



FERRARI
CHALLENGE

TROFEO



RICHARD MILLE

Ferrari Challenge Trofeo Pirelli UK 2024

RACE 1 - CLASSIFICATION

Race Distance: 26 Laps / 31.40 miles

POS	NO	CL	PIC	NAME	DEALERSHIP	ENTRY	LAPS	TIME	GAP	DIFF	MPH	BEST	ON	GRD	↑↓
1	73	P	1	Thomas FLEMING	HR Owen	Ferrari 488 Challenge	26	23:33.717			79.97	47.495	4	1	0
2	1	P	2	Andrew MORROW	Charles Hurst	Ferrari 488 Challenge	26	23:37.490	3.773	3.773	79.76	47.748	3	2	0
3	61	P	3	John DHILLON	Graypaul Nottingham	Ferrari 488 Challenge	26	23:38.253	4.536	0.763	79.72	47.947	8	3	0
4	19	P	4	Haymandhra PILLAI	Jardine Colchester	Ferrari 488 Challenge	26	23:39.157	5.440	0.904	79.66	47.940	9	5	1
5	11	P	5	Gilbert YATES	Charles Hurst	Ferrari 488 Challenge	26	23:40.865	7.148	1.708	79.57	47.799	4	4	-1
6	8	S	1	Robert REES	Dick Lovett Swindon	Ferrari 488 Challenge	26	23:43.727	10.010	2.862	79.41	49.460	8	12	6
7	5	S	2	Darren HOWELL	JCT600 Brooklands	Ferrari 488 Challenge	26	23:45.209	11.492	1.482	79.33	49.381	4	7	0
8	22	S	3	Gary REDMAN	Graypaul Nottingham	Ferrari 488 Challenge	25	23:35.216	1 Lap	1 Lap	76.81	49.339	7	8	0
9	82	S	4	Peter HUNTER	Stratstone Manchester	Ferrari 488 Challenge	25	23:36.414	1 Lap	1.198	76.75	49.502	7	9	0
10	78*	S	5	Mike DEWHIRST	Dick Lovett Swindon	Ferrari 488 Challenge	25	23:47.864	1 Lap	11.450	76.13	49.443	7	10	0
11	29	P	6	Pranav VANGALA	HR Owen	Ferrari 488 Challenge	24	20:43.906	2 Laps	1 Lap	83.90	48.079	6	6	-5
12	74	S	6	Stephen DOPSON	Dick Lovett Swindon	Ferrari 488 Challenge	20	16:55.741	6 Laps	4 Laps	85.62	49.631	7	11	-1

FASTEST LAP

73	P	Thomas FLEMING	HR Owen	Ferrari 488 Challenge	4	47.495	91.55 mph	147.35 kph
22	S	Gary REDMAN	Graypaul Nottingham	Ferrari 488 Challenge	7	49.339	88.13 mph	141.84 kph

Comments: Car 78 - 5 second penalty - Track limits
Car 78 - Drive through penalty - served in race

Weather / Track : Cloudy / Dry

These results are provisional until the conclusion of any judicial and technical matters.

Date: 20/04/2024 Start: 14:53 Finish: 15:16
Brands Hatch Indy: 1.2079 miles

Clerk Of Course: Andrew Rowe

Stewards:

Timekeeper: Sarah Evans

