



Goodyear Mini Challenge supported by Mini Spares - Miglia

QUALIFYING - RACE 6 - CLASSIFICATION

POS	NO	CL	PIC	NAME	ENTRY	TIME	ON	LAPS	GAP	DIFF	MPH
1	21		1	Aaron SMITH	Mini Miglia	1:16.154	10	10			87.45
2	11		2	Kane ASTIN	Mini Miglia	1:16.293	13	14	0.139	0.139	87.29
3	5		3	Phil BULLEN-BROWN	Mini Miglia	1:16.295	13	14	0.141	0.002	87.29
4	39		4	Brett SMITH	Mini Miglia	1:16.300	8	11	0.146	0.005	87.28
5	46		5	Jeff SMITH	Mini Miglia	1:16.504	11	13	0.350	0.204	87.05
6	2		6	Ian CURLEY	Mini Miglia	1:16.765	7	14	0.611	0.261	86.75
7	85		7	Sam SUMMERHAYES	Mini Miglia	1:16.898	15	15	0.744	0.133	86.60
8	58		8	Matthew AYRES	Mini Miglia	1:16.968	12	14	0.814	0.070	86.52
9	6		9	Colin PEACOCK	Mini Miglia	1:16.974	13	14	0.820	0.006	86.52
10	49		10	Martin WAGER	Mini Miglia	1:17.381	13	15	1.227	0.407	86.06
11	68		11	Ryck TURNER	Mini Miglia	1:17.390	7	10	1.236	0.009	86.05
12	88		12	Nick PADDY	Mini Miglia	1:17.844	15	15	1.690	0.454	85.55
13	24		13	Steve YOULE	Mini Miglia	1:18.326	14	15	2.172	0.482	85.02
14	20		14	Mark SIMS	Mini Miglia	1:18.963	13	14	2.809	0.637	84.34
15	69		15	Tony LE MAY	Mini Miglia	1:19.285	5	14	3.131	0.322	84.00
16	219	L	1	Richard COLBURN	Mini Libre	1:19.471	11	12	3.317	0.186	83.80
17	223	L	2	Jabez DYER	Mini Libre	1:20.404	10	14	4.250	0.933	82.83
18	43		16	Declan EDGEcombe	Mini Miglia	1:20.599	5	7	4.445	0.195	82.63
19	126	L	3	Peter HILLS	Mini 16 valve	1:20.778	10	12	4.624	0.179	82.44
20	595	L	4	Julian PROCTOR	Mini Libre	1:21.626	5	6	5.472	0.848	81.59
21	178	L	5	Tony AYRES	Mini Libre	1:21.765	5	7	5.611	0.139	81.45
22	113	L	6	Philip HARVEY	Motley Mini Libre	1:23.587	8	13	7.433	1.822	79.67
23	123	L	7	Huw TURNER	Mini 16 valve	1:29.965	3	6	13.811	6.378	74.02

Weather / Track : Cloudy / Dry

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

Date: 12/09/2026 Start: 11:09 Finish: 11:34

Castle Combe: 1.8500 miles

Clerk Of Course: Stacy Lawday

Timekeeper: Stewart Burr



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

Printed - 11:36 Saturday, 12 September 2026

mini spares



PIPER CAMS

