



2023 World Rowing Masters Regatta

21-24 September 2023

RESULTS
22.09.2023 | 13:28

Final - F
Friday

222 - Womens C 8+
Race 2052

Rank	Lane	CTR	Team name	500 m	F / 1000 m
1	Z3	RSA	Vikings, Old Eds, Alfred, Ravens (b) Hayla Westhead 1991 (2) Katrin Tännler 1976 (3) Helen Robinson 1973 (4) Nic De Beer 1981 (5) Kate Christowitz 1991 (6) Karen King 1980 (7) Claire Baker 1973 (s) Iris Henkel 1965 (c) Rene Gous 2006 ENTRY ID: 2189 AV. AGE: 44 GROUP: C	02:01,61 (1)	04:06,69 02:05,07
2	Z2	RSA	Parktown Boys, Durban, Victoria Lake (b) Louise Kraunsoe 1985 (2) Maireschka Smith 1986 (3) Anuschka Smith 1984 (4) Michelle Hatch 1974 (5) Avlyn Gallwey 1964 (6) Delys Brouckaert 1975 (7) Keri Foley 1977 (s) Leigh Pearson 1972 (c) Adrian Higgins 1965 ENTRY ID: 1121 AV. AGE: 45 GROUP: C	02:16,41 (2) 14,80	04:34,25 02:17,83 27,56
3	Z1	INT	Buffalo Rowing Club (RSA), Victoria Lake (RSA), Vikings (RSA), Tribesmen (IRL), UCTRC (RSA) (b) Maxie Steenkamp 1976 (2) Noelle Van Biljon 1995 (3) Angela Hartnett 1974 (4) Krystal Raath 1991 (5) Portia Burn 1995 (6) Karen Jevon 1963 (7) Terri Diplock 1969 (s) Merilyn Kruuse 1970 (c) Rachel Forsyth 2003 ENTRY ID: 2148 AV. AGE: 43 GROUP: C	02:20,09 (3) 18,48	04:38,12 02:18,02 31,43
4	Z4	RSA	Ravens (b) Louisa De Carvalho 1970 (2) Kerri Roff 1989 (3) Wendy Anderson 1973 (4) Janice Richardson 1969 (5) Jacqueline Lundberg 1978 (6) Diane Riemann 1972 (7) Caryn Dos Santos 1983 (s) Delia Kench 1967 (c) Jamie Kench 1997 ENTRY ID: 2223 AV. AGE: 47 GROUP: C	02:20,44 (4) 18,83	04:42,31 02:21,86 35,62





2023 World Rowing Masters Regatta

21-24 September 2023

RESULTS

222 - Womens C 8+
Race 2052

22.09.2023 | 13:28

Final - F
Friday

Rank	Lane	CTR	Team name	500 m F / 1000 m
------	------	-----	-----------	------------------

Results delivered by fotofinish system.

Legend:

DNF – did not finish; **DNS** – did not start; **DSQ** – disqualified; **EXC** – excluded; **REL** – relegation; **BUW** – boat under weight

Generated: 2023-09-22 13:36:50

Timing & data processing: Fundacja Wielkopolskie Wioślarstwo

