



ALGARVE CLASSIC FESTIVAL 2025

Autódromo Internacional do Algarve

300KM ALGARVE SPORTS CARS

Final result QUALIFYING

23 - 26 October 2025

Autodromo Internacional Algarve - 4652mtr.

Pos	Nbr	Name / Entrant	Car	Cls	PIC	Fastest	In	Gap	Diff	Laps	Km / h
1	25	Brooks-Sheldon OC racing	Lola 290	72	under 1	1:52.778	14			18	148.52
2	170	Pereira-Speyer-Hyett Pegasus Classic Engineering	Lola T70 MK3B	72	over: 1	1:52.992	17	0.214	0.214	24	148.24
3	18	Tilley-Tilley-Bryant Era Motorsport	Chevron B19	72	under 2	1:53.323	5	0.545	0.331	15	147.81
4	15	Emberson-Bellinger Foxcraft Racing	Chevron B19	72	under 3	1:53.451	21	0.673	0.128	26	147.64
5	70	Macedo Silva-Monroy GM Automotive	Lola T70 MK3 Coupe	72	over: 2	1:55.259	18	2.481	1.808	19	145.33
6	79	Kelly-Doyle Gary Dunlop Motorsport	Lola T70 MK3B	72	over: 3	1:55.740	8	2.962	0.481	15	144.72
7	88	McAlpine-Greensall LCA	McLaren M1B	H-1969	1	1:57.236	5	4.458	1.496	22	142.88
8	163	Marc Devis Britec Motorsport	Lola T70 Mk3B Spyder	H-1969	2	1:57.488	10	4.710	0.252	11	142.57
9	19	Hopwood-Greensall Mirage Engineering	Chevron B8	H-1969	3	2:00.743	17	7.965	3.255	18	138.73
10	95	Mitchell-Mitchell-Mitchell Westie Mitchell	Chevron B8	H-1969	4	2:02.370	9	9.592	1.627	21	136.88
11	27	Sheldon-Cope OC Racing	Chevron B16	72	under 4	2:02.403	13	9.625	0.033	21	136.85
12	26	Foley-Dunlop Gary Dunlop Motorsport	Crossle 9S	H-1969	5	2:04.706	15	11.928	2.303	16	134.32
13	69	Pineau-Muytjens HY Racing	Porsche 911 RS	GT	1	2:09.692	13	16.914	4.986	13	129.15
14	45	Welch-Muirhead Denis Welch Motorsport	Lotus 23B	H-1969	6	2:10.379	5	17.601	0.687	12	128.47
15	28	Luís Nunes Fandriauto	Ford Escort RS1600	GT	2	2:11.036	9	18.258	0.657	12	127.83
16	12	Manuel Ferrão Moutinho Motorsport	Ford Escort MKII RS1800	GT	3	2:21.653	5	28.875	10.617	6	118.25

Fastest time : 1:52.778 in lap 14 by nbr. 25 : Brooks-Sheldon (Lola 290)

Publication-time

Results: <https://livetiming.raceresults.ru/autodromodoalgarve>

Timekeeping by :

Page 1 of 1		

More info at:
AlgarveClassicFestival.org

RACE READY
HISTORIC AND GT RACING

