

Results

De Laune CC

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
1	TT Bike	Nic	Fennell				00:52:29	28.58 Mph
2	TT Bike	Andrew	Meilak				00:54:14	27.658 Mph
3	TT Bike	Mike	Piper				00:56:30	26.549 Mph
4	TT Bike	Mark	Barker				00:57:10	26.239 Mph
5	TT Bike	Peter	Elms				00:57:19	26.17 Mph
6	TT Bike	Tim	Kingston				00:57:31	26.079 Mph
7	TT Bike	Simon	Henderson				00:57:50	25.937 Mph
8	TT Bike	Adrian	Hawkins				00:57:51	25.929 Mph
9	TT Bike	Chris	Jones				00:58:57	25.445 Mph
10	TT Bike	Stephen	Wilkinson				00:59:15	25.316 Mph
11	TT Bike	Richard	Giles				00:59:18	25.295 Mph
12	TT Bike	Fabien	Large				00:59:49	25.077 Mph
13	TT Bike	Daniel	Gooding				00:59:55	25.035 Mph
14	TT Bike	David	Milne				1:01:27	24.41 Mph
15	TT Bike	Marco	Forgione				1:01:24	24.43 Mph
16	TT Bike	Danny	Frost				1:01:50	24.259 Mph
17	TT Bike	Chris	Bax				1:03:32	23.61 Mph
18	TT Bike	Martin	Russell				1:03:44	23.536 Mph
19	TT Bike	Bob	Giles				1:04:06	23.401 Mph
20	TT Bike	Charmaine	Pullen				1:04:26	23.28 Mph
21	TT Bike	David	Twin				1:05:29	22.907 Mph
22	TT Bike	Mark	Amon				1:06:33	22.539 Mph
23	TT Bike	Paul	Kirkness				1:06:52	22.433 Mph
24	TT Bike	Mike	Coulter				1:07:01	22.382 Mph

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
25	TT Bike	Richard	Payn				1:07:10	22.332 Mph
26	TT Bike	Steve	Carter-Smith				1:07:35	22.195 Mph
27	TT Bike	Ben	Hilliar				1:07:43	22.151 Mph
28	TT Bike	Paul	Kelk				1:08:38	21.855 Mph
29	TT Bike	Dave	Mastin				1:11:34	20.959 Mph
30	TT Bike	Andy	McCall				1:12:21	20.733 Mph
31	TT Bike	Paul	Griffiths				1:14:29	20.139 Mph
32	TT Bike	Andy	Burrows				1:14:56	20.018 Mph
33	TT Bike	Vernon	Thomas				1:17:07	19.451 Mph
DNS(A)	TT Bike	Mark	Hill					
DNS(A)	TT Bike	Barbara	Wiles					
DNS(A)	TT Bike	Jennifer	Fearn					
DNS(A)	TT Bike	John	Osborn					
DNS(A)	TT Bike	Antony	Bee					
DNS(A)	TT Bike	Huck	Garip					
DNS(A)	TT Bike	Mark	Wright					
DNS(A)	TT Bike	Mark	Doxey					
DNS(A)	TT Bike	Ernie	Mackey					
DNS(A)	TT Bike	Costin	Murray					
DNS(A)	TT Bike	Tracy	Wilkinson-Begg					