

Midwintertest 2024  
Aalst, 21/12/2024

Programmanr. 9  
21/12/2024 - 15:35

Dames, 200m wisselslag

open leeftijdsgroep  
Resultaten

Punten: FINA 2023

Rang	Geb.		Tijd	Pnt	100m	200m	
1.	Vanderlinden Paulien	11	Brabant East Swimming Team	<b>2:40.76</b>	482	1:15.02	1:25.74
2.	Guisset Jelle	10	Aalsters Swimming Team	<b>2:44.33</b>	452	1:16.48	1:27.85
3.	Asscherickx Chloé	11	K. Aarschotse Zwemclub Schoonho	<b>2:46.19</b>	437	1:18.40	1:27.79
4.	Rutsaert Emily	12	Swimming Team Aalter	<b>2:48.66</b>	418	1:21.93	1:26.73
5.	Bullen Lotte	11	Zwemclub De Kikkertjes Ninove	<b>2:49.89</b>	409	1:21.17	1:28.72
6.	Van De Winkel Lola	12	Aquarius Zwemclub Lebbeke	<b>2:50.90</b>	401	1:21.96	1:28.94
7.	Kerckhofs Nienke	11	Brabant East Swimming Team	<b>2:51.68</b>	396	1:23.35	1:28.33
8.	Van Doorne Lore	11	Swimming Team Aalter	<b>2:52.16</b>	393	1:23.71	1:28.45
9.	Buyle Laure	11	Swimming Team Aalter	<b>2:52.49</b>	390	1:21.57	1:30.92
10.	Tavernier Lucia	13	Mega	<b>2:55.91</b>	368	1:22.50	1:33.41
11.	Claeys Romee	12	Mega	<b>2:56.32</b>	365	1:21.15	1:35.17
12.	Loncke Jutta	13	Swimming Team Aalter	<b>2:58.39</b>	353	1:29.02	1:29.37
13.	Vansina Elle	12	K. Aarschotse Zwemclub Schoonho	<b>2:58.94</b>	350	1:25.67	1:33.27
14.	Osselaer Geike	12	Koninklijke Zwemclub Neptunus	<b>2:58.97</b>	349	1:28.13	1:30.84
15.	Devue Rosalie	13	K. Aarschotse Zwemclub Schoonho	<b>3:01.83</b>	333	1:27.01	1:34.82
16.	Vander Mijnsbrugge Lore	12	Aquarius Zwemclub Lebbeke	<b>3:02.17</b>	331	1:25.47	1:36.70
17.	Berkein Alessia	12	Swimming Team Aalter	<b>3:02.57</b>	329	1:30.96	1:31.61
18.	Boterbergh Lieke	12	Aalsters Swimming Team	<b>3:02.60</b>	329	1:22.55	1:40.05
19.	Maes Hanne	13	Aalsters Swimming Team	<b>3:09.08</b>	296	1:28.42	1:40.66
20.	De Wulf Alexine	12	Swimming Team Aalter	<b>3:09.94</b>	292	1:30.13	1:39.81
21.	Vermeir Nore	09	Koninklijke Zwemclub Neptunus	<b>3:17.34</b>	261	1:35.37	1:41.97
22.	Spiessens Kiara	09	Zwemschool Antwerpen Liesbet Mo	<b>3:19.68</b>	251	1:38.50	1:41.18
dis	Buyle Geike	13	Swimming Team Aalter	<b>3:25.29</b>		1:35.69	1:49.60
	<i>SW 4.4 - valse start</i>						