24 Heures du Mans Moto

24 Heures

Qualifying Practice 1

Best Sector Times

		SECTOR 1			SECTOR 2			SECTOR 3			IDEAL	BEST
1	94	0:44.943	1	94	0:27.216	1	94	0:25.722	1	94	1:37.881	1:38.382
2	1	0:45.164	2	1	0:27.480	2	1	0:25.844	2	1	1:38.488	1:38.562
3	2	0:45.213	3	2	0:27.499	3	11	0:25.954	3	2	1:38.671	1:38.773
4	11	0:45.298	4	11	0:27.555	4	2	0:25.959	4	11	1:38.807	1:39.398
5	31	0:45.591	5	3	0:27.903	5	72	0:26.247	5	7	1:40.173	1:40.304
6	7	0:45.818	6	8	0:28.089	6	7	0:26.257	6	31	1:40.077	1:40.421
7	8	0:45.954	7	7	0:28.098	7	110	0:26.264	7	72	1:40.482	1:40.743
8	4	0:45.978	8	31	0:28.099	8	8	0:26.266	8	3	1:40.596	1:40.789
9	72	0:46.082	9	99	0:28.126	9	31	0:26.387	9	8	1:40.309	1:40.828
10	99	0:46.091	10	72	0:28.153	10	99	0:26.453	10	99	1:40.670	1:40.859
11	3	0:46.162	11	69	0:28.250	11	3	0:26.531	11	4	1:40.829	1:40.929
12	110	0:46.291	12	20	0:28.252	12	4	0:26.544	12	110	1:40.897	1:41.140
13	38	0:46.480	13	4	0:28.307	13	10	0:26.598	13	38	1:41.661	1:41.703
14	9	0:46.540	14	110	0:28.342	14	186	0:26.619	14	69	1:41.500	1:41.734
15	111	0:46.575	15	38	0:28.477	15	111	0:26.642	15	10	1:41.672	1:41.867
16	10	0:46.584	16	9	0:28.479	16	95	0:26.647	16	9	1:41.910	1:41.937
17	69	0:46.595	17	100	0:28.487	17	69	0:26.655	17	111	1:41.851	1:42.000
18	59	0:46.656	18	10	0:28.490	18	38	0:26.704	18	186	1:42.237	1:42.265
19	18	0:46.662	19	14	0:28.502	19	14	0:26.704	19	100	1:42.328	1:42.328
20	57	0:46.794	20	61	0:28.589	20	18	0:26.791	20	18	1:42.205	1:42.375
21	14	0:46.810	21	45	0:28.599	21	59	0:26.835	21	20	1:42.023	1:42.382
22	186	0:46.811	22	57	0:28.631	22	56	0:26.849	22	14	1:42.016	1:42.398
23	20	0:46.833	23	111	0:28.634	23	9	0:26.891	23	57	1:42.326	1:42.461
24	95	0:46.878	24	56	0:28.660	24	100	0:26.897	24	59	1:42.175	1:42.500
25	41	0:46.918	25	95	0:28.674	25	61	0:26.899	25	95	1:42.199	1:42.609
26	100	0:46.944	26	59	0:28.684	26	57	0:26.901	26	61	1:42.579	1:42.679
27	56	0:46.946	27	134	0:28.723	27	92	0:26.906	27	27	1:42.736	1:42.922
28	27	0:47.025	28	24	0:28.724	28	63	0:26.929	28	74	1:43.196	1:43.196
29	61	0:47.091	29	27	0:28.725	29	20	0:26.938	29	56	1:42.455	1:43.203
30	16	0:47.105	30	44	0:28.732	30	27	0:26.986	30	63	1:43.265	1:43.265
31	21	0:47.127	31	18	0:28.752	31	96	0:27.035	31	45	1:43.179	1:43.266
32	74	0:47.155	32	186	0:28.807	32	55	0:27.170	32	92	1:43.264	1:43.273
33	98	0:47.156	33	55	0:28.832	33	74	0:27.202	33	41	1:43.245	1:43.390
34	45	0:47.239	34	119	0:28.832	34	21	0:27.216	34	21	1:43.330	1:43.492
35	63	0:47.346	35	74	0:28.839	35	134	0:27.223	35	24	1:43.398	1:43.625
36	53	0:47.359	36	92	0:28.903	36	16	0:27.261	36	16	1:43.361	1:43.657
37	24	0:47.377	37	96	0:28.915	37	41	0:27.263	37	119	1:43.712	1:43.750
38	119	0:47.444	38	21	0:28.987	38	98	0:27.267	38	98	1:43.616	1:43.835
39	134	0:47.444	39	63	0:28.990	39	67	0:27.289	39	96	1:43.578	1:43.930
40	116	0:47.452	40	16	0:28.995	40	24	0:27.297	40	67	1:43.974	1:43.985
41	92	0:47.455	41	75	0:29.038	41	71	0:27.326	41	44	1:43.536	1:44.032
42	44	0:47.464	42	41	0:29.064	42	44	0:27.340	42	53	1:43.853	1:44.086
43	55	0:47.477	43	76	0:29.078	43	45	0:27.341	43	116	1:44.138	1:44.141
44	67	0:47.527	44	32	0:29.097	44	53	0:27.351	44	55	1:43.479	1:44.313
45	96	0:47.628	45	90	0:29.109	45	35	0:27.378	45	134	1:43.390	1:44.313
46	75	0:47.632	46	53	0:29.143	46	76	0:27.420	46	33	1:44.562	1:44.562
47	46	0:47.718	47	67	0:29.158	47	119	0:27.436	47	90	1:44.578	1:44.648
48	33	0:47.760	48	98	0:29.193	48	116	0:27.440	48	75	1:44.171	1:44.679
49	17	0:47.808	49	116	0:29.246	49	75	0:27.501	49	76	1:44.523	1:44.742
50	37	0:47.848	50	33	0:29.252	50	17	0:27.506	50	46	1:44.629	1:44.742
51	90	0:47.866	51	35	0:29.282	51	33	0:27.550	51	17	1:44.910	1:44.930
52	32	0:47.966	52	46	0:29.302	52	86	0:27.595	52	71	1:44.739	1:44.984
53	76	0:48.025	53	71	0:29.378	53	90	0:27.603	53	32	1:44.700	1:45.000
54	71	0:48.035	54	37	0:29.454	54	46	0:27.609	54	35	1:44.832	1:45.101
55	65	0:48.044	55	171	0:29.510	55	32	0:27.637	55	37	1:44.992	1:45.188
56	35	0:48.172	56	17	0:29.596	56	144	0:27.663	56	65	1:45.466	1:45.531
57	156	0:48.210	57	65	0:29.642	57	156	0:27.673	57	156	1:45.572	1:45.836
58	171	0:48.251	58	86	0:29.655	58	37	0:27.690	58	171	1:45.504	1:45.976
59	86	0:48.514	59	156	0:29.689	59	171	0:27.743	59	144	1:45.973	1:46.414
60	144	0:48.582	60	144	0:29.728	60	65	0:27.780	60	86	1:45.764	1:46.453
61	85	0:48.703	61	85	0:29.754	61	85	0:28.126	61	85	1:46.583	1:46.586
62	185	0:49.592	62	185	0:30.380	62	185	0:28.662	62	185	1:48.634	1:49.054