



RESULTS

WORLD RECORD	76.80	REINSCH Gabriele	GDR Neubrandenburg (GDR)	9 JUL 1988
AFRICAN RECORD	64.96	ONYEKWERE Chioma	NGR Ramona, OK (USA)	15 APR 2023
GAMES RECORD	59.91	ONYEKWERE Chioma	NGR Rabat (MAR)	29 AUG 2019
WORLD U20 RECORD	74.40	WYLUDDA Ilke	GDR Berlin (GER)	13 SEP 1988
WORLD U18 BEST	65.86	WYLUDDA Ilke	GDR Neubrandenburg (GDR)	1 AUG 1986

Start Time: 17:52 End Time: 19:25

Rank	Bib	Name	NOC Code	Date of Birth	1	2	3	4	5	6	Result
1	500	OBIAGERI Amaechi Nigeria	NGR	12 MAR 1999	58.01	56.31	58.21	56.98	54.31	58.93	58.93
2	490	CHIOMA Onyekwere Nigeria	NGR	28 JUN 1994	X	X	52.99	48.03	58.03	56.34	58.03
3	131	NORA ATIM Monie Cameroon	CMR	6 APR 1997	53.03	X	55.94	X	56.11	54.62	56.11
4	486	ASHLEY IFEOMA Anumba Nigeria	NGR	11 JUN 1999	52.05	52.02	54.88	53.26	53.64	X	54.88
5	544	YOLANDI Stander South Africa	RSA	27 NOV 1998	52.88	51.44	52.56	54.44	X	X	54.44
6	137	YELENA Mokoka DR Congo	COD	5 JUL 1995	51.51	51.65	52.52	49.35	49.31	50.15	52.52
7	529	ASHLEY Erasmus South Africa	RSA	7 JUN 2005	51.29	49.36	49.10	49.93	X	51.85	51.85
8	533	ISCHKE Senekal South Africa	RSA	8 JAN 1993	50.72	50.17	51.32	48.29	49.00	50.38	51.32
9	365	NYANCHAMA Roseline Kenya	KEN	10 OCT 1990	48.98	X	50.90				50.90 NR
10	32	NABILA Bounab Algeria	ALG	7 FEB 1994	40.97	44.79	47.18				47.18
11	242	MERHAWIT TSEHAYE Teklu Ethiopia	ETH	27 AUG 2000	41.13	43.87	42.54				43.87
12	223	ALEMITU TEKLESLAS. Ethiopia	ETH	12 FEB 1999	X	X	41.57				41.57
13	279	MARIA FELISA Okomo Equatorial Guinea	GEQ	21 JAN 2002	X	X	39.92				39.92
14	416	KONE Nassira Mali	MLI		35.18	32.76	30.80				35.18
15	414	DIA Emilie Mali	MLI		34.01	30.76	32.02				34.01

Starting order	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Initial	533	500	223	529	416	279	490	544	486	131	137	414	242	365
Final	529	533	137	544	490	486	131	500						
Starting order	15													
Initial	32													
Final														

Weather conditions

Start of the event:
End of the event:

Temperature

32°C
29°C

Humidity

70%
82%

Conditions

Partly cloudy
Partly cloudy

Legend:

NR National Record X Failure