



2025 Wera Tools F4 British Championship Certified by FIA

QUALIFYING - ROUNDS 28, 29 & 30 - 2ND FASTEST CLASSIFICATION

POS	NO	CL	PIC	NAME	NAT	ENTRY	TIME	ON	LAPS	GAP	DIFF	MPH
1	93		1	James PISZCYK	AUS	Rodin Motorsport	1:25.067	11	13			102.97
2	25		2	Ethan JEFF-HALL	GBR	Argenti Motorsport	1:25.206	12	14	0.139	0.139	102.80
3	5	R	1	Fionn MCLAUGHLIN	IRL	Hitech TGR	1:25.272	13	13	0.205	0.066	102.72
4	12*		3	Adam AL AZHARI	ARE	Rodin Motorsport	1:25.281	13	13	0.214	0.009	102.71
5	15	R	2	Dries VAN LANGENDONCK	BEL	Rodin Motorsport	1:25.417	12	13	0.350	0.136	102.55
6	47*		4	August RABER	SWE	Argenti Motorsport	1:25.428	13	14	0.361	0.011	102.54
7	24		5	Martin MOLNÁR	HUN	Virtuosi Racing	1:25.436	10	13	0.369	0.008	102.53
8	90		6	Chase FERNANDEZ	GBR	Xcel Motorsport	1:25.454	13	13	0.387	0.018	102.50
9	23	R	3	Theo PALMER	ARE	Xcel Motorsport	1:25.512	12	13	0.445	0.058	102.43
10	33	R	4	Cole HEWETSON	ZAF	Xcel Motorsport	1:26.003	11	12	0.936	0.491	101.85
11	7	R	5	Thomas BEARMAN	GBR	Hitech TGR	1:26.054	11	12	0.987	0.051	101.79
12	21*		7	Tommy HARFIELD	GBR	Chris Dittmann Racing	1:26.501	11	13	1.434	0.447	101.26
13	2	R	6	Joseph SMITH (C)	GBR	Hitech TGR	1:26.645	11	12	1.578	0.144	101.10
14	4	R	7	Xavier AVRAMIDES	AUS	Hitech TGR	1:27.200	11	13	2.133	0.555	100.45
15	62	R	8	Arjen KRALING (C)	DEU	Argenti Motorsport	1:27.207	12	14	2.140	0.007	100.44
16	26*		8	Henry JOSLYN	GBR	Fortec Motorsport	1:27.211	8	11	2.144	0.004	100.44
17	44	R	9	Guy ALBAG	ISR	Rodin Motorsport	1:27.214	13	13	2.147	0.003	100.44
18	19*		9	Oleksandr SAVINKOV	ITA	Virtuosi Racing	1:27.345	10	12	2.278	0.131	100.29
19	43	R	10	Haarni SADIQ (C)	PAK	JHR Developments	1:27.386	14	14	2.319	0.041	100.24
20	40	R	11	Piotr ORZECZOWSKI	POL	Chris Dittmann Racing	1:28.052	12	13	2.985	0.666	99.48
21	69		10	Yuhao FU	CHN	Xcel Motorsport	1:28.156	9	10	3.089	0.104	99.36
22	13	R	12	Henry MERCIER	USA	Argenti Motorsport	1:31.389	3	5	6.322	3.233	95.85
23	42		11	Rowan CAMPBELL-PILLING	GBR	JHR Developments	1:33.327	2	4	8.260	1.938	93.86

No. 12, 19, 21, 26, 47 - 1 Lap time disallowed; exceeding track limits.