



Wydarzenie:
Organizator:
Data:
Miejsce:
Dystans:

OCEAN LAVA TRIATHLON POLSKA - DYSTANS PEŁNY 140.6

Ocean Lava Triathlon Polska 2020
Towarzystwo Sportowe TRI-SPORT
2020-08-22
Bydgoszcz
226 km



Klasyfikacja: M55-59

Punkt pomiarowy: 205,3 km

					Pływanie						Rower										Bieg	
Msc	Zawodnik	Numer	Klub	Kategoria	Drużyna	P_Borowno 0.95km	P_Borowno 2.85km	R_Borowno 3.8km	Poz		R_Kotomierz 9.75km	R_Pauliny 42.75km	R_Lidl 63.25km	R_Kotomierz 87.75km	R_Pauliny 120.75km	R_Lidl 141km	R_Kotomierz 165.75km	B_Announcer 180km	Poz		B_Announcer 7.17km	B_Announcer 14.27km
1	BRETT Tomasz	22	MLUKS TRIATHLON	M55-59		00:13:32	00:42:23	00:58:01	6	00:04:42	00:18:17	01:18:44	01:56:20	02:40:52	03:44:04	04:23:32	05:12:50	05:39:58	39	00:02:52	00:39:05	01:25:46
2	BŁASIAK Leszek	20		M55-59		00:16:55	00:50:45	01:08:13	34	00:06:09	00:19:59	01:22:12	02:01:44	02:47:48	03:51:51	04:29:49	05:20:45	05:48:50	54	00:04:45	00:39:30	01:20:30
3	NIEMCZYK Kazimierz	109		M55-59		00:20:10	01:06:17	01:31:42	109	00:06:13	00:18:55	01:20:12	01:58:06	02:43:37	03:47:24	04:26:49	05:16:05	05:44:08	44	00:04:05	00:43:24	01:25:10
4	FAJFER Grzegorz	38	LITWIN TRIATHLON TEAM	M55-59		00:17:27	00:53:17	01:11:16	44	00:04:35	00:19:10	01:22:11	02:02:42	02:51:46	04:00:06	04:44:05	05:37:19	06:06:56	80	00:06:39	00:43:23	01:27:13
5	MOSKAL Aleksander	103		M55-59		00:20:08	00:58:56	01:19:03	79	00:05:09	00:20:15	01:26:01	02:06:45	02:55:59	04:06:08	04:50:24	05:46:00	06:17:24	91	00:03:19	00:46:44	01:36:39
6	ANDRZEJ Kosiół	7	TRI MISSION	M55-59		00:20:51	01:03:43	01:25:58	102	00:05:55	00:20:18	01:28:58	02:13:07	03:05:42	04:18:53	05:04:20	06:01:13	06:33:40	103	00:05:11	00:40:01	01:21:44
7	PIĄTKOWSKI Dariusz	115	CHEŁMSKA GRUPA TRIATHLONU	M55-59		00:22:16	01:09:33	01:33:15	111	00:11:22	00:20:15	01:26:16	02:08:55	02:58:52	04:08:59	04:52:39	05:46:03	06:16:10	88	00:10:00	00:41:51	01:26:05
8	GAŁAN Leszek	47		M55-59		00:18:05	00:59:07	01:20:59	86	00:06:35	00:23:08	01:43:29	02:36:16	03:38:22	05:01:49	05:52:28	06:53:46	07:28:58	120	00:03:31	00:40:16	01:24:40

Znaleziono 8 wynik(ów)