

Dunlop Mini Miglia Championship Supported by Mini Spares

RACE 14 - CLASSIFICATION

POS	NO	CL	PIC NAME	ENTRY	LAPS	TIME	GAP	DIFF	MPH	BEST	ON
1	21	Mig	1 Aaron SMITH	Mini Miglia	9	20:09.917			79.50	2:12.460	6
2	46	Mig	2 Jeff SMITH	Mini Miglia	9	20:10.061	0.144	0.144	79.49	2:12.457	6
3	11	Mig	3 Kane ASTIN	Mini Miglia	9	20:10.290	0.373	0.229	79.47	2:12.167	6
4	23	Mig	4 Rupert DEETH	Mini Miglia	9	20:10.784	0.867	0.494	79.44	2:12.358	6
5	87	Mig	5 Ashley DAVIES	Mini Miglia	9	20:12.730	2.813	1.946	79.31	2:12.895	6
6	18	Mig	6 Lewis SELBY	Mini Miglia	9	20:12.892	2.975	0.162	79.30	2:12.744	6
7	14	Mig	7 Colin PEACOCK	Mini Miglia	9	20:15.146	5.229	2.254	79.16	2:13.004	8
8	72	Mig	8 Rob HOWARD	Mini Miglia	9	20:17.406	7.489	2.260	79.01	2:13.635	7
9	55	Mig	9 Ben COLBURN	Mini Miglia	9	20:24.231	14.314	6.825	78.57	2:13.317	2
10	88	Mig	10 Kieren MCDONALD	Mini Miglia	9	20:33.335	23.418	9.104	77.99	2:14.274	6
11	20	Mig	11 Mark SIMS	Mini Miglia	9	20:34.395	24.478	1.060	77.92	2:14.995	5
12	66	Mig	12 Darren COX	Mini Miglia	9	20:34.521	24.604	0.126	77.91	2:14.796	2
13	69	Mig	13 Tony LE MAY	Mini Miglia	9	20:36.112	26.195	1.591	77.81	2:14.834	4
14	71	Mig	14 Larry WARR	Mini Miglia	9	20:45.702	35.785	9.590	77.21	2:16.203	3
15	28	Mig	15 Robert HUMPHREYS	Mini Miglia	9	21:12.420	1:02.503	26.718	75.59	2:19.096	2
16	219	Lib	1 Richard COLBURN	Mini Miglia Libre	9	21:27.584	1:17.667	15.164	74.70	2:18.506	2
NOT CLASSIFIED											
DNF	48	Mig	Phil BULLEN-BROWN	Mini Miglia	6	13:42.521	3 Laps	3 Laps	77.96	2:14.809	2
DNF	89	Mig	Shaun KING	Mini Miglia	6	17:29.040	3 Laps	3:46.518	61.13	2:16.217	2
FASTEST LAP											
	11	Mig	Kane ASTIN	Mini Miglia	6	2:12.167			80.86 mph	130.14 kph	
	219	Lib	Richard COLBURN	Mini Miglia Libre	2	2:18.506			77.16 mph	124.18 kph	

Weather / Track : Cloudy / Dry

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

Race Distance: 9 Laps / 26.72 miles

Snetterton 300: 2.9689 miles

Date: 17/04/2022 Start: 11:45 Finish: 12:05

Clerk Of Course : Luke Caudle

Stewards :

Timekeeper : Lisa Sneader