Event 47 | Women, 50m Freestyle | Open
06/11/2026 - 16:00 | Startlist Finals

WR T21	33.04	Minke Janse van, Rensburg	RSA	Pietermaritzburg (RSA)	27/09/2025
WR JUN T21	33.87	MInke Janse van, Rensburg	RSA	Pietermaritzburg (RSA)	18/09/2021
WR SEN T21	33.04	Minke Janse van, Rensburg	RSA	Pietermaritzburg (RSA)	27/09/2025
WR M1 T21	34.90	Camino, Martinez	ESP	Albufeira	22/10/2022
WR M2 T21	39.39	Dunia, Camacho Marenco	MEX	Albufeira	05/11/2026
WR M2 T21 S21	39.81	Dunia, Camacho Marenco	MEX	Albufeira	01/11/2026
WR MO	36.89	Jagoda, Litner	POL	Ferrara (ITA)	10/10/2021
WR JUN MO	38.69	Ellen, Stephenson	GBR	Sunderland (GBR)	14/03/2020
WR SEN MO	36.89	Jagoda, Litner	POL	Ferrara (ITA)	10/10/2021
WR M1 MO	42.33	Alexandra, Edwards	GBR	Crawley (GBR)	17/11/2024
WR M2 MO	44.99	Kelly da Silva, Antunes	BRA	Albufeira	22/10/2022

MQT A M: 55.88; S21: 55.88 / MQT B M: 1:02.00; S21: 1:02.00

Lane	Name	Age	Class	Code	DSISO ID	Country	Entry Time	
Final, T21								
1	Zora J T, Wegerif	24	S21		RSA305SW	South Africa	38.19	___:___.___
2	Sofia, Aleshina	21	S21		RUS011SW	Neutral Athlete - B	38.11	___:___.___
3	Paola, Veloz Barcenas	34	S21		MEX427SW	Mexico	37.20	___:___.___
4	Minke, Janse Van Rensburg	22	S21		RSA303SW	South Africa	33.48	___:___.___
5	Caitlin, Hatfield	21	S21		GBR451SW	Great Britain	36.81	___:___.___
6	Mariia, Ageeva	19	S21		RUS022SW	Neutral Athlete - B	37.58	___:___.___
7	Scarlett, Jones	18	S21		GBR601SW	Great Britain	38.12	___:___.___
8	Maria Guadalupe, Perez	22	S21		MEX542SW	Mexico	38.33	___:___.___
Reserves, T21								
	Maggie, Scherder	24	S21		USA304SW	United States	38.79	___:___.___
	Helen, Thompson	23	S21		GBR413SW	Great Britain	39.20	___:___.___
Final, Mosaic								
2	Elif, Oral	17	M		TUR019mSW	Turkiye	47.88	___:___.___
3	Alexandra, Edwards	27	M		GBR410mSW	Great Britain	43.57	___:___.___
4	Ada Zehra, Anlatici	19	M		TUR011mSW	Turkiye	37.27	___:___.___
5	Sofia Luz, Fonseca	14	M		POR390mSW	Portugal	40.45	___:___.___
6	Ana Lucia, Cenci	24	M		ARG014mSW	Argentina	43.91	___:___.___
7	Kelly Da Silva, Antunes	45	M		BRA217mSW	Brazil	49.06	___:___.___