



European Le Mans Series

4 Hours of Barcelona

Qualifying Practice - LMP2 Pro/Am

Provisional Classification by Driver Fastest Lap

No	Team	Car	Cat	Driver	Time	Lap	Total	Gap	Kph
1	77 Proton Competition	Oreca 07 - Gibson	LMP2 Pro/Am	Giorgio RODA	1:31.110	7	8		184.0
2	99 AO by TF	Oreca 07 - Gibson	LMP2 Pro/Am	PJ HYETT	1:31.349	9	9	0.239	0.239 183.5
3	29 TDS Racing	Oreca 07 - Gibson	LMP2 Pro/Am	Rodrigo SALES	1:31.923	9	9	0.813	0.574 182.4
4	83 AF Corse	Oreca 07 - Gibson	LMP2 Pro/Am	François PERRODO	1:33.303	8	9	2.193	1.380 179.7
5	21 United Autosports	Oreca 07 - Gibson	LMP2 Pro/Am	Daniel SCHNEIDER	1:33.524	4	9	2.414	0.221 179.3
6	27 Nielsen Racing	Oreca 07 - Gibson	LMP2 Pro/Am	Anthony WELLS	1:33.781	9	10	2.671	0.257 178.8
7	20 Algarve Pro Racing	Oreca 07 - Gibson	LMP2 Pro/Am	Kriton LENTOUDIS	1:35.755	4	9	4.645	1.974 175.1
3	DKR Engineering	Oreca 07 - Gibson	LMP2 Pro/Am	Georgios KOLOVOS			4		
3	DKR Engineering	Oreca 07 - Gibson	LMP2 Pro/Am	Thomas LAURENT					
3	DKR Engineering	Oreca 07 - Gibson	LMP2 Pro/Am	Laurents HÖRR					
20	Algarve Pro Racing	Oreca 07 - Gibson	LMP2 Pro/Am	Olli CALDWELL					
20	Algarve Pro Racing	Oreca 07 - Gibson	LMP2 Pro/Am	Alexander QUINN					
21	United Autosports	Oreca 07 - Gibson	LMP2 Pro/Am	Oliver JARVIS					
21	United Autosports	Oreca 07 - Gibson	LMP2 Pro/Am	Marino SATO					
27	Nielsen Racing	Oreca 07 - Gibson	LMP2 Pro/Am	Sergio SETTE CAMARA					
27	Nielsen Racing	Oreca 07 - Gibson	LMP2 Pro/Am	James ALLEN					
29	TDS Racing	Oreca 07 - Gibson	LMP2 Pro/Am	Mathias BECHE					
29	TDS Racing	Oreca 07 - Gibson	LMP2 Pro/Am	Clément NOVALAK					
77	Proton Competition	Oreca 07 - Gibson	LMP2 Pro/Am	Bent VISCAAL					
77	Proton Competition	Oreca 07 - Gibson	LMP2 Pro/Am	René BINDER					
83	AF Corse	Oreca 07 - Gibson	LMP2 Pro/Am	Matthieu VAXIVIERE					
83	AF Corse	Oreca 07 - Gibson	LMP2 Pro/Am	Alessio ROVERA					
99	AO by TF	Oreca 07 - Gibson	LMP2 Pro/Am	Louis DELÉTRAZ					
99	AO by TF	Oreca 07 - Gibson	LMP2 Pro/Am	Dane CAMERON					

Track Temp: 36.70 °C Air Temp: 19.22 °C Track Status: **DRY**

