

Criterion 2023  
4053 - Embourg, 18- - 19-11-2023

Event 7  
18-11-23 - 12:05

Women, 50m Breaststroke

2012 and older  
Startlist

YB

Heat 1 of 11

1	DE GEEST Manon	12	Aquabla
2	POTIER Ludivine	10	Val De Mehaigne Natation
3	DZIDZIGURI Ana	12	Mosan
4	NICHIFOR Alexandra	12	Boust
5	CAFFAREY Audrey	12	Aquabla

Heat 2 of 11

1	VITRIER Gabriella	12	Perron
2	MOUFTAH Aya	12	Esn
3	LEGRAS Elysa	11	Aquabla
4	DEDOYARD Mazarine	10	Perron
5	EL KAIDI Lina	10	Cnb

Heat 3 of 11

1	GOKER Elanur	12	Esn
2	THOELEN Ines	12	Cnb
3	SUAREZ BARBERO Laia	11	Perron
4	MONFILS-VAN BEETHOVEN Loanne	12	Boust
5	GUELOVANI Annastasia	12	Mosan

Heat 4 of 11

1	LEJEUNE Loverine	08	ARMN
2	BACH Megane	12	Sssv
3	PARDO Alissa	12	Perron
4	BIETTE Luce	12	Cnb
5	HARDACRE Juliette	11	Aquabla

Heat 5 of 11

1	DELIGNERE Eva	10	Cnb
2	VAN SINTEJAN Manon	12	Swimming Club Wauterbos Rode
3	PAREE Apolline	08	ARMN
4	BUEKENHOUT Chloe	10	Boust
5	DA SILVEIRA Melissa	10	Perron

Heat 6 of 11

1	LASCARACHE Alexandra	07	Aquabla
2	MELIN Lalou	08	Perron
3	COLLARD Camille	09	ARMN
4	LARROZE Maelys	10	Esn
5	SERES Sonia	08	Country SC La Calamine

Heat 7 of 11

1	XENOU Virginia	09	Cercle De Natation Sportcity Woluwe
2	NJELEZEK Tahia	11	Aquabla
3	MENAGER Maiwenn	10	Country SC La Calamine
4	BOULOGNE Hannah	08	Aquabla
5	GROMADA Clemence	11	Aquabla

Event 7, Women, 50m Breaststroke

Heat 8 of 11

1 THONET Julia	11	Perron
2 JANDRAIN Claire	02	Perron
3 TOUQUET Laura	09	Swimming Club Wauterbos Rode
4 VEDERNIKOVA Marina	08	Swimming Club Wauterbos Rode
5 CARBAJAL Vic	08	Perron

Heat 9 of 11

1 DIGNEFFE Shelly	11	Perron
2 BAETS Madyson	02	Esn
3 MACHALE Julia	09	Cercle De Natation Sportcity Woluwe
4 DERBAIX Emilie	04	Perron
5 SEREY MENDOZA Maylen	11	Boust

Heat 10 of 11

1 LHOIR Eloise	10	Aquabla
2 RANCILLON Eline	09	Aquabla
3 CHABEAU Romane	06	Swimming Club Wauterbos Rode
4 DAVID Sarah	06	Perron
5 DAVID Ryana	08	Perron

Heat 11 of 11

1 LAERMANS Emma	04	Esn
2 BORRE Chloe	05	Perron
3 BUDNAK Carolina	08	Swimming Club Wauterbos Rode
4 DEVILLE Helene	08	Perron
5 DELVAUX Ellynn	10	Esn