



GEST Hastings MCC - RD8 - Wroxton

2026-09-13 · Wroxton

Practice

Position	In class	#	Rider	Class	Laps	On lap	Best lap	Total	Diff
1	1	23	SAM ONGLEY	GMX 1	1	1	02:07.848		
2	2	9*	MAX CORKE	GMX 1	1	1	02:09.084		+1.236
3	1	846	BRANDON MCGINN	GMX 1 Visitor	1	1	02:10.827		+2.979
4	2	144	LEWIS TAYLOR	GMX 1 Visitor	1	1	02:11.657		+3.809
5	3	111	BAILEY BETSWORTH	GMX 1 Visitor	1	1	02:12.416		+4.568
6	3	13	HENRY SIDDIQUI	GMX 1	1	1	02:19.973		+12.125
7	4	1	BILLY STEVENS	GMX 1	1	1	02:23.407		+15.559
8	1	-??-	- 12997594 -	GMX1 & GMX2	1	1	02:24.490		+16.642
9	4	166	LUKE SHEPHERD	GMX 1 Visitor	1	1	02:24.983		+17.135
10	5	08	CAMERON HAYWARD	GMX 1	1	1	02:25.433		+17.585
11	6	56	AARON BLOOMFIELD	GMX 1	1	1	02:26.945		+19.097
12	1	6	JARED BLOOMFIELD	GMX 2	1	1	02:27.044		+19.196
13	1	129	FRANK BURTON	GMX 2 Visitor	1	1	02:27.864		+20.016
14	2	199	BRADLEY POUNDER	GMX 2 Visitor	1	1	02:27.980		+20.132
15	3	155	FREDDY MOULDS	GMX 2 Visitor	1	1	02:28.663		+20.815
16	5	221	FRED SPARKES	GMX 1 Visitor	1	1	02:30.960		+23.112
17	2	12	PHOENIX SANTER	GMX 2	1	1	02:32.356		+24.508
18	4	191	DANIEL POUNDER	GMX 2 Visitor	1	1	02:32.720		+24.872
19	7	99	LOUIE TIDMAN	GMX 1	1	1	02:32.846		+24.998
20	3	64	KIERAN HAZELDEN	GMX 2	1	1	02:34.626		+26.778
21	4	63	SHAUN BALLARD	GMX 2	1	1	02:38.427		+30.579
22	5	246	JASON HALES	GMX 2 Visitor	1	1	02:39.045		+31.197
23	8	83	ASTON DAY	GMX 1	1	1	02:39.563		+31.715
24	6	100	JAYDEN JOSEPH	GMX 2 Visitor	1	1	02:39.857		+32.009
25	7	116	BILLY JONES	GMX 2 Visitor	1	1	02:41.822		+33.974
26	5	77	OLIVER HIPKINS	GMX 2	1	1	02:43.742		+35.894
27	6	15	VINCENZO DOTO	GMX 2	1	1	02:43.979		+36.131
28	9	04	ROMAN WRIGHT	GMX 1	1	1	02:45.496		+37.648
29	7	58	TOBY BLAKEMORE	GMX 2	1	1	02:48.578		+40.730
30	8	46	GEORGE BENNETT	GMX 2	1	1	02:49.242		+41.394
31	8	713	DREW DOWERS	GMX 2 Visitor	1	1	02:49.900		+42.052
32	9	10	SHANE WOODSFORD	GMX 2	1	1	02:54.227		+46.379
33	9	194	ALFIE PURVIS	GMX 2 Visitor	1	1	02:56.052		+48.204
34	10	15	MATTHEW HEAD	GMX 1	1	1	02:59.490		+51.642
35	10	555	MARK ROGERS	GMX 2 Visitor	1	1	03:27.531		+01:19.683