

Wettkampf-Nr. 132

200m Freistil Frauen Finale

Weltrekord	01:52,98	Federica Pellegrini	ITA	29.07.2009 Rome
Europarekord	01:52,98	Federica Pellegrini	ITA	29.07.2009 Rome
Deutscher Rekord	01:55,68	Annika Lurz	GER	28.03.2007 Melbourne

Offene Wertung

A-Finale

1.	Silke Lippok	1994	SSG Pforzheim	01:57,51
	Deutsche Meisterin 2010			
	00:27,11 00:56,65 01:26,45 01:57,51			
2.	Franziska Jansen	1992	SV Nikar Heidelberg	01:59,96
	00:28,23 00:58,63 01:29,41 01:59,96			
3.	Nina Schiffer	1991	SG Dortmund	02:00,49
	00:27,96 00:58,38 01:29,61 02:00,49			
4.	Daniela Schreiber	1989	SV Halle/S.	02:00,99
	00:26,96 00:57,33 01:28,84 02:00,99			
5.	Juliane Reinhold	1994	SSG Leipzig e.V.	02:01,71
	00:29,23 01:00,46 01:31,14 02:01,71			
6.	Aliena Schmidtke	1992	SC Magdeburg	02:02,27
	00:28,51 00:59,99 01:31,59 02:02,27			
7.	Sina Sutter	1991	SG Essen	02:02,35
	00:28,42 00:59,26 01:30,95 02:02,35			
8.	Theresa Michalak	1992	SV Halle/S.	02:02,53
	00:28,23 00:59,88 01:32,16 02:02,53			
9.	Johanna Friedrich	1995	SC Magdeburg	02:02,79
	00:28,28 00:59,86 01:31,63 02:02,79			
10.	Sandra Koch	1993	SV Halle/S.	02:04,66
	00:28,27 00:59,49 01:31,76 02:04,66			

B-Finale

11.	Lisa Vitting	1991	SG Essen	02:00,91
	00:27,77 00:58,38 01:29,74 02:00,91			
12.	Jaana Ehmecke	1987	Potsdamer SV	02:02,36
	00:28,94 00:59,80 01:31,74 02:02,36			
13.	Annika Mehlhorn	1983	SG Frankfurt	02:03,65
	00:28,60 00:59,73 01:31,86 02:03,65			
14.	Anne Leuthold	1991	1. Dresdner SG	02:03,83
	00:28,59 01:00,03 01:32,41 02:03,83			
15.	Sarah Köhler	1994	SG Frankfurt	02:04,08
	00:29,10 01:00,75 01:32,74 02:04,08			
16.	Bianca Gast	1991	SC Magdeburg	02:04,16
	00:28,37 00:59,37 01:31,39 02:04,16			
17.	Julika Niegisch	1993	SSG Saar Max Ritter	02:05,38
	00:28,95 01:00,53 01:33,10 02:05,38			
18.	Sarah Silveira	1994	TG Heddesheim	02:05,93
	00:29,24 01:01,12 01:34,33 02:05,93			
19.	Sabrina Marzahn	1991	SV Rhenania Köln 1919	02:05,98
	00:29,03 01:00,41 01:33,09 02:05,98			
20.	Katharina Kurkuris	1993	SG Bayer WUP/UER/DOR	02:06,64
	00:29,28 01:01,18 01:33,82 02:06,64			