:52.131	2:50.181
13	534		50.052	13	534		1:17.101	13	444		43.893	13	415		2:52.545	2:51.342
14	409		50.504	14	415		1:17.538	14	413		44.372	14	499		2:53.226	2:52.368
15	505		50.628	15	555		1:17.911	15	499		44.377	15	413		2:53.445	2:52.610
16	436		50.709	16	397		1:18.142	16	436		44.693	16	436		2:54.292	2:53.791
17	499		50.995	17	436		1:18.389	17	409		44.802	17	325		2:55.618	2:55.618
18	313		51.273	18	421		1:18.617	18	505		45.137	18	409		2:56.388	2:55.191
19	477		51.459	19	325		1:18.633	19	325		45.345	19	313		2:56.608	2:56.259
20	325		51.640	20	202		1:18.660	20	418		45.428	20	397		2:56.708	2:56.207
21	312		51.747	21	232		1:18.846	21	313		45.536	21	505		2:56.920	2:56.227
22	413		51.980	22	229		1:19.260	22	477		45.810	22	344		2:57.486	62:14.464
23	397		52.251	23	477		1:19.404	23	397		45.814	23	421		2:57.824	2:56.831
24	421		52.284	24	313		1:19.450	24	421		45.930	24	477		2:58.036	2:56.673
25	401		52.375	25	409		1:19.885	25	312		46.181	25	401		2:59.908	2:59.121
26	418		52.432	26	222		1:20.075	26	401		46.345	26	222		3:00.264	3:00.196
27	344		52.508	27	401		1:20.401	27	209		46.568	27	418		3:00.950	3:00.950
28	388		52.606	28	505		1:20.462	28	229		46.637	28	202		3:01.113	2:59.451
29	222		53.394	29	390		1:20.469	29	222		46.727	29	229		3:01.191	2:59.516
30	229		53.619	30	260		1:20.886	30	202		46.825	30	232		3:01.877	3:01.601
31	209		53.736	31	206		1:21.702	31	390		46.934	31	390		3:01.968	3:01.668
32	202		53.966	32	543		1:22.039	32	206		47.123	32	209		3:02.539	3:02.539
33	370		54.085	33	209		1:22.235	33	260		47.353	33	312		3:02.832	3:01.965
34	399		54.105	34	235		1:22.518	34	232		47.689	34	370		3:03.103	3:04.847
35	390		54.265	35	370		1:22.570	35	388		47.782	35	206		3:03.357	3:03.230
36	260		54.390	36	388		1:22.660	36	235		47.879	36	260		3:03.803	3:02.629
37	206		54.405	37	418		1:23.090	37	399		48.028	37	388		3:05.188	3:03.048
38	122		54.485	38	111		1:23.696	38	370		48.192	38	235		3:05.899	3:05.537
39	232		55.066	39	399		1:23.812	39	147		48.539	39	399		3:06.326	3:05.945
40	235		55.140	40	312		1:24.037	40	122		48.960	40	122		3:09.464	3:07.938
41	147		55.282	41	147		1:24.266	41	543		49.649	41	147		3:09.818	3:08.087
42	314		55.470	42	122		1:24.493	42	123		49.729	42	543		3:10.707	3:09.859
43	123		57.096	43	135		1:24.548	43	101		50.013	43	123		3:12.460	3:12.298
44	101		57.714	44	163		1:24.634	44	111		50.283	44	101		3:13.076	3:12.794
45	139		57.791	45	101		1:25.067	45	139		50.329	45	111		3:13.097	3:12.833
46	543		58.171	46	123		1:25.473	46	163		51.436	46	139		3:13.773	3:13.620
47	111		58.854	47	139		1:25.500	47	125		51.708	47	163		3:16.567	3:16.567
48	135		59.670	48	125		1:28.964	48	135		52.107	48	135		3:17.056	3:16.325

49	<b>125</b>	59.724	49	<b>314</b>	1:21.724	49	<b>125</b>	3:21.259	3:20.396
50	<b>163</b>	1:00.497	50	<b>344</b>	1:21.957	50	<b>314</b>	5:14.461	62:17.193