

PRZEBIEGŁY LESZY | 10 KM

B4SPORT

Wydarzenie: Ultra-Bies 2022
Organizator: Fundacja Ultra-Bies
Data: 2022-05-06
Miejsce: Dołżyca
Dystans: 10 km

B4SPORT
 INTELIGENTNE ZAWODY SPORTOWE

Klasyfikacja: Senior II K 30-39

Msc	Zawodnik	Numer	Klub	Kategoria	Mkat	Czas netto 10km	Czas brutto 10km	Różn	Tempo min/km	Tempo km/h
1	HOŁOWATY Renia	87		Senior II K 30-39	1	01:12:35.80	01:12:41.45		7:15	8.3 (100%)
2	WIKTOROWICZ Joanna	26		Senior II K 30-39	2	01:15:16.75	01:15:21.00	+00:02:39 (3.5%)	7:31	8 (96.4%)
3	KLAMUT Natalia	626	KS KANDAHAR	Senior II K 30-39	3	01:15:35.95	01:15:39.30	+00:02:57 (3.9%)	7:33	7.9 (95.2%)
4	MAKOWSKA Maja	86		Senior II K 30-39	4	01:20:57.50	01:21:06.55	+00:08:25 (10.4%)	8:05	7.4 (89.2%)
5	FOKCZYNSKA Anna	90		Senior II K 30-39	5	01:31:35.85	01:31:47.75	+00:19:06 (20.8%)	9:09	6.6 (79.5%)
6	PODOLAK Agnieszka	20	PIĘKNE I BRODACZE	Senior II K 30-39	6	01:33:12.65	01:33:17.65	+00:20:36 (22.1%)	9:19	6.4 (77.1%)
7	BRATKO-SETKOWICZ Alina	39		Senior II K 30-39	7	01:33:09.00	01:33:19.00	+00:20:37 (22.1%)	9:18	6.4 (77.1%)
8	LORENC Monika	1		Senior II K 30-39	8	01:42:03.60	01:42:22.55	+00:29:41 (29.0%)	10:12	5.9 (71.1%)
9	SALA Anna	31		Senior II K 30-39	9	01:47:56.50	01:48:08.10	+00:35:26 (32.8%)	10:47	5.6 (67.5%)
10	NOWOSADZKA Beata	94		Senior II K 30-39	10	01:50:15.65	01:50:29.30	+00:37:47 (34.2%)	11:01	5.4 (65.1%)
11	HULBOJ Marlena	48	AKTYWNA NOWA RUDA	Senior II K 30-39	11	01:52:39.00	01:52:43.65	+00:40:02 (35.5%)	11:15	5.3 (63.9%)
12	KOWSKA Monika	43	RUNNING BLONDES TARNOBRZEG	Senior II K 30-39	12	01:52:45.55	01:52:58.35	+00:40:16 (35.7%)	11:16	5.3 (63.9%)
13	MOCZYŃSKA Joanna	95		Senior II K 30-39	13	01:53:13.75	01:53:23.30	+00:40:41 (35.9%)	11:19	5.3 (63.9%)
14	BARAŃSKA Anna	66		Senior II K 30-39	14	01:53:45.15	01:53:51.55	+00:41:10 (36.2%)	11:22	5.3 (63.9%)
15	GODLEWSKA Anna	6	GANG ŚWIETLIKÓW	Senior II K 30-39	15	01:59:30.70	01:59:41.20	+00:46:59 (39.3%)	11:57	5 (60.2%)
16	PLASKOTA Paulina	80		Senior II K 30-39	16	02:07:43.90	02:07:55.10	+00:55:13 (43.2%)	12:46	4.7 (56.6%)

Znaleziono 16 wynik(ów)