



Campeonato Distrital de JUV, JUN, SEN)
Tomar, 19 e 20 de Novembro de 2022

Prova 12	Femin., 4 x 200m Livres				Absoluto
16/11/2024 - 11:48					Resultados
Rec Nac 25m Open	8:08.99	Sport Alges e Dafundo	SAD	Alg�s	24/11/2018
Rec Nac 25m 18 +	8:09.45	Sport Alges e Dafundo	SAD	Porto	09/12/2017
Rec Nac 25m 16 - 17	8:24.59	Futebol Clube do Porto	FCP	Felgueiras	22/12/2018
Rec Nac 25m Juv A	8:48.75	Assoc Desp Cult Rec Bairro dos ArADBA		Tomar	14/12/2018
Rec Nac 25m Juv	8:48.75	Assoc Desp Cult Rec Bairro dos ArADBA		Tomar	14/12/2018
Rec Nac 25m Juv B	8:52.76	Sport Alges e Dafundo	SAD	Alg�s	04/06/2011

Juv B: 12:06.00; Juv A: 12:00.00; Juv: 11:43.00; Jun/Sen: 11:45.00

Pontos: AQUA 2024

Lugar	Sexo	Licena	Ano	Clube	Tempo Final			Pts	Obs
1. BUZIOS-Coruche 1	F			BUZIOS-Coruche			9:29.21	496	
Leonor Sombreira Martins		10		31.44	1:06.24	1:42.33	2:17.21	2:17.21	
Leonor Margarida Mateus		09		33.26	1:11.10	1:50.40	2:30.57	2:30.57	
Sofia Barroca Pereira		11		30.76	1:04.99	1:41.47	2:17.15	2:17.15	
Mariana Mauricio Coelho		07		32.69	1:09.05	1:47.63	2:24.28	2:24.28	
2. Viver Santarem 2	F			Viver Santarem			9:42.50	463	
Laura Prates Morais		09		33.37	1:09.02	1:45.27	2:20.47	2:20.47	
Catarina Maria Fragoso		07		32.21	1:07.96	1:46.19	2:25.10	2:25.10	
Diana Goncalves Oliveira		07		34.69	1:12.93	1:53.23	2:32.95	2:32.95	
Madalena Maria Midoes		07		33.10	1:09.94	1:47.39	2:23.98	2:23.98	
3. Torres Novas 1	F			Torres Novas			9:42.83	462	
Carolina Marques Neves		01		31.88	1:07.11	1:42.95	2:19.17	2:19.17	
Clara Santos Madureira		11		33.33	1:09.48	1:46.04	2:22.29	2:22.29	
Mariana Freitas Mota		11		36.22	1:16.14	1:57.02	2:36.14	2:36.14	
Margarida Pinho Formigo		11		33.80	1:11.31	1:49.67	2:25.23	2:25.23	
4. CLAC-Entroncamento 1	F			CLAC-Entroncamento			11:14.40	298	
Carolina Santos Carrilho		08		37.56	1:20.19	2:03.51	2:47.03	2:47.03	
Carolina Cupertino Marchante		09		38.40	1:20.73	2:05.27	2:47.58	2:47.58	
Barbara Maia Freitas		06		39.42	1:23.26	2:09.14	2:54.11	2:54.11	
Daniela Santos Carrilho		08		37.58	1:19.84	2:03.27	2:45.68	2:45.68	