

Pre Mans 29 Mars

PM

Best Sector

#	N°	Name	Sector 1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	107		45.204	1	7		27.071	1	133		24.386	1	7		1:36.866	1:36.814
2	7		45.219	2	9		27.075	2	7		24.524	2	107		1:37.218	1:36.907
3	9		45.283	3	107		27.130	3	107		24.573	3	9		1:37.500	1:37.027
4	11		45.387	4	211		27.286	4	9		24.669	4	211		1:37.644	1:37.644
5	194		45.471	5	94		27.314	5	11		24.694	5	11		1:37.839	1:37.469
6	150		45.528	6	194		27.322	6	94		24.696	6	94		1:37.868	1:37.728
7	133		45.579	7	1		27.353	7	150		24.700	7	194		1:37.871	1:37.512
8	1		45.603	8	11		27.388	8	211		24.702	8	1		1:37.900	1:37.675
9	111		45.629	9	110		27.430	9	111		24.708	9	111		1:38.096	1:37.845
10	211		45.656	10	333		27.501	10	194		24.719	10	133		1:38.237	1:37.467
11	50		45.656	11	133		27.502	11	1		24.719	11	150		1:38.293	1:37.985
12	94		45.718	12	111		27.508	12	50		24.791	12	110		1:38.447	1:38.391
13	333		45.890	13	63		27.519	13	8		24.843	13	63		1:38.460	1:38.416
14	8		45.955	14	2		27.647	14	2		24.843	14	333		1:38.521	1:38.248
15	10		46.027	15	72		27.685	15	333		24.857	15	50		1:38.598	1:38.242
16	110		46.033	16	8		27.692	16	63		24.860	16	8		1:38.680	1:38.490
17	2		46.034	17	150		27.757	17	110		24.928	17	2		1:38.743	1:38.524
18	63		46.037	18	3		27.776	18	33		24.975	18	10		1:39.017	1:38.937
19	15		46.160	19	17		27.777	19	67		24.983	19	72		1:39.263	1:38.960
20	33		46.201	20	10		27.784	20	3		25.036	20	67		1:39.356	1:39.134
21	72		46.204	21	60		27.787	21	17		25.071	21	4		1:39.388	1:39.196
22	4		46.207	22	50		27.795	22	72		25.071	22	33		1:39.471	1:38.991
23	27		46.312	23	65		27.799	23	61		25.078	23	61		1:39.479	1:39.413
24	67		46.318	24	4		27.812	24	41		25.111	24	17		1:39.508	1:39.379
25	66		46.369	25	33		27.815	25	10		25.126	25	15		1:39.511	1:39.511
26	65		46.375	26	67		27.833	26	66		25.133	26	3		1:39.728	1:39.268
27	61		46.414	27	66		27.880	27	4		25.177	27	65		1:39.730	1:39.355
28	3		46.456	28	27		27.909	28	65		25.181	28	66		1:39.792	1:39.382
29	18		46.493	29	61		27.921	29	57		25.294	29	60		1:40.101	1:40.101
30	17		46.531	30	15		27.939	30	27		25.310	30	27		1:40.103	1:39.531
31	57		46.721	31	90		28.025	31	24		25.365	31	18		1:40.236	1:40.079
32	90		46.749	32	99		28.034	32	59		25.366	32	57		1:40.236	1:40.124
33	41		46.779	33	57		28.109	33	18		25.388	33	41		1:40.268	1:40.136
34	60		46.787	34	24		28.111	34	15		25.412	34	99		1:40.667	1:40.467
35	99		46.895	35	18		28.198	35	40		25.419	35	90		1:40.713	1:40.362
36	45		46.905	36	59		28.215	36	45		25.510	36	59		1:40.761	1:40.538
37	59		46.957	37	41		28.246	37	60		25.527	37	45		1:40.927	1:40.666
38	40		47.143	38	45		28.251	38	99		25.538	38	24		1:40.975	1:40.673
39	85		47.169	39	40		28.322	39	90		25.588	39	40		1:41.028	1:40.884
40	24		47.197	40	21		28.342	40	21		25.713	40	199		1:41.479	1:41.465
41	93		47.259	41	199		28.342	41	35		25.720	41	85		1:41.707	1:41.525
42	199		47.357	42	93		28.470	42	199		25.766	42	93		1:41.787	1:41.567
43	35		47.523	43	35		28.524	43	85		25.804	43	21		1:42.000	1:41.594
44	21		47.539	44	85		28.552	44	93		25.838	44	35		1:42.207	1:41.767
45	114		47.625	45	212		28.670	45	212		25.854	45	19		1:42.762	1:42.762
46	212		47.626	46	12		28.699	46	114		25.977	46	212		1:42.763	1:42.150
47	12		47.981	47	19		28.703	47	19		26.057	47	114		1:42.797	1:42.350
48	19		48.002	48	114		28.748	48	12		26.141	48	12		1:43.017	1:42.821
49	30		48.240	49	30		29.009	49	30		26.338	49	30		1:44.012	1:43.587

50	71	49.113	50	71	29.484	50	71	26.988	50	71	1:45.798	1:45.585
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