Results

Bridlington CC 10

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
1	TT Bike	Mark	Wolstenholme			Team Swift	00:22:59	26.105 Mph
2	TT Bike	Steve	Smales				00:23:14	25.824 Mph
3	TT Bike	Ben	Hallworth				00:23:36	25.423 Mph
4	TT Bike	Andrew	Askwith			Bridlington CC	00:23:45	25.263 Mph
5	TT Bike	Philip	Turton			Yorkshire Road Club	00:23:46	25.245 Mph
6	TT Bike	Stewart	Pickard			Bridlington CC	00:24:03	24.947 Mph
7	TT Bike	Nick	Rogers			Team Swift	00:24:09	24.844 Mph
8	TT Bike	Jim	Trevor			Hull Thursday RC	00:24:13	24.776 Mph
9	TT Bike	Mark	Woodley				00:24:42	24.291 Mph
10	TT Bike	Nigel	Goscinski				00:24:53	24.112 Mph
11	TT Bike	Michael	Holtby				00:24:56	24.064 Mph
12	TT Bike	Richard	Dixon			Team Swift	00:25:11	23.825 Mph
13	TT Bike	Peter	Walls			Yorkshire Road Club	00:25:33	23.483 Mph
14	TT Bike	Steven	Smith			Yorkshire Road Club	00:25:42	23.346 Mph
15	TT Bike	George	Young			Team Swift	00:25:57	23.121 Mph
16	TT Bike	Samuel	Pickard			Bridlington CC	00:26:04	23.017 Mph
17	TT Bike	Lawrence	Burrows			Featherstone RC	00:26:15	22.857 Mph
18	TT Bike	David	Percival			Team Swift	00:26:15	22.857 Mph
19	TT Bike	Karl	Williamson			Scarborough Paragon CC	00:26:18	22.813 Mph
20	TT Bike	Mark	Antrobus				00:26:40	22.499 Mph
21	TT Bike	Robert	Grainger			Scarborough Paragon CC	00:27:13	22.045 Mph

Results For Event: Bridlington CC 10 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
22	TT Bike	Steve	Burrows			Team Swift	00:27:13	22.045 Mph
23	TT Bike	Kevin	Helliwell			Bridlington CC	00:27:45	21.621 Mph
24	TT Bike	Greystone	Small			Bridlington CC	00:28:05	21.364 Mph
25	TT Bike	Mike	Cole				00:28:24	21.126 Mph
26	TT Bike	David	Cook				00:28:26	21.101 Mph
27	TT Bike	Jason	Drake				00:29:20	20.454 Mph
28	TT Bike	Richard	Haigh				00:32:09	18.662 Mph
29	TT Bike	Christopher	Fisher				00:35:21	16.973 Mph
DNS	TT Bike	Alan	Gay			Team Swift		
DNS	TT Bike	Graham	Varley			Scarborough Paragon CC		