

Prova 34	Femin., 100m Mariposa				Absoluto
18/11/2023 - 11:09					Startlist
Recorde Regional Open	1:03.45	OLIM, Carlota Freitas	CNF	S. Antonio Cavaleiros	20/12/2009
Recorde Regional Sen	1:03.70	ROSA, Beatriz Jong	CDN	Porto	09/12/2017
Recorde Regional Jun17	1:03.45	OLIM, Carlota Freitas	CNF	S. Antonio Cavaleiros	20/12/2009
Recorde Regional Jun16	1:04.75	ROSA, Beatriz Jong	CDN	Porto	12/12/2015
Recorde Regional Juv A	1:05.15	ROSA, Beatriz Jong	CDN	Funchal	11/07/2015
Recorde Regional Juv B	1:07.65	ROSA, Beatriz Jong	CDN	Tomar	15/12/2013
Recorde Regional Inf A	1:09.65	ROSA, Beatriz Jong	CDN	Funchal	24/07/2013
Recorde Regional Inf B	1:11.10	LOPES, Joana Cristina	CNF	Funchal	18/07/1992

ZONAL Inf. B Fem. Inf B: 1:26.00 / ZONAL Inf. A Fem. Inf A: 1:21.00 / ZONAL Juv. B Fem. Juv B: 1:13.91 /
 ZONAL Juv. A Fem. Juv A: 1:12.81 / Infantil B Fem. Inf B: 1:17.67 / Infantil A Fem. Inf A: 1:13.70 / Juv. B Fem. Juv B: 1:10.50 /
 Juv. A Fem. Juv A: 1:08.87 / J nior 1  Ano Fem. Jun16: 1:07.24 / J nior 2  Ano Fem. Jun17: 1:06.91 /
 S nior 1.  Fem. Sen18: 1:05.61 / S nior 2.  Fem. 19 +: 1:05.28

Ano

S rie 1 de 3

3 COSTA, Juliana Sofia	12	Desportivo Nacional	2:20.00
4 OLIVEIRA, Ana Lopes	12	Naval do Funchal	1:45.00
5 OJKIC, Vera Jose	12	Juventude Atlantico	1:48.00

S rie 2 de 3

2 SARGO, Leonor Lourenco	11	Naval do Funchal	1:40.00
3 VIEIRA, Matilde Sofia	11	Desportivo Nacional	1:26.20
4 MELIM, Sara Beatriz	09	Desportivo Nacional	1:19.68
5 FERREIRA, Natacha Camacho	09	Juventude Atlantico	1:20.89
6 JARDIM, Maria Velosa	12	Naval do Funchal	1:40.00
7 COSTA, Rafaela Tome	11	Naval do Funchal	1:45.00

S rie 3 de 3

1 PEREIRA, Eduarda Ribeiro	09	Naval do Funchal	1:15.43
2 MATEUS, Eleine Vieira	09	Desportivo Nacional	1:10.71
3 CAMARA, Ines Cruz	07	Desportivo Nacional	1:07.81
4 PESSANHA, Maria Luiza	00	Naval do Funchal	1:00.01
5 ROJAS, Zara Alejandra	07	Desportivo Nacional	1:04.47
6 ANDRADE, Matilde Sousa	08	Naval do Funchal	1:08.98
7 RIBEIRO, Guida Drumond	10	Naval do Funchal	1:15.16
8 ROSA, Clara Sofia	10	Desportivo Nacional	1:18.13