

Wettkampf-Nr. 126

200m Freistil Männer Finale

Weltrekord

01:42,00 Paul Biedermann

GER

28.07.2009 Rome

Europarekord

01:42,00 Paul Biedermann

GER

28.07.2009 Rome

Deutscher Rekord

01:42,00 Paul Biedermann

SV Halle/S.

28.07.2009 Rome

Offene Wertung

A-Finale

1.	Paul Biedermann	1986	SV Halle/S.	01:45,72
	Deutscher Meister 2011			
	00:25,37 00:52,11 01:19,07 01:45,72			
2.	Tim Wallburger	1989	SG Neukölln e.V. Berlin	01:47,61
	00:25,28 00:52,37 01:19,82 01:47,61			
3.	Clemens Rapp	1989	TSV Bad Saulgau	01:47,78
	00:25,09 00:52,19 01:19,89 01:47,78			
4.	Benjamin Starke	1986	SG Neukölln e.V. Berlin	01:47,91
	00:25,34 00:53,15 01:20,84 01:47,91			
5.	Dimitri Colupaev	1990	SSV Undine 08 Mainz	01:48,32
	00:25,26 00:53,01 01:20,72 01:48,32			
6.	Markus Deibler	1990	Hamburger SC	01:48,66
	00:25,30 00:52,96 01:20,79 01:48,66			
7.	Yannick Lebherz	1989	DSW 1912 Darmstadt	01:49,17
	00:25,46 00:53,08 01:20,92 01:49,17			
8.	Tom Siara	1990	SG Neukölln e.V. Berlin	01:49,50
	00:25,24 00:52,95 01:21,03 01:49,50			
9.	Christoph Fildebrandt	1989	SG Bayer Wup / Uer / Dor	01:49,87
	00:25,94 00:53,77 01:21,99 01:49,87			
10.	Joel Ax	1991	SC Wiesbaden 1911	01:50,56
	00:26,01 00:54,01 01:22,39 01:50,56			

B-Finale

11.	Robin Backhaus	1989	SG Neukölln e.V. Berlin	01:50,51
	00:25,56 00:53,22 01:21,77 01:50,51			
12.	Leif Marten Krüger	1983	SC Magdeburg	01:51,56
	00:25,76 00:53,62 01:22,61 01:51,56			
13.	Stefano Razeto	1986	SG Frankfurt	01:51,68
	00:25,83 00:53,81 01:22,52 01:51,68			
14.	Max Mral	1993	SG Bayer Wup / Uer / Dor	01:52,20
	00:26,09 00:54,80 01:23,70 01:52,20			
15.	Martin Kutscher	1984	SG Frankfurt	01:52,25
	00:25,87 00:54,15 01:22,99 01:52,25			
16.	Michel Ziemann	1992	SC Poseidon Koblenz	01:52,82
	00:26,19 00:54,45 01:23,09 01:52,82			
17.	Gianni Ferrero	1992	SC Wiesbaden 1911	01:55,05
	00:25,98 00:54,66 01:24,54 01:55,05			
18.	Björn Hornikel	1992	VfL Sindelfingen	01:55,99
	00:25,93 00:55,22 01:25,40 01:55,99			

Nicht am Start

Simon Becker	1988	SC Wiesbaden 1911	ENM
Nils Rötgers	1990	SG Bayer Wup / Uer / Dor	ENM