



Franco Fun Festival - 19.20.21 May 2023

Fun Cup Qualifying

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	424	BOL	56.810	1	480	MON	1:11.887	1	480	MON	45.641	1	480	MON	2:55.530	2:54.677
2	498	FOL	56.944	2	517	COM	1:12.091	2	498		45.937	2	517	COM	2:55.759	2:55.053
3	888		56.945	3	280	DON	1:12.171	3	517	COM	45.966	3	280	DON	2:55.982	2:55.420
4	517	COM	56.996	4	219	GOD	1:12.279	4	431		45.970	4	424	BOL	2:55.999	2:55.725
5	172		57.066	5	446	BAL	1:12.660	5	899	LOG	46.033	5	498		2:56.409	2:55.669
6	426	LEB	57.105	6	415	MOR	1:12.702	6	280	DON	46.064	6	415	MOR	2:56.809	2:56.339
7	500	REN	57.126	7	424	BOL	1:12.743	7	426	LEB	46.099	7	5		2:56.814	2:56.304
8	82		57.145	8	497	LAV	1:12.756	8	5		46.103	8	497	LAV	2:56.961	2:56.488
9	480	MON	57.149	9	498	FOL	1:12.788	9	424	BOL	46.172	9	474		2:56.993	2:56.674
10	5		57.157	10	451		1:12.805	10	474		46.182	10	431		2:57.018	2:56.144
11	415	MOR	57.167	11	489	HOM	1:12.827	11	446	BAL	46.188	11	888		2:57.028	2:56.481
12	280	DON	57.185	12	431		1:12.841	12	497	LAV	46.269	12	899	LOG	2:57.051	2:57.006
13	486	TAE	57.212	13	438		1:12.844	13	219	GOD	46.310	13	486	TAE	2:57.053	2:56.801
14	474		57.238	14	82		1:12.854	14	489	HOM	46.380	14	426	LEB	2:57.323	2:56.391
15	219	GOD	57.272	15	421	FAR	1:12.896	15	486	TAE	46.436	15	219	GOD	2:57.335	2:55.861
16	487	BOL	57.295	16	172		1:13.019	16	888		46.452	16	446	BAL	2:57.420	2:56.365
17	440		57.298	17	5		1:13.044	17	421	FAR	46.454	17	500	REN	2:57.458	2:56.953
18	431		57.333	18	888		1:13.084	18	500	REN	46.455	18	172		2:57.585	2:57.000
19	490		57.354	19	486	TAE	1:13.153	19	291		46.455	19	487	BOL	2:57.757	2:57.190
20	261		57.380	20	485	CLA	1:13.183	20	415	MOR	46.470	20	490		2:57.915	2:57.130
21	278	KUK	57.398	21	490		1:13.185	21	440		46.489	21	421	FAR	2:57.962	2:56.785
22	421	FAR	57.435	22	426	LEB	1:13.187	22	278	KUK	46.499	22	82		2:58.166	2:56.531
23	438		57.457	23	261		1:13.204	23	82		46.532	23	440		2:58.175	2:57.169
24	497	LAV	57.463	24	474		1:13.254	24	490		46.591	24	278	KUK	2:58.713	2:57.444
25	427		57.474	25	487	BOL	1:13.254	25	439		46.608	25	365	LEM	2:58.719	2:58.607
26	451		57.496	26	492		1:13.351	26	487	BOL	46.641	26	514	MAZ	2:58.721	2:58.470
27	389	BOS	57.498	27	500	REN	1:13.372	27	400		46.646	27	438		2:58.756	2:57.149
28	454		57.510	28	440		1:13.382	28	423		46.651	28	357	BAB	2:58.762	2:58.762
29	446	BAL	57.517	29	899	LOG	1:13.402	29	451		46.657	29	282		2:58.794	2:58.557
30	482		57.519	30	289		1:13.415	30	484		46.689	30	489	HOM	2:58.806	2:56.927
31	478	DEL	57.528	31	282		1:13.528	31	485	CLA	46.717	31	114	VAN	2:58.850	2:58.172
32	899	LOG	57.571	32	278	KUK	1:13.547	32	504	CHI	46.724	32	451		2:58.953	2:56.958
33	114	VAN	57.571	33	484		1:13.565	33	514	MAZ	46.749	33	484		2:59.095	2:58.413
34	24		57.610	34	514	MAZ	1:13.670	34	18	DE	46.752	34	478	DEL	2:59.110	2:58.475
35	291		57.625	35	423		1:13.730	35	416		46.782	35	292	VAN	2:59.181	2:58.846
36	416		57.632	36	439		1:13.744	36	290	VER	46.800	36	291		2:59.198	2:57.854
37	365	LEM	57.662	37	114	VAN	1:13.764	37	472	TAL	46.810	37	472	TAL	2:59.217	2:58.390
38	472	TAL	57.667	38	291	VAU	1:13.774	38	24		46.821	38	261		2:59.224	2:57.796
39	33		57.678	39	135		1:13.790	39	114	VAN	46.837	39	390	BER	2:59.292	3:01.457
40	292	VAN	57.695	40	456		1:13.791	40	438		46.848	40	340	CHA	2:59.316	2:59.961
41	357	BAB	57.696	41	406	POR	1:13.879	41	172		46.915	41	485	CLA	2:59.391	2:57.877
42	340	CHA	57.707	42	472	TAL	1:13.913	42	268	SCH	46.916	42	454		2:59.419	2:59.419
43	390	BER	57.717	43	455		1:13.919	43	283	BON	46.934	43	18	DE	2:59.431	2:59.116
44	489	HOM	57.720	44	488		1:13.950	44	365	LEM	46.940	44	289		2:59.433	2:58.545

45	456	57.783	45	478	DEL	1:13.956	45	357	BAB	46.953	45	455	2:59.448	2:59.448	
46	163	57.784	46	555		1:13.965	46	427		46.962	46	416	2:59.467	2:58.788	
47	400	57.815	47	268	SCH	1:13.980	47	483		46.975	47	488	2:59.514	2:59.445	
48	135	57.820	48	365	LEM	1:14.005	48	478	DEL	46.991	48	24	2:59.531	2:58.590	
49	555	57.861	49	163		1:14.012	49	433		47.003	49	504	CHI	2:59.555	2:58.691
50	483	57.887	50	483		1:14.028	50	135		47.008	50	135		2:59.560	2:58.618
51	290	VER	51	504	CHI	1:14.049	51	33		47.017	51	555		2:59.632	2:59.170
52	504	CHI	52	292	VAN	1:14.102	52	292	VAN	47.049	52	260	BAR	2:59.738	2:59.738
53	282	57.925	53	283	BON	1:14.106	53	456		47.086	53	439		2:59.781	2:58.474
54	502	57.977	54	357	BAB	1:14.113	54	289		47.090	54	268	SCH	2:59.848	2:59.091
55	485	CLA	55	24		1:14.159	55	282		47.104	55	492		2:59.866	2:58.629
56	27	MUR	56	427		1:14.166	56	390	BER	47.152	56	427		2:59.899	2:58.602
57	283	BON	57	260	BAR	1:14.169	57	482		47.155	57	483		2:59.956	2:58.890
58	289	58.040	58	493	VAN	1:14.192	58	492		47.178	58	482		2:59.960	2:59.412
59	19	BRO	59	18	DE	1:14.259	59	27	MUR	47.197	59	456		3:00.059	2:58.660
60	514	MAZ	60	416		1:14.374	60	455		47.205	60	423		3:00.141	2:58.529
61	492	58.100	61	161		1:14.400	61	261		47.212	61	290	VER	3:00.251	2:59.415
62	18	DE	62	408		1:14.414	62	340	CHA	47.215	62	433		3:00.297	3:00.166
63	439	58.122	63	453		1:14.446	63	260	BAR	47.223	63	400		3:00.424	2:59.303
64	342	ROS	64	389	BOS	1:14.472	64	342	ROS	47.226	64	506		3:00.442	3:00.109
65	423	58.148	65	19	BRO	1:14.473	65	502		47.232	65	406	POR	3:00.445	2:59.393
66	406	POR	66	284	QUE	1:14.572	66	454		47.249	66	284	QUE	3:00.476	3:00.321
67	484	58.159	67	508		1:14.584	67	488		47.251	67	163		3:00.598	2:59.211
68	315	BAR	68	506		1:14.627	68	361	GEN	47.252	68	389	BOS	3:00.670	2:59.292
69	268	SCH	69	342	ROS	1:14.651	69	506		47.267	69	408		3:00.672	3:00.134
70	506	58.215	70	454		1:14.660	70	503	MAR	47.284	70	342	ROS	3:00.675	3:00.005
71	488	58.244	71	290	VER	1:14.705	71	356		47.294	71	33		3:00.776	2:59.549
72	173	SER	72	482		1:14.738	72	19	BRO	47.306	72	356		3:00.843	3:00.444
73	481	58.255	73	173	SER	1:14.753	73	493	VAN	47.308	73	19	BRO	3:00.870	2:59.821
74	408	58.260	74	356		1:14.761	74	389	BOS	47.322	74	283	BON	3:00.912	2:59.074
75	433	58.296	75	481		1:14.794	75	284	QUE	47.328	75	27	MUR	3:00.958	3:00.378
76	455	58.324	76	400		1:14.842	76	555		47.344	76	493	VAN	3:01.078	2:59.859
77	260	BAR	77	380	VAN	1:14.847	77	406	POR	47.361	77	173	SER	3:01.079	3:00.753
78	493	VAN	78	33		1:14.854	78	38		47.391	78	502		3:01.157	3:00.246
79	428	58.385	79	433		1:14.867	79	453		47.402	79	508		3:01.228	3:00.800
80	356	58.389	80	361	GEN	1:14.941	80	163		47.415	80	380	VAN	3:01.529	3:01.122
81	284	QUE	81	72		1:14.979	81	481		47.439	81	503	MAR	3:01.761	3:00.794
82	380	VAN	82	315	BAR	1:14.987	82	408		47.460	82	361	GEN	3:01.798	3:01.369
83	503	MAR	83	503	MAR	1:15.012	83	217		47.583	83	161		3:01.844	3:01.168
84	453	58.554	84	502		1:15.037	84	508		47.610	84	481		3:01.845	3:00.488
85	524	58.589	85	340	CHA	1:15.039	85	288		47.651	85	453		3:01.965	3:00.402
86	508	58.606	86	510		1:15.066	86	510		47.685	86	315		3:02.121	3:01.305
87	105	DES	87	254	SIM	1:15.167	87	524		47.711	87	38		3:02.126	3:01.996
88	149	BOI	88	27	MUR	1:15.187	88	105	DES	47.727	88	288		3:02.138	3:01.671
89	288	58.687	89	388	DUP	1:15.219	89	173	SER	47.748	89	524		3:02.296	3:01.595
90	161	58.793	90	105	DES	1:15.286	90	380	VAN	47.823	90	510		3:02.331	3:01.703
91	471	58.889	91	524		1:15.295	91	72		47.857	91	217		3:02.740	3:02.173
92	470	58.911	92	288		1:15.333	92	149	BOI	47.896	92	72		3:02.779	3:01.984
93	388	DUP	93	149	BOI	1:15.341	93	161		47.975	93	105	DES	3:02.831	3:01.675
94	510	58.952	94	471		1:15.434	94	388	DUP	47.991	94	471		3:02.934	3:02.455
95	38	VAN	95	217	PEE	1:15.478	95	471		48.132	95	149	BOI	3:03.331	3:01.901
96	217	59.112	96	38	VAN	1:15.497	96	315		48.137	96	183		3:04.259	3:03.343
97	72	59.148	97	183		1:15.820	97	183		48.161	97	428		3:04.349	3:03.177
98	361	GEN	98	407		1:15.828	98	509		48.274	98	470		3:04.386	3:04.035
99	509	59.217	99	432		1:15.899	99	428		48.292	99	407		3:04.612	3:04.372
100	183	59.362	100	509		1:16.037	100	407		48.346	100	388	DUP	3:04.773	3:02.142

101	475	59.624	101	519	1:16.303	101	475	48.357	101	519	3:05.152	3:05.152
102	495	59.678	102	470	1:16.363	102	495	48.383	102	509	3:05.676	3:03.528
103	519	59.860	103	428	1:16.500	103	281 BAL	48.441	103	281 BAL	3:05.804	3:04.975
104	449	59.961	104	281 BAL	1:16.522	104	432	48.657	104	475	3:05.859	3:04.530
105	432	59.979	105	475	1:16.549	105	449	48.741	105	254 SIM	3:06.807	3:05.766
106	281 BAL	1:00.012	106	390 BER	1:16.588	106	470	48.761	106	449	3:07.122	3:06.196
107	494	1:00.178	107	464	1:17.341	107	519	48.989	107	432	3:07.342	3:04.535
108	407	1:00.198	108	495	1:17.467	108	464	49.081	108	495	3:07.782	3:05.528
109	464	1:00.793	109	449	1:17.494	109	254 SIM	49.552	109	494	3:09.438	3:08.450
110	254 SIM	1:01.047	110	363 TRE	1:18.230	110	494	49.691	110	464	3:10.882	3:07.215
111	501	1:01.751	111	494	1:18.581	111	501	50.757	111	501	3:14.603	3:12.129
112	442	1:02.095	112	501	1:19.621	112	442	52.709	112	363 TRE	3:20.198	3:17.700
113	462	1:03.502	113	462	1:23.136	113	462	53.204	113	442	3:23.893	3:23.893
114	466	1:05.851	114	442	1:29.089	114	363 TRE	53.609	114	462	3:26.298	3:19.842
115	363 TRE	1:05.861	115	466	1:35.399	115	466	59.582	115	466	96:39.475	3:40.832