

Franco Fun Festival - 1 2 May 2026

Fun Cup
Best Sector
Paying Practice 1

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	533		50.168	1	2	FER	1:16.625	1	506		44.367	1	506		2:52.466	2:51.594
2	517	BRE	50.204	2	415	DE	1:16.666	2	517	BRE	44.460	2	219	GOD	2:52.582	2:51.495
3	219	GOD	50.231	3	424	BOL	1:16.688	3	172	AYA	44.462	3	517	BRE	2:52.728	2:51.428
4	506		50.241	4	219	GOD	1:16.704	4	452	LEB	44.473	4	533		2:52.799	2:51.908
5	544	SEN	50.299	5	173	BON	1:16.752	5	2	FER	44.492	5	254	LES	2:52.831	2:52.135
6	488		50.327	6	514	MAZ	1:16.755	6	424	BOL	44.507	6	514	MAZ	2:52.836	2:52.293
7	556		50.341	7	517	BRE	1:16.764	7	480	VAN	44.517	7	415	DE	2:52.861	2:52.086
8	537	PER	50.351	8	506		1:16.986	8	427	DES	44.552	8	424	BOL	2:52.862	2:51.689
9	280	KLU	50.357	9	480	VAN	1:17.037	9	219	GOD	44.560	9	556		2:52.919	2:52.770
10	260	RAE	50.443	10	254	LES	1:17.047	10	533		44.573	10	452	LEB	2:52.988	2:52.795
11	531		50.466	11	533		1:17.167	11	254	LES	44.611	11	539		2:53.019	2:52.845
12	427	DES	50.475	12	280	KLU	1:17.191	12	544	SEN	44.677	12	545		2:53.184	2:52.713
13	254	LES	50.477	13	446		1:17.219	13	556		44.712	13	544	SEN	2:53.191	2:52.285
14	545		50.484	14	539		1:17.243	14	514	MAZ	44.712	14	480	VAN	2:53.397	2:52.412
15	33	TAB	50.486	15	278	GYS	1:17.302	15	280	KLU	44.759	15	442		2:53.408	2:53.178
16	424	BOL	50.494	16	544	SEN	1:17.309	16	33	TAB	44.762	16	173	BON	2:53.503	2:53.054
17	496	COC	50.496	17	172	AYA	1:17.390	17	531		44.787	17	172	AYA	2:53.569	2:52.558
18	365	DEN	50.525	18	545		1:17.424	18	415	DE	44.804	18	488		2:53.686	2:53.360
19	510	CHA	50.548	19	496	COC	1:17.482	19	545		44.805	19	531		2:53.735	2:53.363
20	415	DE	50.616	20	452	LEB	1:17.493	20	442		44.835	20	537	PER	2:53.806	2:53.241
21	899	DOU	50.642	21	154		1:17.520	21	539		44.835	21	496	COC	2:53.824	2:52.937
22	548		50.647	22	560		1:17.542	22	491	GUR	44.848	22	280	KLU	2:53.833	2:52.307
23	172	AYA	50.706	23	442		1:17.599	23	537	PER	44.859	23	2	FER	2:53.858	2:51.886
24	525		50.717	24	183	BIA	1:17.688	24	525		44.866	24	278	GYS	2:54.032	2:53.535
25	446		50.742	25	427	DES	1:17.717	25	560		44.902	25	183	BIA	2:54.064	2:53.967
26	442		50.744	26	556		1:17.717	26	488		44.904	26	446		2:54.357	2:52.937
27	539		50.767	27	491	GUR	1:17.741	27	496	COC	44.959	27	510	CHA	2:54.479	2:53.746
28	2	FER	50.769	28	899	DOU	1:17.939	28	285	POR	44.970	28	33	TAB	2:54.487	2:54.312
29	484		50.796	29	459	DE	1:17.980	29	446		44.976	29	427	DES	2:54.535	2:52.744
30	549	RIB	50.818	30	365	DEN	1:17.986	30	278	GYS	44.991	30	365	DEN	2:54.678	2:53.560
31	522		50.823	31	282	FLA	1:17.998	31	510	CHA	45.023	31	282	FLA	2:54.730	2:54.012
32	514	MAZ	50.826	32	537	PER	1:18.031	32	277	HER	45.028	32	560		2:54.775	2:53.427
33	452	LEB	50.829	33	549	RIB	1:18.038	33	548		45.037	33	899	DOU	2:55.007	2:53.721
34	480	VAN	50.858	34	541	LAV	1:18.042	34	365	DEN	45.049	34	285	POR	2:55.033	2:54.637
35	541	LAV	50.860	35	505	HEY	1:18.051	35	499	PER	45.061	35	260	RAE	2:55.047	2:53.855
36	282	FLA	50.887	36	531		1:18.110	36	440		45.063	36	515	BER	2:55.077	2:54.548
37	491	GUR	50.913	37	414	KRI	1:18.116	37	18	ROG	45.078	37	549	RIB	2:55.152	2:53.950
38	440		50.955	38	488		1:18.129	38	484		45.089	38	440		2:55.206	2:54.860
39	414	KRI	50.980	39	499	PER	1:18.165	39	549	RIB	45.094	39	18	ROG	2:55.364	2:54.818
40	560		50.983	40	551		1:18.167	40	173	BON	45.107	40	525		2:55.460	2:54.612
41	505	HEY	51.016	41	510	CHA	1:18.175	41	282	FLA	45.127	41	499	PER	2:55.480	2:54.468
42	515	BER	51.060	42	522		1:18.191	42	899	DOU	45.140	42	154		2:55.500	2:54.124
43	439	DET	51.073	43	439	DET	1:18.203	43	154		45.143	43	522		2:55.573	2:54.387
44	183	BIA	51.136	44	260	RAE	1:18.244	44	183	BIA	45.143	44	459	DE	2:55.597	2:55.220
45	494	PRU	51.191	45	515	BER	1:18.253	45	439	DET	45.166	45	551		2:55.615	2:54.810
46	173	BON	51.195	46	285	POR	1:18.308	46	260	RAE	45.168	46	505	HEY	2:55.642	2:54.387
47	499	PER	51.242	47	18	ROG	1:18.374	47	515	BER	45.235	47	491	GUR	2:55.655	2:53.502
48	278	GYS	51.242	48	466		1:18.389	48	414	KRI	45.260	48	466		2:55.661	2:55.402
49	551		51.250	49	532	CHI	1:18.509	49	7		45.290	49	277	HER	2:55.765	2:55.003

50	408	MAZ	51.254	50	548		1:18.515	50	505	HEY	45.320	50	532	CHI	2:55.801	2:55.222
51	532	CHI	51.290	51	406		1:18.554	51	493	VAN	45.325	51	541	LAV	2:55.848	2:54.496
52	277	HER	51.315	52	277	HER	1:18.660	52	522		45.373	52	484		2:56.114	2:54.649
53	5	DEP	51.315	53	255	DOR	1:18.738	53	551		45.393	53	548		2:56.142	2:54.199
54	478	HAN	51.340	54	527	HOU	1:18.738	54	486	LOU	45.396	54	439	DET	2:56.184	2:54.442
55	493	VAN	51.352	55	23		1:18.753	55	519		45.408	55	414	KRI	2:56.205	2:54.356
56	285	POR	51.359	56	484		1:18.764	56	466		45.411	56	489	VAN	2:56.426	2:55.879
57	18	ROG	51.366	57	440		1:18.842	57	532	CHI	45.423	57	406		2:56.498	2:55.558
58	489	VAN	51.372	58	268		1:19.004	58	494	PRU	45.442	58	519		2:56.739	2:56.273
59	459	DE	51.402	59	525		1:19.029	59	5	DEP	45.457	59	7		2:56.770	2:56.770
60	486	LOU	51.439	60	19	MUR	1:19.037	60	489	VAN	45.463	60	408	MAZ	2:57.117	2:56.124
61	378	MOO	51.444	61	489	VAN	1:19.044	61	67	HER	45.474	61	527	HOU	2:57.198	2:55.874
62	154		51.461	62	33	TAB	1:19.064	62	527	HOU	45.480	62	255	DOR	2:57.366	2:56.500
63	406		51.495	63	493	VAN	1:19.079	63	406		45.509	63	67	HER	2:57.381	2:56.297
64	519		51.550	64	5	DEP	1:19.108	64	478	HAN	45.522	64	500	BOV	2:57.411	2:57.074
65	67	HER	51.567	65	500	BOV	1:19.130	65	408	MAZ	45.527	65	494	PRU	2:57.532	2:56.429
66	466		51.602	66	7		1:19.186	66	23		45.557	66	72	HAA	2:57.762	2:57.388
67	527	HOU	51.656	67	67	HER	1:19.256	67	541	LAV	45.594	67	486	LOU	2:57.780	2:56.175
68	23		51.692	68	519		1:19.315	68	500	BOV	45.620	68	493	VAN	2:57.823	2:55.756
69	217	COU	51.791	69	486	LOU	1:19.340	69	378	MOO	45.713	69	478	HAN	2:57.891	2:56.555
70	19	MUR	51.791	70	408	MAZ	1:19.343	70	459	DE	45.838	70	23		2:58.159	2:56.002
71	268		51.843	71	395		1:19.411	71	255	DOR	45.852	71	5	DEP	2:58.166	2:55.880
72	255	DOR	51.910	72	72	HAA	1:19.471	72	19	MUR	45.888	72	217	COU	2:58.575	2:58.575
73	72	HAA	51.955	73	478	HAN	1:19.693	73	482	PIE	45.936	73	395		2:58.730	2:57.876
74	437		52.118	74	436	QUA	1:19.704	74	72	HAA	45.962	74	19	MUR	2:58.831	2:56.716
75	482	PIE	52.146	75	494	PRU	1:19.796	75	390		46.060	75	378	MOO	2:58.895	2:57.242
76	483		52.203	76	483		1:19.797	76	437		46.074	76	431		2:59.038	2:59.038
77	7		52.294	77	378	MOO	1:20.085	77	431		46.146	77	483		2:59.409	2:58.458
78	395		52.301	78	431		1:20.136	78	395		46.164	78	268		2:59.507	2:57.116
79	500	BOV	52.324	79	60	NEU	1:20.537	79	217	COU	46.215	79	436	QUA	2:59.535	2:58.612
80	299	PET	52.468	80	217	COU	1:20.569	80	436	QUA	46.249	80	437		2:59.620	2:59.298
81	436	QUA	52.659	81	482	PIE	1:20.778	81	268		46.269	81	390		2:59.944	2:59.538
82	390		52.667	82	390		1:20.811	82	152	DIN	46.335	82	482	PIE	3:00.043	2:58.860
83	423		52.694	83	550		1:20.937	83	423		46.396	83	423		3:00.532	3:00.127
84	567	SCO	52.733	84	423		1:21.037	84	567	SCO	46.438	84	567	SCO	3:01.025	3:00.440
85	431		52.756	85	437		1:21.106	85	60	NEU	46.439	85	550		3:01.047	3:00.601
86	152	DIN	52.796	86	299	PET	1:21.113	86	483		46.458	86	152	DIN	3:01.486	3:00.343
87	550		52.888	87	152	DIN	1:21.212	87	487	ROB	46.669	87	299	PET	3:01.942	3:00.573
88	288		52.961	88	567	SCO	1:21.269	88	550		46.776	88	267		3:01.959	3:01.280
89	60	NEU	52.993	89	267		1:21.281	89	267		46.877	89	487	ROB	3:03.637	3:01.961
90	487	ROB	52.999	90	381		1:21.431	90	299	PET	46.992	90	60	NEU	3:05.112	2:59.969
91	267		53.122	91	487	ROB	1:22.293	91	559	DEL	47.331	91	559	DEL	3:06.982	3:04.797
92	559	DEL	53.434	92	559	DEL	1:24.032	92	381		47.627	92	288		3:07.124	3:04.968
93	27		54.095	93	288		1:24.176	93	27		47.721	93	381		3:07.453	3:03.630
94	381		54.572	94	27		1:25.581	94	288		47.831	94	27		3:08.358	3:07.397
95	290	COL	54.689	95	290	COL	1:25.729	95	290	COL	48.062	95	290	COL	3:10.087	3:08.480