



Pré Mans - 30 & 31 Mars 2021

24H Motos
Session 2

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	1		23.412	1	104		48.210	1	37		23.924	1	37		1:36.332	1:36.190
2	14		23.506	2	137		48.634	2	11		23.954	2	137		1:36.560	1:36.241
3	37		23.544	3	37		48.722	3	101		23.960	3	105		1:36.672	1:36.637
4	137		23.589	4	105		48.879	4	333		24.009	4	11		1:36.842	1:36.771
5	105		23.626	5	11		48.989	5	137		24.018	5	101		1:36.906	1:36.725
6	77		23.634	6	101		49.016	6	1		24.047	6	1		1:37.045	1:36.701
7	36		23.646	7	333		49.050	7	105		24.132	7	333		1:37.168	1:36.934
8	104		23.709	8	334		49.182	8	36		24.148	8	111		1:37.280	1:37.280
9	101		23.749	9	111		49.209	9	77		24.164	9	334		1:37.318	1:37.113
10	334		23.750	10	1		49.242	10	334		24.181	10	104		1:37.466	1:36.156
11	5		23.787	11	2		49.311	11	96		24.207	11	77		1:37.518	1:37.281
12	4		23.791	12	77		49.483	12	111		24.209	12	5		1:37.724	1:37.578
13	11		23.828	13	5		49.489	13	24		24.231	13	24		1:37.744	1:37.744
14	111		23.862	14	96		49.541	14	104		24.237	14	36		1:37.849	1:37.377
15	333		23.875	15	18		49.571	15	14		24.253	15	96		1:37.903	1:37.681
16	24		23.906	16	36		49.583	16	5		24.302	16	14		1:37.974	1:37.587
17	96		23.933	17	24		49.607	17	6		24.327	17	6		1:38.023	1:37.997
18	6		24.013	18	6		49.657	18	106		24.454	18	2		1:38.261	1:38.035
19	106		24.026	19	14		49.828	19	108		24.486	19	106		1:38.430	1:38.312
20	108		24.066	20	106		49.832	20	45		24.514	20	4		1:38.546	1:38.297
21	66		24.111	21	4		49.914	21	66		24.526	21	108		1:38.899	1:38.773
22	90		24.112	22	8		49.948	22	34		24.535	22	8		1:38.947	1:38.659
23	2		24.115	23	34		50.131	23	8		24.557	23	18		1:39.005	1:38.378
24	8		24.154	24	45		50.157	24	15		24.591	24	45		1:39.050	1:38.874
25	18		24.154	25	90		50.167	25	4		24.592	25	66		1:39.134	1:38.882
26	45		24.203	26	108		50.221	26	2		24.609	26	34		1:39.246	1:39.104
27	190		24.251	27	66		50.245	27	18		24.653	27	72		1:39.359	1:39.324
28	72		24.277	28	121		50.352	28	72		24.670	28	90		1:39.406	1:39.145
29	15		24.301	29	190		50.367	29	777		24.688	29	119		1:39.892	1:39.754
30	119		24.328	30	91		50.373	30	40		24.729	30	190		1:39.910	1:39.350
31	30		24.338	31	72		50.377	31	190		24.732	31	15		1:40.122	1:39.545
32	777		24.410	32	777		50.546	32	119		24.744	32	30		1:40.143	1:39.898
33	86		24.433	33	94		50.641	33	30		24.862	33	121		1:40.205	1:39.748
34	34		24.438	34	15		50.653	34	90		24.866	34	777		1:40.279	1:39.644
35	156		24.477	35	119		50.682	35	121		24.883	35	40		1:40.532	1:40.264
36	121		24.513	36	30		50.698	36	86		24.889	36	86		1:40.544	1:40.145
37	91		24.582	37	40		50.707	37	172		24.958	37	172		1:40.695	1:40.695
38	23		24.633	38	86		50.823	38	31		24.994	38	91		1:40.880	1:40.064
39	94		24.683	39	172		51.036	39	94		25.009	39	94		1:41.165	1:40.333
40	172		24.701	40	156		51.047	40	73		25.040	40	31		1:41.205	1:41.047
41	73		24.707	41	53		51.249	41	156		25.060	41	73		1:41.222	1:41.001
42	31		24.712	42	73		51.254	42	91		25.109	42	156		1:41.407	1:40.584
43	51		24.775	43	51		51.285	43	23		25.139	43	23		1:41.462	1:41.137
44	27		24.794	44	31		51.341	44	212		25.224	44	51		1:41.889	1:41.407
45	85		24.795	45	23		51.365	45	20		25.272	45	53		1:41.902	1:41.440
46	40		24.828	46	20		51.659	46	53		25.311	46	85		1:42.396	1:42.145
47	53		24.880	47	85		51.823	47	194		25.311	47	27		1:42.440	1:42.184
48	212		24.932	48	212		51.980	48	27		25.323	48	194		1:42.448	1:42.262

49	194	24.964	49	194	51.987	49	51	25.347	49	212	1:42.476	1:42.136
50	35	25.118	50	27	52.067	50	35	25.403	50	20	1:42.542	1:42.093
51	20	25.162	51	35	52.535	51	85	25.527	51	35	1:43.321	1:43.056
52	22	25.448	52	22	52.769	52	22	25.852	52	22	1:44.140	1:44.069