



## Pré Mans -- 29 & 30 Mars 2022

Testing

Best Sector

Session 1

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	7		22.177	1	7		48.107	1	7		24.913	1	7		1:35.807	1:35.197
2	37		22.222	2	1		48.243	2	105		25.159	2	105		1:36.332	1:36.317
3	1		22.288	3	4		48.814	3	1		25.327	3	37		1:36.701	1:36.660
4	105		22.291	4	14		48.866	4	101		25.415	4	1		1:36.888	1:35.858
5	34		22.442	5	105		48.867	5	37		25.430	5	101		1:37.188	1:37.119
6	5		22.521	6	37		49.008	6	4		25.506	6	4		1:37.393	1:36.891
7	6		22.535	7	101		49.135	7	96		25.507	7	6		1:37.569	1:37.536
8	101		22.569	8	6		49.353	8	333		25.508	8	333		1:37.575	1:37.575
9	4		22.571	9	96		49.381	9	5		25.615	9	5		1:37.624	1:37.550
10	333		22.637	10	5		49.414	10	6		25.648	10	96		1:37.705	1:37.557
11	96		22.669	11	333		49.430	11	44		25.697	11	44		1:38.426	1:38.288
12	33		22.736	12	16		49.742	12	11		25.836	12	11		1:38.697	1:38.401
13	44		22.791	13	11		49.751	13	33		25.881	13	94		1:38.999	1:38.697
14	11		22.814	14	44		49.800	14	94		25.900	14	33		1:39.068	1:38.648
15	18		22.851	15	94		49.858	15	18		25.921	15	14		1:39.226	1:37.774
16	8		22.870	16	72		49.880	16	14		25.990	16	18		1:39.398	1:39.165
17	24		22.880	17	24		49.892	17	34		26.025	17	41		1:39.419	1:39.324
18	14		22.918	18	66		49.959	18	45		26.040	18	45		1:39.616	1:39.398
19	94		22.939	19	33		50.031	19	41		26.122	19	24		1:39.618	1:39.001
20	121		23.039	20	41		50.142	20	8		26.122	20	34		1:39.630	1:38.793
21	45		23.052	21	45		50.306	21	66		26.126	21	9		1:39.919	1:39.861
22	41		23.060	22	34		50.326	22	9		26.211	22	66		1:39.988	1:39.176
23	66		23.091	23	65		50.328	23	24		26.229	23	8		1:40.062	1:39.432
24	90		23.111	24	18		50.393	24	72		26.237	24	65		1:40.207	1:39.963
25	9		23.129	25	8		50.440	25	15		26.279	25	72		1:40.340	1:39.316
26	23		23.140	26	9		50.521	26	16		26.291	26	86		1:40.440	1:40.398
27	72		23.199	27	86		50.609	27	86		26.330	27	121		1:40.455	1:40.011
28	65		23.223	28	121		50.611	28	85		26.348	28	23		1:40.806	1:40.689
29	16		23.337	29	35		50.667	29	121		26.361	29	16		1:40.831	1:39.370
30	85		23.451	30	91		50.976	30	91		26.407	30	20		1:40.996	1:40.957
31	86		23.459	31	23		51.004	31	20		26.412	31	91		1:41.225	1:40.866
32	91		23.483	32	20		51.058	32	65		26.412	32	90		1:41.291	1:40.894
33	20		23.487	33	90		51.142	33	35		26.491	33	15		1:41.415	1:41.199
34	119		23.501	34	119		51.194	34	23		26.545	34	119		1:41.434	1:41.352
35	35		23.557	35	27		51.263	35	27		26.577	35	22		1:41.658	1:41.658
36	15		23.590	36	22		51.318	36	90		26.641	36	85		1:41.694	1:41.622
37	27		23.606	37	15		51.330	37	119		26.657	37	35		1:41.760	1:40.715
38	22		23.645	38	85		51.823	38	22		26.695	38	27		1:41.856	1:41.446
39	78		23.680	39	97		51.909	39	78		26.856	39	78		1:42.707	1:42.581
40	212		23.752	40	78		52.045	40	212		27.026	40	74		1:43.239	1:43.239
41	70		23.848	41	74		52.326	41	74		27.056	41	212		1:43.243	1:43.198
42	74		23.857	42	212		52.420	42	70		27.133	42	97		1:43.535	1:43.535
43	135		24.089	43	70		52.797	43	83		27.256	43	70		1:44.022	1:43.778
44	83		24.093	44	135		52.827	44	135		27.333	44	83		1:44.254	1:44.244
45	97		24.222	45	83		52.895	45	97		27.404	45	135		1:44.689	1:44.249