

Results

ecca (festival)(ecca clubs only)

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
1	TT Bike	Rob	Young			Team Vision Racing - Silverhook	00:54:39	27.448 Mph
2	TT Bike	Terry	Garlinge			East London Velo	00:57:19	26.171 Mph
3	TT Bike	Paul	Lilley			Fenland Clarion CC	00:58:45	25.532 Mph
4	TT Bike	Christopher	Smith			Southend Wheelers	00:59:13	25.331 Mph
5	TT Bike	Samuel	Thienel			Shaftesbury CC	00:59:55	25.035 Mph
6	TT Bike	Alex	Lubbock			API-Metrow	00:59:56	25.028 Mph
7	TT Bike	Sam	Wightman			Chelmer CC	1:00:12	24.917 Mph
8	TT Bike	Anton	Blackie			Rapha Cycling Club	1:01:06	24.55 Mph
9	TT Bike	carl	stephens			Basildon CC	1:01:23	24.437 Mph
10	TT Bike	Adam	Hardy			Crest CC	1:01:41	24.318 Mph
11	TT Bike	Peter	Stiff			Southend Wheelers	1:03:51	23.493 Mph
12	TT Bike	Mary	Bower				1:04:06	23.401 Mph
13	TT Bike	Adam	Bishop			Lea Valley CC	1:04:23	23.298 Mph
14	TT Bike	Jamie	Maidment			Southend Wheelers	1:04:29	23.262 Mph
15	TT Bike	Julia	Freeman			Easterley Road Club	1:04:33	23.238 Mph
16	TT Bike	Doug	Thomson			Basildon CC	1:04:56	23.101 Mph
17	TT Bike	Paul	Ruffy			Essex Roads CC	1:05:19	22.965 Mph
18	TT Bike	James	Morris			Lea Valley CC	1:06:16	22.636 Mph
19	TT Bike	richard	kemp			Redbridge CC	1:07:19	22.283 Mph
20	TT Bike	Barry	Holderness			Essex Roads CC	1:08:55	21.766 Mph
21	TT Bike	John	Witchell			Hainault RC	1:13:15	20.478 Mph

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
22	TT Bike	Denise	Kemp			Southend Wheelers	1:14:49	20.049 Mph
23	TT Bike	Phil	Bailey			Basildon CC	1:18:34	19.092 Mph
24	TT Bike	Mark	Freeman			Lea Valley CC	1:19:21	18.904 Mph
25	TT Bike	Antonio	Paolino			Essex Roads CC	1:20:00	18.75 Mph
26	TT Bike	Lea	Marshall			Essex Roads CC	1:30:21	16.602 Mph
DNF	TT Bike	Andrew	Shaw			Essex Roads CC		
DNS	TT Bike	David	Pennington			Southend Wheelers		
DNS	TT Bike	Damien	Foy			Eagle Road Club		
DNS	TT Bike	Graham	HURRELL			Basildon CC		
DNS	TT Bike	Patrick	Osborne			Becontree Wheelers CC		
DNS	TT Bike	David	Carey			Maldon & District CC		