

Meeting des sprints du RCCM
Mons, 23-11-2024

Epreuve 15
23-11-24 - 11:55

Mixte, 4 x 100m Libre

11 ans et plus
Liste résultats

Points: AQUA 2024

Rang					Temps	Pts
1.	FAST 2		FAST		4:01.69	514
	PENNINGER, Hector	08	28.33	58.42	VAN DAELE, Lore	07 30.67 1:04.28
	MALFAIT, Lizanna (Lizi)	11	29.74	1:02.12	CORNELIS, Isaac	06 27.18 56.87
2.	FAST 1		FAST		4:02.24	510
	FLEMENT, Robbe	06	28.50	59.51	STERKEN, Nila	09 29.82 1:04.11
	CHICHKOVA, Lili	08	30.46	1:03.89	VAN UYTVEN, Robbe	07 25.80 54.73
3.	USM 1		USM		4:12.17	452
	HANNOTEAU, Isalyne	09	28.92	59.76	DUPUIS, Soline	00 31.30 1:07.70
	GERBERT, Romain	95	30.16	1:03.78	TORRES, Teddy	04 29.06 1:00.93
4.	Ons 2		Ons		4:24.90	390
	DEBLANDRE, Célia	+0,92	34.63	1:11.30	VAN WOLVERTHEM, Mélina	+0,58 33.71 1:09.41
	SIRAULT, Théo	+0,55	29.47	1:02.72	ROTA BULO, Enzo	+0,55 29.90 1:01.47
5.	Ons 1		Ons		4:31.36	363
	DEVOS, Lucie	+0,69	38.61	1:20.74	LANDRAIN, Lou	+0,74 33.62 1:14.59
	MULLER, Loukas	+0,09	26.54	57.91	LEMAN, Arnaud	+0,33 27.72 58.12
6.	CCM 1		CCM		4:31.37	363
	DINICESCU, Damian	10	29.57	1:02.79	ID BOUFKER, Selma	12 36.45 1:15.27
	DUYCKAERTS, Clémentine	09	32.88	1:10.42	MEUNIER, Florent	09 29.86 1:02.89
7.	CCM 2		CCM		4:39.71	331
	DESCHAMPS, Alayne	08	37.04	1:18.89	TOADERE, Armin Stefan	08 28.83 1:02.30
	ID BOUFKER, Idris	08	32.45	1:07.63	VICO VERVENNE, Sarah	11 33.56 1:10.89
8.	RBP 1		RBP		4:57.86	274
	ALVES, Joana	10	37.55	1:19.17	DEMONTY, Gabriel	10 36.16 1:15.46
	SIDANER, Amélie	07	37.54	1:19.24	DEMONTY, Sébastien	07 30.33 1:03.99
9.	CCM 3		CCM		5:03.14	260
	BONTE, Esteban	08	31.20	1:05.98	LASSOIE, Sasha	09 39.15 1:21.92
	BUGHIN, Alice	10	38.29	1:18.48	TOUBEAU, Naoki	11 37.16 1:16.76
10.	Ons 3		Ons		5:34.17	194
	LUCAS, Yanis	13	40.62	1:25.68	BONVOISIN REMY, Sam	12 38.97 1:22.04
	T'SJOEN, Aeva	13	39.98	1:23.84	VAN DAMME, Eleonor	13 39.72 1:22.61
disq.	CCM 4		CCM		6:00.43	
	<i>sw10.12 départ anticipé 4ème nageur</i>					
	CARLIER, Néva	11	36.78	1:18.63	PUSCALAU, Ayan Andrei	12 52.28 1:52.13
	MOREAU, Lauralyne	12	35.85	1:18.09	ZAKKANE, Imrane	10 40.44 1:31.58