

Prova 13  
16/03/2024 - 17:10

Femin., 50m Mariposa

Open  
Startlist

Rec Nac Adapt 50m S1	59:00.00	start,							
Rec Nac Adapt 50m S2	59:00.00	start,							
Rec Nac Adapt 50m S3	59:00.00	start,							
Rec Nac Adapt 50m S4	59:00.00	start,							
Rec Nac Adapt 50m S5	51.37	Simone Silva, FRAGOSO	POR	Berlim (GER)					29/06/2012
Rec Nac Adapt 50m S6	59:00.00	start,							
Rec Nac Adapt 50m S7	59:00.00	start,							
Rec Nac Adapt 50m S8	39.96	Ana Filipa, CASTRO	FVCD	Porto					10/04/2022
Rec Nac Adapt 50m S9	33.05	Susana Pereira, VEIGA	CNCVG	Coimbra					03/04/2022
Rec Nac Adapt 50m S10	59:00.00	,							
Rec Nac Adapt 50m S11	59:00.00	,							
Rec Nac Adapt 50m S12	59:00.00	,							
Rec Nac Adapt 50m S14	44.09	Sonia Castanheiro, RESENDE	SCA	Oeiras					18/06/2017
Rec Nac Adapt 50m S15	36.48	Raquel Rosa, CORREIA	ACDCBR	P�voa de Varzim					19/06/2016
Rec Nac Adapt 50m S16	59:00.00	start,							
Rec Nac Adapt 50m S17	57.84	Beatriz Malaquias, PELAIO	APPDAC	Povoa de Varzim					06/04/2019
Rec Nac Adapt 50m S21	44.46	Diana Ines, TORRES	FCP	Porto					25/05/2019

Pista	Nome	Licena	Cls	Exc	Ano	Clube	Inscriao	Conversao	Obs
<u>S�rie 1 de 2, 17:10</u>									
3	Sara Isabel, DUARTE	204091	S21		91	Vila DEste/Gaia	NT	NT	
4	Bruna Gomes, CASTRO	207055	S21		04	Feira Viva	1:34.41 25m	1:35.01	
5	Ana Filipa, AGOSTINHO	210774	S14	W	00	Sporting Clube de Aveiro	1:40.25 50m	1:40.25	WDR
6	Claudia Maria, RIBEIRO	201538	S21		04	Lousada S�culo XXI	NT	NT	
<u>S�rie 2 de 2, 17:12</u>									
1	C., LOURENCO	201276	S21		94	APC Coimbra	1:04.70 50m	1:04.70	
2	Raquel Rocilio, MONTEIRO	147090	S14		98	Feira Viva	58.19 50m	58.19	
3	Beatriz Moreira, ALMEIDA	203836	S14		04	ADADA	57.34 50m	57.34	
4	Diana Vieira, SIMOES	147096	S14	W	98	Sporting Clube de Aveiro	56.28 50m	56.28	
5	Susana Raquel, GOUVEIA	133446	S14		89	ADADA	56.27 25m	56.46	
6	Carina Barbosa, MOREIRA	148289	S21		81	Propaganda da Natacao	57.62 25m	57.92	
7	Ana Alexandra, CASTRO	148287	S21		92	Porto	1:02.49 50m	1:02.49	
8	Gabriela Chambel, MATOS	202858	S14		05	Alhandra	1:15.97 25m	1:16.16	