



Goodyear Mini Challenge - Miglia

RACE 5 - CLASSIFICATION

Race Distance: 11 Laps / 23.10 miles

POS	NO	CL	PIC	NAME	ENTRY	LAPS	TIME	GAP	DIFF	MPH	BEST	ON	GRD	↑↓
1	23	MIG	1	Rupert DEETH	Mini Miglia	11	17:28.036			79.35	1:34.324	7	2	1
2	0	MIG	2	Aaron SMITH	Mini Miglia	11	17:28.234	0.198	0.198	79.33	1:34.309	4	3	1
3	11	MIG	3	Kane ASTIN	Mini Miglia	11	17:28.478	0.442	0.244	79.32	1:34.338	4	1	-2
4	6	MIG	4	Colin PEACOCK	Mini Miglia	11	17:44.495	16.459	16.017	78.12	1:35.415	3	6	2
5	7	MIG	5	Phil BULLEN-BROWN	Mini Miglia	11	17:50.931	22.895	6.436	77.65	1:35.392	3	5	0
6	14	MIG	6	Andrew HACK	Mini Miglia	11	18:24.770	56.734	33.839	75.27	1:37.905	3	9	3
7	179	LIB	1	Andrew DICKINSON	Mini Libre	11	18:27.669	59.633	2.899	75.08	1:38.766	9	13	6
8	133	LIB	2	Les STANTON	Mini Libre	11	18:28.263	1:00.227	0.594	75.04	1:38.098	8	15	7
9	113	LIB	3	Philip HARVEY	Mini Libre	11	18:52.062	1:24.026	23.799	73.46	1:40.022	6	16	7

NOT CLASSIFIED

DNF	84	MIG		Ryan TAYLOR	Mini Miglia	5	8:21.546	6 Laps	6 Laps	75.37	1:35.502	3	8	
DNF	5	MIG		Ian CURLEY	Mini Miglia	4	6:26.399	7 Laps	1 Lap	78.26	1:34.348	4	4	
DNF	89	MIG		Shaun KING	Mini Miglia	0							7	
DNF	20	MIG		Mark SIMS	Mini Miglia	0							10	
DNF	94*	MIG		Lee ROBERTS	Mini Miglia	0							11	
DNF	127	LIB		Ian FRASER	Mini Libre	0							12	
DNF	595	LIB		Julian PROCTOR	Mini Libre	0							14	

FASTEST LAP

0	MIG		Aaron SMITH	Mini Miglia	4	1:34.309			80.16 mph		129.01 kph			
133	LIB		Les STANTON	Mini Libre	8	1:38.098			77.07 mph		124.03 kph			

No. 89, 94, 127 & 595 did not take the restart

No. 94 - still no working transponder, please rectify before your next session or you will not be timed Ch.12 App.6 Art.2.2

Weather / Track : Cloudy / Dry

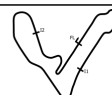
These results are provisional until the conclusion of any judicial and technical matters.

Date: 06/09/2025 Start: 16:27 Finish: 16:45

Croft: 2.1001 miles

Clerk Of Course: Luke Caudle

Timekeeper: Stewart Burr



Results can be found at www.tsl-timing.com

Printed - 16:48 Saturday, 06 September 2025

mini spares



PIPER CAMS

