



Peterborough Junior MX Club Round 8

2026-08-02 · Mildenhall New

Adults Race 2

Position	In class	#	Rider	Class	Laps	On lap	Best lap	Total	Diff
1	1	530	Ben Casey	PJMC ADULT...	7	3	01:47.452	13:40.320	
2	1	491	Kayden Smith	NM ADULT	7	2	01:46.343	14:07.556	+27.236
3	2	2	Jacob Russell	PJMC ADULT...	7	3	01:51.456	14:11.383	+31.063
4	1	70	Kevin gomm	PJMC OVER 35	7	4	01:52.879	14:13.772	+33.452
5	2	231	Kyle creevy	PJMC OVER 35	7	7	01:51.665	14:14.431	+34.111
6	3	101	Matt wood	PJMC ADULT...	7	2	01:53.403	14:17.720	+37.400
7	3	811	Craig Heslop	PJMC OVER 35	7	4	01:55.562	14:39.907	+59.587
8	4	45	Bayley Ward-Clarke	PJMC ADULT...	7	6	01:55.674	14:43.847	+01:03.527
9	5	61	Connor Dickens	PJMC ADULT...	7	3	01:53.150	14:49.317	+01:08.997
10	6	88	Harry Jarvis	PJMC ADULT...	7	5	01:56.601	14:50.454	+01:10.134
11	7	78	William Bell	PJMC ADULT...	7	2	01:57.837	14:57.476	+01:17.156
12	2	484	Corey Kay	NM ADULT	7	4	01:56.979	14:58.120	+01:17.800
13	8	80	Joss Jackson	PJMC ADULT...	7	2	01:59.924	15:16.434	+01:36.114
14	9	129	Ellis Atkins	PJMC ADULT...	6	3	02:01.963	13:41.567	1 lap
15	1	25	Neil Baughan	NM OVER 35	6	5	02:07.117	13:55.759	1 lap
16	4	472	Ben Roberts	PJMC OVER 35	6	5	02:07.181	14:03.488	1 lap
17	10	114	George brant	PJMC ADULT...	6	4	02:07.751	14:16.496	1 lap
18	3	997	Tavis Coulson	NM ADULT	6	2	02:09.133	14:16.885	1 lap
19	11	36	Daniel Cooper	PJMC ADULT...	6	2	02:12.694	14:38.924	1 lap
20	2	9	Anthony Hylton	NM OVER 35	6	3	02:13.911	14:45.361	1 lap
21	3	512	Jamie Sanderson	NM OVER 35	6	1	02:13.561	15:24.961	1 lap
22	5	317	Terry dearle	PJMC OVER 35	6	6	02:20.707	15:35.480	1 lap
23	12	53	Matthew Cooper	PJMC ADULT...	6	1	02:15.482	15:36.498	1 lap
24	6	316	Julian Whitechurch	PJMC OVER 35	5	2	02:20.178	13:54.309	2 laps
25	13	8	Joe Mckee	PJMC ADULT...	5	1	02:38.202	15:16.156	2 laps
26	4	326	ALFIE CONNOR	NM ADULT	4	4	02:22.037	10:43.053	3 laps
27	5	325	SAM KITE	NM ADULT	3	1	02:20.112	08:55.127	4 laps
28	14	111	Bradley Skinner	PJMC ADULT...	1	1	01:48.480	02:43.639	6 laps
29	15	197	Malachi stratton	PJMC ADULT...	0			01:03.703	