

# POLSKAMAN TRIATHLON WOLSZTYN - DŁUGI

B4SPORT

**Wydarzenie:**  
**Organizator:**  
**Data:**  
**Miejsce:**  
**Dystans:**

PolskaMan Triathlon Wolsztyn 2020  
ROBUSTUS Sp. z o.o. Sp. k.  
2020-08-16  
Wolsztyn  
226 km

**B4SPORT**  
INTELIGENTNE ZAWODY SPORTOWE

Klasyfikacja: OPEN - K

Msc	Zawodnik	Numer	Klub	Kategoria	Mkat	Pływanie		Rower							Bieg							Czas netto 226km		Różn					
						3.8km	Poz	15km	45km	75km	S17 105km	S17 135km	S17 165km	Molo 180km	Poz	3.7km	8.9km	14.1km	19.3km	24.5km	29.7km	34.9km	40.1km		42.2km	Poz			
1	PANAS Iwona	86	CHEŁMSKA GRUPA TRIATHLONU	K30	1	01:15:36	18	00:04:25	00:28:02	01:25:17	02:22:32	03:20:14	04:19:31	05:19:14	05:50:12	43	00:04:22	00:23:34	00:54:56	01:26:51	02:00:45	02:35:34	03:09:57	03:46:50	04:21:26	04:25:22	20	11:39:57.15	
2	GLENC Liliana	38		K30	2	01:54:20	68	00:04:30	00:29:14	01:27:11	02:24:49	03:23:45	04:23:46	05:25:19	05:56:54	51	00:05:08	00:23:32	00:56:32	01:29:34	02:02:55	02:38:09	03:14:10	03:50:43	04:26:58	04:31:03	27	12:31:55.60	+00:51:58 (6.9%)
3	GNIOT Katarzyna	47	GUPA KAPIJA SPORT	K40	1	01:27:54	37	00:04:23	00:29:29	01:29:19	02:29:14	03:31:08	04:35:44	05:45:12	06:21:13	63	00:05:04	00:24:48	00:58:26	01:34:43	02:12:59	02:55:48	03:36:07	04:15:40	04:57:00	05:01:00	48	12:59:34.25	+01:19:37 (10.2%)
4	STRUSIŃSKA Katarzyna	92	MIŃSKA GRUPA ROWEROWA	K30	3	01:42:32	62	00:04:39	00:29:42	01:29:07	02:31:13	03:33:59	04:39:48	05:47:57	06:24:13	65	00:05:09	00:30:02	01:11:12	01:51:26	02:32:59	03:15:30	04:05:25	04:59:14	05:43:35	05:47:49	64	14:04:22.25	+02:24:25 (17.1%)
5	PAŁKA Aleksandra	56	TRI MISSION	K40	2	01:39:14	59	00:05:33	00:31:48	01:35:37	02:42:23	03:51:50	05:03:43	06:18:49	06:56:48	72	00:08:52	00:33:13	01:16:06	01:59:44	02:45:03	03:30:31	04:21:15	05:15:13	06:12:45	06:19:37	68	15:10:04.40	+03:30:07 (23.1%)
6	PARTYKA Maja	6		K30	4	01:56:33	73	00:07:56	00:34:17	01:49:26	02:58:13	04:10:09	05:23:46	06:40:52	07:17:08	73	00:06:00	00:36:54	01:28:08	02:19:12	03:15:15	04:06:49	04:59:42	05:47:45	06:34:21	06:39:41	69	16:07:18.80	+04:27:21 (27.6%)

Znaleziono 6 wynik(ów)