Results

Corinium CC 10 (10/5/2008)

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
1	TT Bike	Nik?Bowdler					00:19:16	31.141 Mph
2	TT Bike	Alan?Warburton					00:19:34	30.664 Mph
3	TT Bike	David?McGaw				Oxford University CC	00:19:35	30.638 Mph
4	TT Bike	Colin?Parry					00:19:46	30.353 Mph
5	TT Bike	Charles?Zanettacci					00:20:09	29.776 Mph
6	TT Bike	Simon?Haward					00:20:14	29.653 Mph
7	TT Bike	Andy?Sexton					00:20:20	29.507 Mph
8	TT Bike	Michael?Loader					00:20:23	29.435 Mph
9	TT Bike	David?Rudland					00:20:24	29.411 Mph
10	TT Bike	George?Unsworth					00:20:25	29.387 Mph
11	TT Bike	Justyn?Cannon					00:20:28	29.315 Mph
12	TT Bike	Jason?Streather					00:20:39	29.055 Mph
13	TT Bike	Rob?Lyne				Climb on Bikes RT	00:20:43	28.961 Mph
14	TT Bike	Darren?Jewell				DIROG TY	00:20:47	28.869 Mph
15	TT Bike	Michael?Knight					00:20:53	28.73 Mph
16	TT Bike	Peter?Hutchinson					00:21:10	28.346 Mph
17	TT Bike	Brian?Newton					00:21:12	28.301 Mph
18	TT Bike	Andy?Cook					00:21:21	28.102 Mph
19	TT Bike	Steven?Downs					00:21:22	28.08 Mph
20	TT Bike	Jason?Costello					00:21:23	28.059 Mph
21	TT Bike	Michael?Bowering					00:21:27	27.971 Mph

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
22	TT Bike	Guy?Preece					00:21:30	27.906 Mph
23	TT Bike	Paul?Carson					00:21:32	27.863 Mph
24	TT Bike	Andy?Stuart					00:21:33	27.842 Mph
25	TT Bike	Stuart?Berryman					00:21:35	27.799 Mph
26	TT Bike	Andy?Palmer					00:21:37	27.756 Mph
27	TT Bike	David?Leighton					00:21:41	27.67 Mph
28	TT Bike	Gerry?Bowditch					00:21:42	27.649 Mph
29	TT Bike	Robert?Parry					00:21:48	27.522 Mph
30	TT Bike	George?Bate					00:21:48	27.522 Mph
31	TT Bike	Trevor?Sherwood					00:22:04	27.19 Mph
32	TT Bike	Paul?O'Driscoll					00:22:06	27.149 Mph
33	TT Bike	Mark?Wilkinson					00:22:09	27.087 Mph
34	TT Bike	Andrew?Sturt					00:22:12	27.026 Mph
35	TT Bike	Paul?Coles					00:22:13	27.006 Mph
36	TT Bike	Martin?Osman					00:22:15	26.966 Mph
37	TT Bike	Rupert?Denny					00:22:16	26.945 Mph
38	TT Bike	David?Phillips					00:22:24	26.785 Mph
39	TT Bike	Alistair?Morgan					00:22:25	26.765 Mph
40	TT Bike	Dave?Farmer					00:22:29	26.686 Mph
41	TT Bike	Rob?Hall					00:22:32	26.627 Mph
42	TT Bike	Peter?Mills				Swindon Wheelers	00:22:33	26.607 Mph
43	TT Bike	David?Rapley				VIICEICIS	00:22:34	26.587 Mph
44	TT Bike	Joe?Schvartz					00:22:35	26.568 Mph
45	TT Bike	Chris?Long					00:22:37	26.528 Mph
46	TT Bike	Alan?Norwood					00:22:39	26.489 Mph

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
47	TT Bike	Mark?Woolford					00:22:40	26.47 Mph
48	TT Bike	Tom?Ryan					00:22:45	26.373 Mph
49	TT Bike	Arja?Scarsbrook					00:22:45	26.373 Mph
50	TT Bike	Chris?Dowdeswell					00:22:46	26.354 Mph
51	TT Bike	John?Eames					00:22:48	26.315 Mph
52	TT Bike	Gerry?McGarr					00:22:55	26.181 Mph
53	TT Bike	Roger?Taylor					00:23:09	25.917 Mph
54	TT Bike	Graham?Denny					00:23:14	25.824 Mph
55	TT Bike	Neil?Davies					00:23:18	25.75 Mph
56	TT Bike	Russell?Boon					00:23:40	25.351 Mph
57	TT Bike	Michael?Lawrence					00:23:42	25.316 Mph
58	TT Bike	Paul?Bridges					00:23:43	25.298 Mph
59	TT Bike	Jonathan?Grace					00:23:44	25.28 Mph
60	TT Bike	Geoffrey?Baker					00:23:57	25.052 Mph
61	TT Bike	Paul?Burnip					00:24:11	24.81 Mph
62	TT Bike	Pete?Wilson					00:24:23	24.606 Mph
63	TT Bike	Keith?Williams					00:24:23	24.606 Mph
64	TT Bike	Chris?Paling					00:24:30	24.489 Mph
65	TT Bike	Oscar?Maestrini					00:24:38	24.357 Mph
66	TT Bike	Chris?Atchison					00:25:12	23.809 Mph
67	TT Bike	Sorrelle?Le	Cornu				00:25:38	23.406 Mph
68	TT Bike	Eloise?Farrow					00:26:23	22.741 Mph
69	TT Bike	Sally?Bartlet					00:26:58	22.249 Mph
70	TT Bike	Elizabeth?MacKenzie					00:27:01	22.208 Mph
71	TT Bike	Chris?Hart					00:27:17	21.991 Mph

10/05/2008

Results For Event: Corinium CC 10 (10/5/2008)
Promoted for and on behalf of Cycling Time Trials under its rules and regulations

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
72	TT Bike	Alan?Pickard					100.28.07	21.339 Mph
73	TT Bike	Janet?Wilson					100.30.08	19.911 Mph