



# Resultados

## II RODADA DO CIRCUITO CELEBRIDADE MASTER 2023

22 e 23/04/2023 (50 METROS, 8 RAIAS)  
CLUBE DE REGATAS DO FLAMENGO - RIO DE JANEIRO/RJ

ABMN 1.1.0 - Desenvolvimento SWIM.COM.BR

### 11ª PROVA - 100 METROS COSTAS FEMININO (22/04/2023)

#### RECORDE MUNDIAL

25 +	EMI MORONUKI	1:01.60	2018	30 +	NORIKO INADA	1:01.78	2011	35 +	NORIKO INADA	1:01.75	2017	40 +	NORIKO INADA	1:04.70	2018
45 +	Joanna CORBEN	1:07.04	2019	50 +	Joanna CORBEN	1:08.16	2020	55 +	Holly BLAIR	1:09.69	2019	60 +	Karlyn PIPES	1:14.28	2022
65 +	LAURA VAL	1:14.49	2018	70 +	Laura VAL	1:17.26	2022	75 +	Diann UUSTAL	1:28.67	2021	80 +	Yoshiko OSAKI	1:41.18	2021
85 +	Katharina FLORA	1:45.27	2019	90 +	Jane ASHER	1:59.50	2022	95 +	RITA SIMONTON	2:42.67	2013	100+	Maurine KORNFELD	3:04.26	2021

#### RECORDE SUL-AMERICANO

25 +	ANA AZEVEDO	1:07.29	2000	30 +	MARIA RIVERA	1:07.13	2004	35 +	GISELI PEREIRA	1:06.34	2011	40 +	GISELI PEREIRA	1:07.75	2013
45 +	GISELI PEREIRA	1:09.00	2017	50 +	AROMA MARTORELL	1:17.12	2009	55 +	AROMA MARTORELL	1:21.23	2014	60 +	AROMA MARTORELL	1:23.41	2019
65 +	SILVANA ABREU	1:28.08	2006	70 +	HERILENE FREITAS	1:44.35	2012	75 +	MARLENE MENDES	1:47.00	2008	80 +	HERILENE FREITAS	1:54.93	2022
85 +	ELIANA HERRERA	2:20.64	2019	90 +	RENATE LANGEANI	2:42.17	2019	95 +	RECORDE ESTABELECECER	59:59.99	1900	100+	RECORDE ESTABELECECER	59:59.99	1900

#### RECORDE BRASILEIRO

PRÉ				25 +	ESTEFANIA DIETZE	1:07.41	2017	30 +	CARLA VAINÉ	1:09.60	2015	35 +	GISELI PEREIRA	1:06.34	2009
40 +	GISELI PEREIRA	1:07.75	2013	45 +	GISELI PEREIRA	1:09.00	2017	50 +	AROMA MARTORELL	1:17.12	2009	55 +	AROMA MARTORELL	1:21.23	2014
60 +	AROMA MARTORELL	1:23.41	2019	65 +	SILVANA ABREU	1:28.08	2006	70 +	HERILENE FREITAS	1:44.35	2012	75 +	MARLENE MENDES	1:47.00	2008
80 +	HERILENE FREITAS	1:54.93	2022	85 +	RENATE LANGEANI	2:23.35	2014	90 +	RENATE LANGEANI	2:42.17	2019	95 +	RECORDE ESTABELECECER	59:59.99	1900
100+	RECORDE ESTABELECECER	59:59.99	1900	105+	RECORDE ESTABELECECER	59:59.99	1900								

COL. MATR. ATLETA/EQUIPE EQUIPE TEMPO PTS IT REC.