

Results

RTTC Championship 50 (Women)

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
1	TT Bike	Julia	Shaw				1:51:42	26.858 Mph
2	TT Bike	Rebecca	Slack				1:58:01	25.42 Mph
3	TT Bike	Jane	Kilmartin				1:58:26	25.331 Mph
4	TT Bike	Claire	Newland				2:00:28	24.903 Mph
5	TT Bike	Lesley-Anne	Walkling				2:02:24	24.51 Mph
6	TT Bike	Rachael	Elliott		Tan	Newbury RC	2:04:01	24.19 Mph
7	TT Bike	Rachel	Turner				2:05:35	23.889 Mph
8	TT Bike	Louise	Collins				2:05:44	23.86 Mph
9	TT Bike	Jenny	Lloyd-Jones				2:06:32	23.709 Mph
10	TT Bike	Lara	Taylor				2:06:59	23.625 Mph
11	TT Bike	Michelle	Parsons			Team Echelon	2:08:35	23.331 Mph
12	TT Bike	Mandy	Hibberd			North Hampshire RC	2:10:27	22.997 Mph
13	TT Bike	Ann	Shuttleworth			Chelmer CC	2:10:59	22.904 Mph
14	TT Bike	Karla	Boddy			High Wycombe CC	2:12:51	22.582 Mph
15	TT Bike	Louise	Day				2:14:11	22.357 Mph
16	TT Bike	Claire	Lee			Shaftesbury CC	2:14:18	22.338 Mph
17	TT Bike	Rebecca	Timothy			Revo Racing	2:14:46	22.261 Mph
18	TT Bike	Michelle	Ayres			High Wycombe CC	2:16:21	22.002 Mph
19	TT Bike	Dawn	Smith			Worcester St. Johns CC	2:16:22	21.999 Mph
20	TT Bike	Esther	Evans				2:17:02	21.892 Mph
21	TT Bike	Jill	Bartlett				2:17:58	21.744 Mph
22	TT Bike	Denise	Cater				2:18:15	21.7 Mph

Position	Machine	FirstName	Last Name	Gender	Category	Club	Time	Avg. Speed
23	TT Bike	Rachel	Przybylski			Charlotteville Cycling Club	2:18:23	21.679 Mph
24	TT Bike	Helen	Millier				2:21:34	21.191 Mph
25	TT Bike	Sally	Edney				2:22:56	20.989 Mph
26	TT Bike	Deborah	Sheridan			Warwickshire Road Club	2:26:09	20.527 Mph
27	TT Bike	Johanna	Lovell				2:27:53	20.286 Mph
DNS	TT Bike	Jessica	Wilson-Young					
DNS	TT Bike	Joanna	Spragg					
DNS	TT Bike	Sara	Dias-Ayton					
DNS	TT Bike	Suzetta	Guerrini			London Dynamo		
DNS	TT Bike	Michelle	King					
DNS	TT Bike	Karen	Axelsdottir					
DNS	TT Bike	Fiona	Lawrence			Shorter Rochford RT		
DNS	TT Bike	Joanna	Wells					
DNS	TT Bike	Helen	Boatman					
DNS	TT Bike	Claire	Cook			Paramount CRT		
DNS	TT Bike	Sarah	Sutton			San Fairy Ann CC		