

Pre Mans 29 Mars

AM

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	211		45.096	1	7		27.064	1	194		24.299	1	11		1:37.101	1:36.911
2	11		45.118	2	211		27.142	2	1		24.578	2	211		1:37.116	1:36.831
3	7		45.292	3	11		27.189	3	211		24.593	3	7		1:37.190	1:36.963
4	9		45.317	4	94		27.232	4	133		24.595	4	133		1:37.436	1:37.329
5	1		45.322	5	9		27.242	5	11		24.604	5	1		1:37.510	1:37.150
6	133		45.357	6	1		27.250	6	7		24.607	6	94		1:37.624	1:37.435
7	94		45.508	7	111		27.250	7	107		24.620	7	9		1:37.642	1:37.283
8	194		45.519	8	107		27.312	8	94		24.695	8	194		1:37.811	1:37.151
9	107		45.635	9	194		27.333	9	9		24.724	9	107		1:37.985	1:37.567
10	50		45.780	10	133		27.377	10	111		24.859	10	111		1:38.160	1:37.952
11	69		45.828	11	333		27.409	11	333		24.860	11	8		1:38.532	1:38.256
12	111		45.843	12	8		27.456	12	63		24.913	12	333		1:38.626	1:38.164
13	8		45.867	13	10		27.538	13	8		24.933	13	63		1:38.671	1:38.466
14	333		45.895	14	69		27.585	14	150		24.936	14	72		1:38.941	1:38.783
15	10		45.927	15	63		27.617	15	72		24.947	15	50		1:38.958	1:38.617
16	63		45.936	16	2		27.647	16	69		24.983	16	2		1:39.064	1:38.901
17	72		46.118	17	72		27.718	17	2		25.003	17	150		1:39.114	1:39.053
18	4		46.133	18	90		27.733	18	3		25.015	18	110		1:39.238	1:39.126
19	150		46.160	19	110		27.746	19	17		25.038	19	17		1:39.252	1:39.148
20	17		46.190	20	4		27.757	20	50		25.046	20	3		1:39.336	1:39.093
21	2		46.251	21	3		27.790	21	110		25.066	21	69		1:39.342	1:38.396
22	66		46.284	22	50		27.791	22	67		25.119	22	10		1:39.400	1:38.785
23	3		46.288	23	15		27.817	23	4		25.134	23	66		1:39.421	1:39.421
24	90		46.291	24	33		27.896	24	66		25.229	24	90		1:39.423	1:39.357
25	110		46.314	25	66		27.908	25	61		25.239	25	4		1:39.467	1:39.024
26	61		46.332	26	67		27.912	26	10		25.320	26	67		1:39.822	1:39.484
27	33		46.350	27	17		27.920	27	33		25.324	27	61		1:39.942	1:39.679
28	67		46.453	28	150		27.957	28	90		25.333	28	33		1:39.974	1:39.570
29	15		46.613	29	99		28.029	29	18		25.368	29	27		1:40.390	1:40.244
30	27		46.709	30	27		28.041	30	40		25.398	30	15		1:40.428	1:39.848
31	45		46.794	31	60		28.057	31	15		25.418	31	40		1:40.611	1:40.611
32	57		46.920	32	57		28.073	32	57		25.420	32	60		1:40.617	1:40.568
33	40		46.980	33	61		28.108	33	27		25.494	33	57		1:40.660	1:40.413
34	60		46.989	34	65		28.152	34	60		25.522	34	45		1:40.691	1:40.676
35	59		47.085	35	18		28.158	35	59		25.559	35	18		1:40.783	1:40.650
36	99		47.115	36	45		28.202	36	35		25.567	36	41		1:41.318	1:41.185
37	18		47.124	37	40		28.233	37	41		25.579	37	99		1:41.338	1:40.846
38	24		47.138	38	21		28.278	38	45		25.680	38	21		1:41.456	1:41.390
39	65		47.177	39	41		28.356	39	99		25.702	39	65		1:41.591	1:41.051
40	41		47.250	40	35		28.439	40	65		25.722	40	59		1:41.618	1:41.263
41	86		47.332	41	24		28.445	41	21		25.763	41	24		1:41.641	1:41.365
42	21		47.349	42	86		28.509	42	24		25.782	42	35		1:41.691	1:41.422
43	85		47.407	43	93		28.533	43	199		25.814	43	93		1:42.281	1:41.986
44	35		47.416	44	59		28.619	44	85		25.833	44	199		1:42.378	1:42.348
45	93		47.444	45	212		28.652	45	93		26.009	45	85		1:42.467	1:41.895
46	199		47.815	46	85		28.655	46	212		26.053	46	86		1:42.509	1:42.022
47	114		47.969	47	199		28.719	47	19		26.147	47	114		1:43.065	1:43.001
48	19		47.969	48	114		28.792	48	12		26.157	48	212		1:43.155	1:42.714
49	212		48.009	49	12		28.839	49	86		26.181	49	19		1:43.491	1:43.137
50	71		48.024	50	19		29.021	50	114		26.240	50	12		1:43.588	1:43.371

51	12	48.375	51	71	29.034	51	71	26.410	51	71	1:43.656	1:43.468
52	30	48.643	52	30	29.425	52	30	26.804	52	30	1:45.828	1:44.872