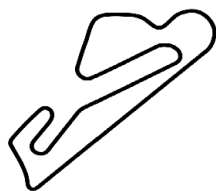


CASCAIS CATERHAM FESTIVAL

CIRCUITO ESTORIL

05/06 DEZEMBRO 2025



CATERHAM MOTORSPORT IBERIA 420R

ESTORIL CATERHAM FESTIVAL 5 e 6 Dezembro 2025

RACE 2

Sequência de voltas mais rápidas

Decorrido	Nº Piloto	Equipa	Carro	Classe	Tempo	km/h	Vlt.
6:11.369	70 Filipe Albuquerque	Speedy Motorsport	420R	Pro	3:12.885	77.7	2
6:11.576	11 Tomás Teixeira	Speedy Motorsport	420R	Pro	3:12.580	77.8	2
6:11.887	3 David Saraiva	Gianfranco Motorsport	420R	Pro	3:11.317	78.3	2
6:12.879	83 Pedro Ferreira	Speedy Motorsport	420R	Pro	3:08.971	79.3	2
6:13.401	10 João Costa	Gianfranco Motorsport	420R	Pro	3:08.633	79.4	2
6:14.526	69 André Correia	André Vilar Pneus	420R	Pro	3:06.995	80.1	2
6:14.598	117 Jonathan Barnes	McMillan Motorsport	420R	Pro	3:06.397	80.4	2
6:14.949	1 Alex Areia	Gianfranco Motorsport	420R	Pro	3:06.191	80.5	2
6:15.438	23 Diogo Costa	McMillan Motorsport	420R	Pro	3:05.773	80.7	2
6:15.973	41 Mark Farmer	McMillan Motorsport	420R	Pro	3:04.573	81.2	2
6:16.480	50 Wesley Payne	McMillan Motorsport	420R	Pro	3:03.316	81.8	2
6:16.995	7 Diogo Tavares	Speedy Motorsport	420R	Pro	3:01.561	82.5	2
6:18.178	33 Tiago Loureiro	Zome Racing Team	420R	Pro	3:00.850	82.9	2
6:18.241	26 Francisco Villar	Zome Racing Team	420R	Pro	3:00.153	83.2	2
6:18.498	14 Bruno Knudsen	Speedy Motorsport	420R	Pro	2:57.159	84.6	2
6:20.698	27 Ivo Prada	Zome Racing Team	420R	Gent.	2:56.662	84.8	2
6:21.662	24 Lourenço Leite	Gianfranco Motorsport	420R	Pro	2:55.975	85.2	2
6:21.829	77 Gonçalo Veiga	Gianfranco Motorsport	420R	Pro	2:55.408	85.4	2
6:22.858	30 Gonçalo Vale	Speedy Motorsport	420R	Pro	2:55.158	85.6	2
6:27.683	6 J. J. Oliveira	G2B Motorsport	420R	Pro	2:14.888	111.1	2
8:21.016	70 Filipe Albuquerque	Speedy Motorsport	420R	Pro	2:09.647	115.6	3
10:30.551	70 Filipe Albuquerque	Speedy Motorsport	420R	Pro	2:09.535	115.7	4
12:41.391	11 Tomás Teixeira	Speedy Motorsport	420R	Pro	2:08.992	116.2	5
20:30.898	70 Filipe Albuquerque	Speedy Motorsport	420R	Pro	2:08.991	116.2	8
20:31.446	117 Jonathan Barnes	McMillan Motorsport	420R	Pro	2:08.838	116.3	8