

CASTELLET - 21 & 22 & 23 MARS 2025

FUN CUP FRANCE

Best Sector

Race

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	280		41.761	1	427		46.605	1	280		1:03.096	1	280		2:32.357	2:31.743
2	492		41.833	2	424		46.748	2	424		1:03.526	2	551		2:33.155	2:32.633
3	551		41.991	3	280		46.886	3	490		1:03.598	3	427		2:33.192	2:32.575
4	545		42.030	4	24		46.946	4	492		1:03.643	4	488		2:33.211	2:32.822
5	424		42.047	5	551		46.990	5	481		1:03.644	5	424		2:33.239	2:32.321
6	427		42.075	6	537		47.007	6	551		1:03.652	6	545		2:33.306	2:32.742
7	488		42.077	7	256		47.030	7	545		1:03.664	7	289		2:33.339	2:33.074
8	537		42.091	8	488		47.035	8	474		1:03.691	8	537		2:33.397	2:32.790
9	289		42.113	9	438		47.038	9	537		1:03.692	9	256		2:33.530	2:33.016
10	256		42.127	10	545		47.048	10	488		1:03.710	10	472		2:33.622	2:33.282
11	472		42.220	11	508		47.065	11	289		1:03.712	11	474		2:33.715	2:33.008
12	474		42.235	12	474		47.082	12	256		1:03.859	12	490		2:33.919	2:33.108
13	511		42.241	13	472		47.145	13	549		1:03.867	13	492		2:34.028	2:32.843
14	531		42.243	14	289		47.249	14	427		1:03.895	14	531		2:34.037	2:33.592
15	24		42.249	15	490		47.258	15	472		1:03.917	15	24		2:34.077	2:33.287
16	490		42.252	16	150		47.261	16	524		1:03.967	16	481		2:34.139	2:33.611
17	442		42.272	17	416		47.299	17	531		1:03.991	17	549		2:34.140	2:33.735
18	456		42.280	18	442		47.312	18	511		1:04.086	18	438		2:34.208	2:33.529
19	549		42.289	19	395		47.312	19	24		1:04.092	19	511		2:34.292	2:33.819
20	150		42.294	20	501		47.315	20	442		1:04.093	20	508		2:34.300	2:33.723
21	438		42.314	21	531		47.358	21	395		1:04.105	21	442		2:34.340	2:33.677
22	524		42.328	22	492		47.367	22	456		1:04.156	22	395		2:34.433	2:33.829
23	506		42.368	23	456		47.384	23	438		1:04.177	23	501		2:34.589	2:33.993
24	395		42.412	24	506		47.393	24	508		1:04.184	24	525		2:34.629	2:34.405
25	501		42.439	25	526		47.394	25	282		1:04.235	25	456		2:34.843	2:33.820
26	526		42.452	26	482		47.436	26	501		1:04.239	26	526		2:34.847	2:34.317
27	481		42.462	27	525		47.483	27	150		1:04.308	27	282		2:34.853	2:34.369
28	508		42.474	28	511		47.492	28	506		1:04.353	28	416		2:34.867	2:34.216
29	282		42.482	29	481		47.505	29	416		1:04.396	29	506		2:34.876	2:34.114
30	548		42.482	30	548		47.534	30	525		1:04.430	30	150		2:35.015	2:33.863
31	525		42.492	31	510		47.558	31	526		1:04.471	31	524		2:35.213	2:33.920
32	416		42.521	32	407		47.565	32	449		1:04.563	32	482		2:35.270	2:34.742
33	37		42.554	33	549		47.579	33	285		1:04.571	33	285		2:35.272	2:35.272
34	33		42.585	34	402		47.602	34	484		1:04.580	34	484		2:35.487	2:35.009
35	482		42.686	35	33		47.607	35	298		1:04.605	35	548		2:35.536	2:34.631
36	4		42.713	36	298		47.612	36	548		1:04.615	36	449		2:35.642	2:34.961
37	484		42.729	37	524		47.625	37	482		1:04.620	37	440		2:35.664	2:35.205
38	510		42.730	38	282		47.652	38	440		1:04.633	38	4		2:35.782	2:35.397
39	449		42.741	39	449		47.657	39	135		1:04.638	39	510		2:35.819	2:35.211
40	440		42.784	40	135		47.671	40	4		1:04.644	40	433		2:35.868	2:35.831
41	285		42.791	41	484		47.700	41	408		1:04.779	41	33		2:35.960	2:35.249
42	402		42.804	42	556		47.740	42	183		1:04.845	42	298		2:36.009	2:35.160
43	483		42.823	43	400		47.769	43	402		1:04.850	43	431		2:36.061	2:36.061
44	433		42.829	44	440		47.788	44	510		1:04.923	44	402		2:36.194	2:35.256
45	408		42.840	45	470		47.871	45	407		1:04.976	45	135		2:36.274	2:35.353
46	509		42.854	46	491		47.876	46	483		1:04.989	46	483		2:36.344	2:35.707

47	407	42.871	47	483	47.895	47	509	1:05.008	47	407	2:36.378	2:35.412
48	183	42.890	48	285	47.910	48	556	1:05.025	48	556	2:36.442	2:35.822
49	431	42.919	49	433	47.920	49	567	1:05.036	49	408	2:36.616	2:35.718
50	567	42.929	50	494	47.933	50	494	1:05.056	50	509	2:36.698	2:35.910
51	298	42.943	51	423	47.943	51	33	1:05.057	51	494	2:36.783	2:35.946
52	470	42.953	52	431	47.956	52	433	1:05.082	52	183	2:36.855	2:35.839
53	494	42.957	53	72	47.986	53	431	1:05.186	53	471	2:36.933	2:36.665
54	471	43.010	54	447	48.016	54	270	1:05.227	54	470	2:36.939	2:36.132
55	135	43.044	55	567	48.036	55	453	1:05.282	55	400	2:36.971	2:36.268
56	556	43.057	56	432	48.040	56	470	1:05.308	56	37	2:37.021	2:36.253
57	400	43.089	57	4	48.040	57	181	1:05.353	57	567	2:37.092	2:36.001
58	270	43.118	58	509	48.048	58	471	1:05.355	58	453	2:37.169	2:36.694
59	181	43.140	59	37	48.054	59	72	1:05.361	59	423	2:37.171	2:36.628
60	428	43.196	60	453	48.056	60	423	1:05.408	60	270	2:37.517	2:36.493
61	423	43.277	61	181	48.094	61	447	1:05.408	61	428	2:37.646	2:36.943
62	72	43.340	62	288	48.097	62	400	1:05.410	62	502	2:37.649	2:37.355
63	453	43.356	63	408	48.099	63	502	1:05.425	63	181	2:37.652	2:36.587
64	447	43.385	64	183	48.104	64	428	1:05.559	64	447	2:37.683	2:36.809
65	432	43.391	65	270	48.148	65	468	1:05.639	65	72	2:37.723	2:36.687
66	502	43.424	66	428	48.188	66	37	1:05.645	66	432	2:37.800	2:37.482
67	491	43.442	67	471	48.300	67	163	1:05.966	67	491	2:38.361	2:37.286
68	468	43.517	68	468	48.305	68	491	1:05.968	68	468	2:38.402	2:37.461
69	288	43.615	69	520	48.491	69	432	1:06.051	69	462	2:38.951	2:38.856
70	911	43.633	70	502	48.506	70	520	1:06.218	70	288	2:38.956	2:38.294
71	462	43.649	71	163	48.521	71	911	1:06.262	71	2	2:39.379	2:39.379
72	520	43.711	72	911	48.576	72	462	1:06.284	72	520	2:39.413	2:38.420
73	163	43.883	73	5	48.585	73	2	1:06.331	73	163	2:39.413	2:38.370
74	2	43.900	74	462	48.923	74	288	1:06.582	74	911	2:39.588	2:38.471
75	5	44.107	75	45	49.108	75	5	1:06.751	75	5	2:39.927	2:39.443
76	45	44.680	76	2	49.148	76	45	1:06.872	76	45	2:42.465	2:40.660
77	466	44.681	77	466	49.390	77	142	1:07.759	77	519	2:43.377	2:42.880
78	519	44.856	78	519	49.586	78	95	1:08.389	78	466	2:43.773	2:43.324
79	142	45.159	79	95	49.651	79	519	1:08.438	79	142	2:44.826	2:42.913
80	95	45.205	80	142	49.995	80	466	1:09.253	80	95	2:44.959	2:43.245
81	164	47.994	81	164	52.774	81	164	1:13.483	81	164	2:56.894	2:54.251