

LE MANS - 29.30.31 Mars 2024

FUN CUP
Best Sector
Free Practice

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	483		27.989	1	280		59.357	1	24		29.274	1	440		1:57.049	1:56.958
2	440		28.023	2	483		59.534	2	440		29.353	2	24		1:57.310	1:57.077
3	280		28.051	3	484		59.568	3	508		29.433	3	508		1:57.693	1:57.521
4	484		28.077	4	440		59.582	4	483		29.516	4	484		1:57.750	1:57.231
5	472		28.103	5	24		59.605	5	431		29.571	5	472		1:57.780	1:57.533
6	431		28.161	6	508		59.681	6	472		29.573	6	483		1:57.785	1:57.039
7	24		28.198	7	431		59.740	7	484		29.586	7	280		1:58.068	1:57.004
8	529		28.199	8	472		59.857	8	424		29.592	8	431		1:58.207	1:57.472
9	424		28.216	9	424		59.864	9	280		29.596	9	529		1:58.298	1:58.037
10	66		28.344	10	529		59.982	10	502		29.621	10	424		1:58.587	1:57.672
11	416		28.358	11	502		1:00.120	11	416		29.689	11	502		1:58.597	1:58.190
12	438		28.373	12	282		1:00.287	12	282		29.699	12	525		1:58.880	1:58.710
13	439		28.393	13	488		1:00.302	13	538		29.726	13	433		1:58.987	1:58.945
14	508		28.407	14	416		1:00.307	14	433		29.753	14	416		1:59.033	1:58.354
15	481		28.435	15	525		1:00.410	15	488		29.759	15	488		1:59.051	1:58.626
16	502		28.449	16	433		1:00.491	16	525		29.770	16	282		1:59.156	1:58.619
17	525		28.530	17	402		1:00.529	17	66		29.785	17	438		1:59.331	1:58.884
18	474		28.545	18	481		1:00.551	18	449		29.830	18	439		1:59.541	1:59.128
19	488		28.565	19	494		1:00.568	19	427		29.832	19	72		1:59.743	1:59.675
20	538		28.595	20	33		1:00.661	20	438		29.836	20	538		1:59.794	1:59.213
21	455		28.627	21	449		1:00.671	21	529		29.856	21	481		1:59.807	1:58.978
22	282		28.633	22	438		1:00.675	22	468		29.865	22	402		1:59.850	1:59.408
23	402		28.648	23	66		1:00.732	23	474		29.874	23	494		1:59.876	1:59.534
24	433		28.701	24	423		1:00.748	24	439		29.892	24	423		1:59.896	1:59.889
25	37		28.738	25	474		1:00.798	25	428		29.905	25	474		1:59.903	1:59.217
26	494		28.751	26	427		1:00.827	26	72		29.978	26	427		2:00.197	1:59.505
27	156		28.763	27	439		1:00.843	27	481		29.992	27	66		2:00.214	1:58.861
28	506		28.771	28	501		1:00.878	28	455		30.088	28	501		2:00.252	2:00.031
29	72		28.784	29	538		1:00.892	29	33		30.119	29	33		2:00.425	2:00.186
30	150		28.827	30	72		1:00.913	30	454		30.120	30	455		2:00.519	1:59.656
31	427		28.846	31	455		1:00.941	31	506		30.148	31	449		2:00.554	1:59.406
32	449		28.905	32	468		1:00.995	32	471		30.191	32	506		2:00.698	1:59.994
33	423		28.909	33	506		1:01.075	33	501		30.200	33	468		2:00.757	2:00.095
34	135		28.938	34	288		1:01.181	34	494		30.215	34	428		2:00.786	2:00.188
35	501		28.953	35	428		1:01.199	35	402		30.231	35	471		2:01.028	2:00.563
36	531		28.973	36	37		1:01.311	36	423		30.232	36	37		2:01.043	2:00.346
37	471		29.038	37	453		1:01.323	37	37		30.297	37	135		2:01.351	2:00.666
38	519		29.040	38	183		1:01.325	38	135		30.324	38	156		2:01.503	2:00.749
39	428		29.084	39	519		1:01.330	39	156		30.347	39	531		2:01.585	2:01.185
40	495		29.090	40	471		1:01.334	40	183		30.426	40	288		2:01.591	2:00.937
41	408		29.101	41	135		1:01.404	41	408		30.472	41	453		2:01.664	2:01.597
42	181		29.184	42	181		1:01.483	42	288		30.477	42	150		2:01.708	2:01.007
43	468		29.235	43	454		1:01.537	43	407		30.504	43	408		2:01.717	2:01.208
44	288		29.279	44	150		1:01.625	44	519		30.544	44	454		2:01.779	2:01.024
45	183		29.313	45	408		1:01.635	45	531		30.546	45	519		2:01.858	2:00.914
46	454		29.367	46	156		1:01.639	46	150		30.555	46	181		2:01.886	2:01.393

47	407	29.380	47	531	1:01.666	47	510	30.705	47	183	2:01.893	2:01.064
48	33	29.406	48	463	1:01.898	48	181	30.726	48	407	2:02.228	2:01.872
49	453	29.419	49	510	1:01.972	49	463	30.781	49	463	2:02.278	2:02.278
50	289	29.436	50	137	1:01.985	50	453	30.855	50	510	2:02.423	2:02.258
51	137	29.509	51	407	1:01.988	51	137	30.862	51	137	2:02.901	2:02.356
52	510	29.581	52	289	1:02.382	52	289	30.905	52	495	2:03.296	2:03.003
53	463	29.599	53	911	1:02.667	53	911	30.919	53	289	2:03.584	2:02.723
54	464	29.618	54	2	1:02.798	54	464	31.024	54	2	2:03.915	2:03.638
55	911	29.630	55	495	1:02.876	55	495	31.037	55	911	2:03.917	2:03.216
56	172	29.659	56	464	1:02.907	56	2	31.150	56	464	2:04.222	2:03.549
57	2	29.690	57	261	1:03.084	57	261	31.203	57	172	2:05.141	2:04.570
58	442	30.212	58	172	1:03.123	58	466	31.497	58	466	2:05.309	2:05.309
59	261	30.218	59	466	1:03.550	59	172	31.788	59	261	2:05.985	2:04.505
60	466	30.262	60	442	1:04.039	60	442	31.980	60	442	2:07.144	2:06.231
61	462	30.818	61	462	1:06.840	61	259	33.122	61	259	2:11.953	2:11.953
62	259	31.649	62	259	1:07.182	62	462	33.591	62	462	2:12.114	2:11.249