



2026 TNQ MX Series Round 1

2026-05-30 · Cairns Motocross Track

MX2 Clubman Support

Pos	#	Rider	Class	Laps	On lap	Best lap	Total	Diff
1	T17	Luca TOGNOLA	MX2 Clubman...	3	3	01:28.177		
2	456	Jai TIMMERMANS	MX2 Clubman...	3	2	01:29.790		+1.613
3	83	Lochie HOLMES	MX2 Clubman...	3	3	01:33.325		+5.148
4	110	Blake WHITEHILL	MX2 Clubman...	3	3	01:35.821		+7.644
5	624	Andrew PARKINSON	MX2 Clubman...	3	2	01:37.311		+9.134
6	641	Tom STORRONNING	MX2 Clubman...	3	3	01:39.016		+10.839
7	706	Talan KOOLMAN	MX2 Clubman...	3	3	01:39.882		+11.705
8	J68	Jayden BAILEY	MX2 Clubman...	3	2	01:40.364		+12.187
9	J45	Joshua PARSONS	MX2 Clubman...	3	2	01:40.672		+12.495
10	H15	Harley CRANSTON	MX2 Clubman...	3	2	01:40.740		+12.563
11	465	Xavier TIMMERMANS	MX2 Clubman...	3	2	01:41.168		+12.991
12	782	Jordy THOMSON	MX2 Clubman...	3	2	01:41.887		+13.710
13	M15	Max BAX	MX2 Clubman...	3	3	01:43.059		+14.882
14	X43	Blake SPREADBOROUGH	MX2 Clubman...	3	2	01:43.068		+14.891
15	686	Brenan SHOOTER	MX2 Clubman...	3	3	01:44.581		+16.404
16	529	Blake READ	MX2 Clubman...	3	3	01:44.640		+16.463
17	223	Taylan GORRY	MX2 Clubman...	3	2	01:45.920		+17.743
18	107	Kirsten VEIVERS	MX2 Clubman...	3	3	01:46.037		+17.860
19	777	Mason FAUVEL	MX2 Clubman...	3	2	01:46.535		+18.358
20	797	Russell LOBWEIN	MX2 Clubman...	3	3	01:46.547		+18.370
21	847	Lachlan GILL	MX2 Clubman...	3	3	01:46.778		+18.601
22	280	Seth LUNT	MX2 Clubman...	3	3	01:47.343		+19.166
23	448	Kyrah MANCINELLI	MX2 Clubman...	3	2	01:47.423		+19.246
24	271	Conor BRAZIL	MX2 Clubman...	3	3	01:49.457		+21.280
25	163	Callum MCLEOD	MX2 Clubman...	3	3	01:51.724		+23.547
26	K70	Kelly DAVIS	MX2 Clubman...	3	3	01:52.060		+23.883
27	R69	Riley MORRISON	MX2 Clubman...	3	2	01:53.299		+25.122
28	42	Keegan RYAN	MX2 Clubman...	3	2	01:57.134		+28.957
29	P79	Glenn PRESTON	MX2 Clubman...	2	2	01:57.754		+29.577
30	249	Chloe FABBRO	MX2 Clubman...	2	2	02:06.719		+38.542
31	108	Brynee HELANDER	MX2 Clubman...	2	2	02:11.236		+43.059
32	89	Dominic ATTARD	MX2 Clubman...	0				
33	860	Samantha DAVIS	MX2 Clubman...	0				