

Event-No. 13**100m Backstroke Women****Heat 1**

1	Louise Anholm	1981 (S14)	DEN	Ringsted Handicap Idrætsforening	02:41,81
2	Louise Bast Berg	1998 (S8)	DEN	Randers Gymnastiske Forening	02:19,89
3	Marie Flor	1996 (S8)	GER	Peiner SV	02:12,70
4	Lene Henningsen	1968 (S14)	DEN	Maribo Handicap Idrætsforening	02:07,29
5	Louise Winsley	1998 (S8)	DEN	Kolding Svømmeklub	02:12,54
6	Rikke Jensen	1992 (S10)	DEN	Svømmeklubben Sælungerne	02:13,50
7	Zulfiya Gabidullina	1965 (S4)	KAZ	Kazachstan	02:28,40
8	Cathleen Møller Nielsen	2000 (S6)	DEN	Esbjerg Svømmeklub	02:43,44

Heat 2

1	Camilla Aagaard	2000 (S13)	DEN	I.H. Aalborg	01:55,33
2	Zuzanna Lucyna Filipiuk	1999 (S8)	POL	Szansa Start Gdansk	01:50,50
3	Diana Tverskaja	1995 (S14)	EST	Estonian MHSO	01:41,06
4	Mina Marie Heyerdal Klausen	1997 (S7)	NOR	Norges Svømmeforbund	01:39,87
5	Anya Dekker	1991 (S7)	NED	NPC The Netherlands	01:40,46
6	Denise Grahl	1993 (S7)	GER	NPC Germany	01:41,20
7	Sara Josefine Hanssen	1995 (S6)	NOR	Norges Svømmeforbund	01:52,44
8	Signe Vestergård	1996 (N)	DEN	Maribo Handicap Idrætsforening	02:06,07

Heat 3

1	Lisa Kruger	2000 (S10)	NED	NPC The Netherlands	01:35,00
2	Laura Martens Christensen	1997 (S9)	DEN	I.H. Aalborg	01:29,92
3	Lucy Chennery	1995 (S14)	GBR	DSISO-GB	01:29,05
4	Manon Vermarien	1997 (AB)	NED	NPC The Netherlands	01:25,76
5	Helene Brodin	1996 (S9)	NOR	Norges Svømmeforbund	01:28,69
6	Stefanie Weinberg	1991 (S8)	GER	NPC Germany	01:29,10
7	Lisa den Braber	1992 (S8)	NED	NPC The Netherlands	01:34,21
8	Louise Pedersen	1978 (S14)	DEN	Brøndby HI	01:37,00

Heat 4

1	Angielika Koniecko	1901 (S14)	POL	Polish Association f. People ID	01:19,00
2	Darya Stukalova	1994 (S12)	RUS	Voronezh Swim Team	01:14,00
3	Marlou van der Kulk	1993 (S14)	NED	NPC The Netherlands	01:07,64
4	Signa Vár Dávadóttir	1998 (S14)	FAR	ISB	00:48,88
5	Heidi Eliassen	1995 (S14)	FAR	ISB	00:48,93
6	Marije Oosterhuis	1995 (S10)	NED	NPC The Netherlands	01:13,63
7	Magda Toeters	1986 (S14)	NED	NPC The Netherlands	01:15,16
8	Chantalle Zijderveld	2000 (S10)	NED	NPC The Netherlands	01:23,67