

Franco Fun Festival 3 - 4 - 5 May 2024

European Fun Cup
Paying Practice

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	472		49.659	1	468		1:05.247	1	517	LES	45.172	1	488	SCH	2:54.025	2:54.025
2	517	LES	49.674	2	488	SCH	1:19.100	2	424	BOL	45.199	2	517	LES	2:54.902	2:54.503
3	488	SCH	49.679	3	280	DON	1:19.444	3	488	SCH	45.246	3	280	DON	2:55.140	2:54.678
4	24	CAS	49.698	4	480	BOU	1:19.618	4	280	DON	45.328	4	480	BOU	2:55.384	2:55.046
5	484		49.827	5	440		1:19.651	5	521	SCH	45.464	5	424	BOL	2:55.732	2:55.384
6	514	MAZ	49.865	6	517	LES	1:19.657	6	480	BOU	45.467	6	514	MAZ	2:55.813	2:55.573
7	400		49.867	7	446	FOL	1:19.673	7	442		45.528	7	219	DAN	2:56.030	2:55.999
8	280	DON	49.906	8	149	DUT	1:19.992	8	282	STE	45.545	8	440		2:56.118	2:55.189
9	285		49.918	9	219	DAN	1:19.998	9	472		45.551	9	24	CAS	2:56.144	2:55.512
10	424	BOL	49.931	10	431	AYA	1:20.025	10	514	MAZ	45.557	10	536	PIR	2:56.240	2:55.758
11	480	BOU	49.961	11	456	ALL	1:20.035	11	440		45.562	11	472		2:56.296	2:55.677
12	440		49.976	12	442		1:20.079	12	24	CAS	45.567	12	149	DUT	2:56.370	2:56.145
13	536	PIR	50.069	13	536	PIR	1:20.094	13	536	PIR	45.595	13	446	FOL	2:56.449	2:55.631
14	490		50.075	14	521	SCH	1:20.095	14	484		45.605	14	541	TAE	2:56.672	2:56.260
15	431	AYA	50.114	15	541	TAE	1:20.108	15	219	DAN	45.656	15	431	AYA	2:56.677	2:56.047
16	415	OOM	50.115	16	514	MAZ	1:20.151	16	446	FOL	45.666	16	484		2:56.922	2:55.797
17	456	ALL	50.116	17	511	VAN	1:20.229	17	149	DUT	45.682	17	899	NAV	2:57.041	2:56.604
18	282	STE	50.167	18	24	CAS	1:20.247	18	415	OOM	45.749	18	400		2:57.052	2:56.043
19	541	TAE	50.169	19	427		1:20.252	19	509		45.756	19	521	SCH	2:57.112	2:56.018
20	481		50.198	20	424	BOL	1:20.254	20	899	NAV	45.765	20	442		2:57.168	2:55.816
21	442		50.209	21	400		1:20.331	21	456	ALL	45.770	21	490		2:57.175	2:57.172
22	491		50.211	22	484		1:20.365	22	400		45.845	22	511	VAN	2:57.273	2:56.430
23	518	LES	50.214	23	899	NAV	1:20.384	23	518	LES	45.847	23	456	ALL	2:57.289	2:55.921
24	499	KOO	50.222	24	472		1:20.467	24	505	VAN	45.856	24	415	OOM	2:57.295	2:56.518
25	380	VAN	50.225	25	181		1:20.484	25	431	AYA	45.908	25	427		2:57.345	2:56.614
26	511	VAN	50.241	26	285		1:20.507	26	427		45.941	26	282	STE	2:57.359	2:56.733
27	505	VAN	50.267	27	283	BON	1:20.543	27	487	ARN	45.959	27	499	KOO	2:57.505	2:56.933
28	526	LAS	50.275	28	414	FAR	1:20.571	28	511	VAN	45.960	28	518	LES	2:57.525	2:56.741
29	446	FOL	50.292	29	415	OOM	1:20.654	29	490		45.971	29	283	BON	2:57.529	2:56.900
30	152	SEN	50.323	30	518	LES	1:20.680	30	541	TAE	45.983	30	509		2:57.541	2:57.491
31	219	DAN	50.345	31	499	KOO	1:20.704	31	283	BON	45.995	31	505	VAN	2:57.547	2:57.395
32	283	BON	50.362	32	525	HOA	1:20.710	32	481		45.997	32	439		2:57.879	2:57.309
33	416		50.370	33	406	ZOR	1:20.728	33	439		46.002	33	181		2:57.896	2:57.108
34	509		50.394	34	365		1:20.751	34	423		46.003	34	406	ZOR	2:57.958	2:57.334
35	427		50.421	35	439		1:20.801	35	285		46.005	35	491		2:58.058	2:57.160
36	529		50.425	36	491		1:20.886	36	499	KOO	46.007	36	285		2:58.061	2:56.430
37	114		50.432	37	455		1:20.888	37	416		46.020	37	416		2:58.083	2:57.722
38	181		50.444	38	529		1:20.892	38	474		46.046	38	474		2:58.133	2:57.991
39	406	ZOR	50.451	39	423		1:20.902	39	482		46.050	39	423		2:58.170	2:57.508
40	899	NAV	50.455	40	474		1:20.936	40	491		46.063	40	481		2:58.456	2:57.362
41	521	SCH	50.459	41	493	VAN	1:20.956	41	519	RED	46.064	41	455		2:58.480	2:58.015
42	149	DUT	50.471	42	482		1:20.962	42	135		46.105	42	114		2:58.504	2:58.114
43	519	RED	50.478	43	282	STE	1:21.021	43	365		46.155	43	281	TUO	2:58.546	2:58.256
44	439		50.506	44	135		1:21.039	44	406	ZOR	46.155	44	487	ARN	2:58.592	2:57.702
45	33	TAB	50.528	45	532	JOS	1:21.046	45	525	HOA	46.167	45	365		2:58.680	2:57.768
46	532	JOS	50.545	46	490		1:21.126	46	114		46.173	46	152	SEN	2:58.759	2:57.686
47	38	KRI	50.562	47	487	ARN	1:21.135	47	181		46.180	47	414	FAR	2:58.849	2:57.484
48	423		50.603	48	152	SEN	1:21.141	48	414	FAR	46.185	48	525	HOA	2:58.864	2:58.199
49	483		50.606	49	481		1:21.167	49	428		46.217	49	135		2:58.896	2:57.894

50	487	ARN	50.608	50	281	TUO	1:21.212	50	152	SEN	46.222	50	380	VAN	2:58.922	2:58.111
51	428		50.649	51	505	VAN	1:21.272	51	532	JOS	46.264	51	519	RED	2:59.030	2:57.921
52	495		50.720	52	416		1:21.332	52	529		46.284	52	529		2:59.039	2:57.601
53	414	FAR	50.728	53	509		1:21.341	53	421	BRU	46.294	53	532	JOS	2:59.070	2:57.855
54	531		50.729	54	519	RED	1:21.379	54	281	TUO	46.296	54	421	BRU	2:59.199	2:58.842
55	281	TUO	50.748	55	531		1:21.386	55	26		46.296	55	428		2:59.215	2:58.633
56	135		50.750	56	483		1:21.451	56	493	VAN	46.300	56	33	TAB	2:59.300	2:58.624
57	508		50.755	57	278	FED	1:21.459	57	508		46.311	57	526	LAS	2:59.383	2:58.362
58	455		50.780	58	316	LOE	1:21.466	58	483		46.315	58	38	KRI	2:59.587	2:59.424
59	486		50.837	59	380	VAN	1:21.478	59	433		46.334	59	493	VAN	2:59.664	2:58.468
60	365		50.862	60	506		1:21.484	60	33	TAB	46.336	60	482		2:59.674	2:57.898
61	482		50.886	61	421	BRU	1:21.505	61	455		46.347	61	508		2:59.675	2:58.718
62	463		50.968	62	114		1:21.509	62	380	VAN	46.408	62	483		2:59.769	2:58.372
63	522		50.979	63	526	LAS	1:21.643	63	506		46.434	63	486		2:59.831	2:59.599
64	474		51.009	64	508		1:21.652	64	526	LAS	46.444	64	495		2:59.836	2:59.086
65	506		51.013	65	407		1:21.668	65	463		46.460	65	506		2:59.878	2:58.931
66	421	BRU	51.043	66	522		1:21.694	66	531		46.474	66	468		2:59.995	2:43.069
67	278	FED	51.052	67	495		1:21.711	67	356	VIL	46.482	67	522		3:00.068	2:59.553
68	356	VIL	51.073	68	433		1:21.715	68	284	FUR	46.517	68	356	VIL	3:00.379	2:59.277
69	433		51.084	69	356	VIL	1:21.722	69	278	FED	46.520	69	531		3:00.446	2:58.589
70	161		51.115	70	183		1:21.736	70	494		46.547	70	433		3:00.463	2:59.133
71	538		51.155	71	538		1:21.758	71	468		46.564	71	407		3:00.536	2:59.831
72	284	FUR	51.171	72	33	TAB	1:21.760	72	316	LOE	46.612	72	278	FED	3:00.656	2:59.031
73	493	VAN	51.212	73	428		1:21.767	73	538		46.626	73	404		3:00.849	3:00.849
74	468		51.258	74	72		1:21.975	74	495		46.655	74	255	DOR	3:00.895	860:49.877
75	26		51.290	75	486		1:22.087	75	161		46.661	75	26		3:00.995	2:59.795
76	404		51.292	76	38	KRI	1:22.191	76	38	KRI	46.671	76	161		3:00.997	3:00.015
77	525	HOA	51.322	77	26		1:22.209	77	486		46.675	77	538		3:01.010	2:59.539
78	255	DOR	51.331	78	161		1:22.239	78	183		46.688	78	183		3:01.062	2:59.918
79	316	LOE	51.338	79	402		1:22.321	79	466	DEM	46.725	79	463		3:01.109	2:59.838
80	500	GUI	51.352	80	466	DEM	1:22.402	80	404		46.782	80	500	GUI	3:01.127	3:00.900
81	403	SAL	51.371	81	463		1:22.410	81	407		46.790	81	284	FUR	3:01.132	3:00.512
82	407		51.373	82	258	PIC	1:22.523	82	522		46.880	82	466	DEM	3:01.192	3:00.768
83	288		51.446	83	500	GUI	1:22.566	83	258	PIC	46.954	83	258	PIC	3:01.572	3:01.013
84	315	COF	51.453	84	288		1:22.659	84	72		46.958	84	494		3:01.662	3:01.569
85	183		51.494	85	404		1:22.775	85	2		46.963	85	373	BAU	3:02.018	3:01.743
86	258	PIC	51.536	86	315	COF	1:22.780	86	373	BAU	46.971	86	72		3:02.101	3:00.919
87	475		51.630	87	284	FUR	1:22.824	87	500	GUI	46.982	87	403	SAL	3:02.408	3:01.693
88	466	DEM	51.641	88	403	SAL	1:22.944	88	288		47.198	88	316	LOE	3:02.434	2:59.416
89	494		51.745	89	373	BAU	1:22.988	89	315	COF	47.307	89	315	COF	3:02.816	3:01.540
90	373	BAU	51.784	90	2		1:23.103	90	403	SAL	47.378	90	288		3:03.053	3:01.303
91	72		51.986	91	494		1:23.277	91	402		47.388	91	2		3:03.411	3:02.788
92	402		52.011	92	432	MAI	1:23.503	92	475		47.414	92	475		3:03.985	3:03.180
93	432	MAI	52.073	93	172		1:23.619	93	520		47.542	93	172		3:04.097	3:03.635
94	172		52.150	94	462	LOU	1:23.998	94	172		47.866	94	402		3:04.353	3:01.720
95	464		52.276	95	475		1:24.136	95	462	LOU	48.013	95	432	MAI	3:04.920	3:03.600
96	520		52.684	96	520	AUT	1:25.125	96	432	MAI	48.024	96	462	LOU	3:05.317	3:05.209
97	2		52.722	97	408	GEG	1:25.754	97	408	GEG	48.363	97	520		3:06.319	3:05.351
98	408	GEG	53.163	98	464		1:26.058	98	464		48.948	98	464		3:07.985	3:07.282
99	462	LOU	53.198	99	142	PIR	1:28.934	99	142	PIR	50.057	99	408	GEG	3:10.496	3:07.280
100	142	PIR	53.661	100	79	CHA	1:30.839	100	79	CHA	52.046	100	142	PIR	3:10.970	3:12.652
101	79	CHA	56.847					101	255	DOR	> 10 Min	101	79	CHA	3:21.322	3:19.732