

Provisional Results for Darwen Trials Club Jim Sandiford Memorial Trial

Expert					Total	C	1	2	3	5	M	1	2	3	4	5	6	7	8	9	10
1	79	Andrew Cripps	Beta 300	Adult	24	29	7	1	0	3	0	1005	0000	0012	0100	5050	0100	0000	0000	0010	1001
2	80	Mitch Brightmore	Gas Gas 125	Youth	29	24	9	3	3	1	0	1122	0000	1001	0112	0000	0100	0010	3335	1000	0000
3	78	Tom Rushton	Mont 300	Adult	33	18	16	3	2	1	0	1101	0001	1111	2011	0500	0000	0001	2323	0011	1101
4	82	Paul Sullivan	Gas Gas 300	Adult	42	23	9	1	2	5	0	5000	5000	1100	1052	0501	0030	0000	1300	1150	1001
5	83	Andy Holker	Gas Gas 300	Adult	84	8	10	4	12	6	0	5555	1211	2132	3331	1100	5332	1001	3333	3351	0000
6	81	Adam Smith	Gas Gas 300	Adult	96	6	8	2	18	6	0	5310	2111	5335	3335	5330	3111	3310	5333	3332	0030
7	76	Ben Cornthwaite	Gas Gas 300	Adult	97	6	7	5	15	7	0	3555	0012	5352	3333	2001	5313	1150	3333	3331	2012

Intermediate				Total	C	1	2	3	5	M	1	2	3	4	5	6	7	8	9	10
1 103	Anthony Ayrton	TRS 300	Adult	14	34	4	0	0	2	0	0005	0000	0010	1000	0000	0000	5001	1000	0000	0000
2 104	Ashton Brightmore	Beta 80	Youth	17	30	7	1	1	1	0	1110	0000	0001	3000	5000	0000	0000	0001	0102	0001
3 105	Chris Brightmore	Mont 300	Adult	38	21	9	3	6	1	0	3333	0000	3511	2103	0021	0211	0000	0000	1110	0000
4 110	S Radcliff	Sherco 300	Adult	45	20	11	1	4	4	0	1350	0000	3131	1100	0000	5110	5231	1000	5110	0000
5 109	Martin Jackson	Mont 260	Adult	68	8	15	8	4	5	0	3553	1001	1512	3231	5100	0220	2112	1151	2210	1110
6 107	Charlie Cripps	Gas Gas 125	Youth	77	7	10	6	15	2	0	5333	1000	5333	3131	2211	1032	3210	0033	2313	2311
7 106	Nick Read	Beta 250	Adult	86	9	7	5	13	6	0	3335	1000	5323	3335	3000	2331	2535	1000	5131	2112
8 102	Jacob Ryder	Beta 250	Adult	113	4	4	5	18	9	0	3353	0105	3333	3323	5330	2155	3351	5310	5533	2322
9 112	Jamie Jackson	Gas Gas 125	Youth	123	8	6	1	5	20	0	5555	2100	5353	5355	5100	5355	3555	1110	5055	0015
R 108	Rob Clitheroe	Beta 300	Adult		12	1	3	4	1	19	32xx	00xx	53xx	23xx	00xx	00xx	30xx	000x	12xx	00xx

Novice					Total	C	1	2	3	5	M	1	2	3	4	5	6	7	8	9	10
1	10	Andrew Chislett	Sherco 250	Adult	12	31	7	1	1	0	0	2110	1100	1000	0000	0000	0010	0000	0000	1030	0000
2	5	Andy Fitzsimmons	TRS 250	Adult	13	32	6	1	0	1	0	2011	0000	1000	0000	0000	0511	0000	0000	0000	0010
3	2	Lee Walker	TRS 300	Adult	18	30	6	2	1	1	0	2112	1100	0000	0000	0005	0031	0000	0000	0010	0000
4	13	John Duffy	Sherco 250	Adult	19	30	6	1	2	1	0	1312	0000	3000	0000	0000	5101	0100	0000	0010	0000
5	3	S Cornthwaite	Sherco 300	Adult	23	26	7	5	2	0	0	2221	1111	0000	0000	0000	3212	0000	0000	3100	0000
6	12	Josh Chew	Beta 125	Youth	23	25	10	2	3	0	0	1211	0000	0000	1000	0000	3121	1000	0010	1313	0000
7	19	John Wilkinson	Beta 300	Adult	24	28	7	2	1	2	0	2101	1100	0000	5200	0000	0013	0000	0000	1510	0000

Provisional Results for Darwen Trials Club Jim Sandiford Memorial Trial

Novice					Total		C	1	2	3	5	M	1	2	3	4	5	6	7	8	9	10
8	14	Stephen Wilde	TRS 250	Adult	24	28	5	4	2	1	0	5233	0001	0010	0000	0000	1221	0000	0000	0012	0000	
9	4	Colin Butterworth	TRS 250	Adult	27	26	6	5	2	1	0	1211	1000	0000	1000	0000	2321	0000	0000	2053	2000	
10	9	Russell Kenward	Gas Gas 250	Adult	28	27	6	3	2	2	0	0511	0001	0000	0001	0000	2301	0500	2000	1230	0000	
11	17	Ian Holgate	Beta 300	Adult	28	25	8	3	3	1	0	1100	0201	0100	0000	0000	3113	0000	1200	5321	0000	
12	23	Harry Cripps	Beta 80	Youth	30	26	5	4	4	1	0	5020	0100	0301	0000	0010	0000	2323	2300	0010	1000	
13	25	Barry Sanderson	Beta 250	Adult	34	20	13	2	4	1	0	2131	1101	0000	3500	0000	3111	0000	3101	1112	0000	
14	11	Adam Pickup	Mont 260	Adult	43	20	8	5	5	2	0	2523	2305	1010	2000	0000	1113	0100	0001	1323	0000	
15	7	Andy Cope	Beta 250	Adult	44	23	8	1	3	5	0	5323	0100	0000	1000	0500	3015	0000	5100	1511	0100	
16	8	Nerijus Barcas	Sherco 250	Adult	46	18	9	6	5	2	0	3112	1101	5000	2000	0000	1321	0000	2512	2333	0010	
17	15	Gary Rushton	Vertigo 250	Adult	55	15	8	6	10	1	0	5123	2322	0001	2302	0000	1313	0101	0130	3333	0010	
18	20	Stuart Cripps	Beta 250	Adult	58	20	3	6	6	5	0	3022	0222	3000	0010	0000	3535	0200	3105	5531	0000	
19	16	CJ Tamburro	Gas Gas 125	Youth	92	7	7	7	12	7	0	5331	3335	1010	3232	3001	5552	1005	3322	5332	1021	
20	1	Lucy Ayrton	TRS 125	Youth	97	12	3	3	11	11	0	3333	3332	0000	5530	0001	5532	5500	3513	5555	2100	
21	21	Stephen Mill	Beta 250	Adult	123	5	2	8	10	15	0	5352	2553	0000	2332	0555	5553	5322	5553	3353	1221	
R	24	Daniel Townsend	Sherco 290	Adult		4	2	1	11	10	12	3531	353x	3105	253x	000x	535x	333x	535x	55xx	xxxx	

50/50					Total	C	1	2	3	5	M	1	2	3	4	5	6	7	8	9	10
1	98	Will Sagar	Beta 80	Youth	9	35	4	0	0	1	0	1000	0000	5011	0000	0000	0000	1000	0000	0000	0000
2	96	Richard Giles	Beta 250	Adult	21	26	10	1	3	0	0	0100	0000	1011	0030	1000	0020	0100	1330	1000	1100
3	94	Ann Titley	Beta 250	Adult	40	23	7	1	7	2	0	1110	0000	5300	1000	0000	0000	3211	3333	1500	0030
4	95	Dave Pickles	Pre65 350	Adult	45	21	11	2	0	6	0	0110	0001	1210	0100	0000	1000	5010	5555	1500	1120
5	92	Harry Bayman	Beta 80	Youth	59	20	6	3	4	7	0	3000	0001	5110	0000	2030	1251	5530	5355	0000	2010
6	93	Lee Titley	Beta 125	Adult	78	18	3	4	4	11	0	5552	0000	2550	0001	2003	1000	3521	5533	5000	0055
R100		Martin Clough	Beta 250	Adult		2	3	1	1	5	28	xxxx	1xxx	5xxx	1xxx	0xxx	5xxx	3xxx	5xxx	550x	12xx
R	99	James Clough	Beta 125	Youth		8	5	2	1	6	18	50xx	01xx	125x	05xx	01xx	00xx	3xxx	5xxx	5001	521x

Easy				Total	C	1	2	3	5	M	1	2	3	4	5	6	7	8	9	10	
1	51	Oli Arkwright	Beta 80	Youth	29	27	7	2	1	3	0	3102	0000	0100	2000	1500	0000	1100	0000	0000	5151

Provisional Results for Darwen Trials Club Jim Sandiford Memorial Trial

Easy					Total	C	1	2	3	5	M	1	2	3	4	5	6	7	8	9	10
2	53	Kayleigh Stock	Gas Gas 125	Adult	76	14	6	6	6	8	0	5335	2352	3131	3225	0010	1002	0000	0000	5210	1555
R	52	David Tattersall	Mont 242	Adult		1	0	1	12	8	18	35xx	55xx	32xx	35xx	50xx	3xxx	553x	35xx	33xx	3333

R - Retired

TSR23 - TIES

Ties will be resolved by the following method in the sequence shown:

1. In favour of the rider with the highest number of cleans.
2. In favour of the rider with the highest number of one mark.
3. In favour of the rider with the highest number of two marks.
4. In favour of the rider with the highest number of three marks.
5. In favour of the rider who travelled furthest with the least marks lost.
6. In favour of the rider who completes the course with the least marks lost on time.