



DursleyMX SWCS 2025 R8

2025-08-17 · Gossington

Race 1

Position	In class	#	Rider	Class	Laps	On lap	Best lap	Total	Diff
1	1	199	TRAVIS MEESE	65	5	2	02:45.068	13:59.540	
2	2	16	Jenson King	65	5	2	02:46.580	14:02.225	+2.685
3	1	24	Kai Benjamin	65 Dursley	5	3	02:49.509	14:18.252	+18.712
4	3	41	FRANKIE TUCKER	65	5			14:18.253	+18.713
5	4	338	BAILEY FRASER	65	5	2	02:50.992	14:26.236	+26.696
6	2	5	Louie Jarrett	65 Dursley	5	3	02:53.086	14:47.479	+47.939
7	3	806	Alfie Nicholls	65 Dursley	5	3	02:58.145	14:56.621	+57.081
8	4	60	Ray Poolman	65 Dursley	5	2	02:58.306	15:17.752	+01:18.212
9	5	2	Fletcher Hulbert	65 Dursley	5	4	03:01.570	15:18.400	+01:18.860
10	1	472	Ava Peedle	65 Girls	5	4	02:57.745	15:19.645	+01:20.105
11	2	57	Millie England	65 Girls	5	4	03:03.972	15:39.946	+01:40.406
12	6	808	Archie Nicholls	65 Dursley	5	5	03:09.227	16:03.957	+02:04.417
13	5	33	FRANKIE JAMES	65	5	4	03:11.736	16:11.386	+02:11.846
14	7	117	Tyler Rixson	65 Dursley	5	3	03:02.251	16:17.370	+02:17.830
15	8	23	Lucas Alvis	65 Dursley	5	4	03:11.099	16:23.905	+02:24.365
16	9	53	Oliver Wright	65 Dursley	5	3	03:14.977	16:24.370	+02:24.830
17	10	6	Albie Kelly	65 Dursley	5	5	03:10.814	16:25.631	+02:26.091
18	11	61	Dougie Parfoot	65 Dursley	5	5	03:12.877	16:28.295	+02:28.755
19	12	401	Tommy Kennett	65 Dursley	5	2	03:17.983	16:45.650	+02:46.110
20	13	18	Alex Merrick	65 Dursley	5	4	03:16.976	16:45.966	+02:46.426
21	14	6x	Ralph Jones	65 Dursley	5			16:46.000	+02:46.460
22	6	75	ALFIE RUNDLE	65	4	2	03:23.778	13:59.733	1 lap
23	7	222	ERIC JOYNER	65	4	4	03:38.256	14:45.566	1 lap
24	15	84	Nico Morris-Prewitt	65 Dursley	4	4	03:19.758	14:49.250	1 lap
25	16	422	Alfie Taylor	65 Dursley	4	4	03:39.627	14:53.123	1 lap
26	17	15	Cameron Morgan	65 Dursley	4	4	03:37.814	14:56.511	1 lap
27	3	210	Aimee Cutler	65 Girls	4	4	03:50.062	15:27.827	1 lap
28	8	221	CONOR BOYD	65	4	4	03:38.931	15:41.099	1 lap
29	18	28	Zach Woolford	65 Dursley	4	4	03:54.530	15:49.957	1 lap
30	9	78	JONNY HOWETT	65	1	1		16:00.462	4 laps
31	10	444	JAXON COLLINS	65	2	2	03:48.766	08:41.374	3 laps