

Wettkampf 2 - 8x50m Freistil männlich

JG 2006-2010

Platz	Schwimmer	Jg.	Verein	Endzeit
1.	3. Mannschaft	2010	SSV PCK 90 Schwedt	04:27,65
	<i>Sven Krämer</i>	2006	50m: 00:34,11 (00:34,11)	
	<i>Elias Lange</i>	2006	100m: 01:07,65 (00:33,54)	
	<i>Robert Lübbert</i>	2006	150m: 01:44,39 (00:36,74)	
	<i>Kenneth Bock</i>	2006	200m: 02:15,96 (00:31,57)	
	<i>Justus Meibaum</i>	2007	250m: 02:52,37 (00:36,41)	
	<i>Cedric Sasse</i>	2008	300m: 03:26,33 (00:33,96)	
	<i>Quentin Marquardt</i>	2006	350m: 03:57,53 (00:31,20)	
	<i>Liam Finn Kochinke</i>	2006	400m: 04:27,65 (00:30,12)	

JG 2005 u. älter

Platz	Schwimmer	Jg.	Verein	Endzeit
1.	2. Mannschaft	1998	SSV PCK 90 Schwedt	03:45,11
	<i>Oliver Kalk</i>	2004	50m: 00:27,61 (00:27,61)	
	<i>Jamie Kolm</i>	2001	100m: 00:54,79 (00:27,18)	
	<i>Dominik Wendland</i>	2003	150m: 01:23,80 (00:29,01)	
	<i>Tom Goslar</i>	2003	200m: 01:53,27 (00:29,47)	
	<i>Henning Ahrendt</i>	2002	250m: 02:20,58 (00:27,31)	
	<i>Lennard Hinz</i>	2003	300m: 02:48,97 (00:28,39)	
	<i>Carlo Krüger</i>	2001	350m: 03:16,38 (00:27,41)	
	<i>Julian Jahnke</i>	2001	400m: 03:45,11 (00:28,73)	
	2.	1. Mannschaft	1999	
<i>Niklas Tetzlaff</i>		1997	50m: 00:24,32 (00:24,32)	
<i>Robin Bergemann</i>		2003	100m: 00:53,18 (00:28,86)	
<i>Joel Gregorovius</i>		2003	150m: 01:21,62 (00:28,44)	
<i>Frank Schmunck</i>		1959	200m: 01:52,62 (00:31,00)	
<i>Andreas Saremba</i>		1969	250m: 02:25,06 (00:32,44)	
<i>Erik Torkler</i>		2004	300m: 02:53,94 (00:28,88)	
<i>Marius Pest</i>		2002	350m: 03:23,24 (00:29,30)	
<i>Paul Sippmann</i>		1990	400m: 03:49,14 (00:25,90)	
3.		1. Mannschaft	1960	SSV PCK 90 Schwedt
	<i>Steffen Opitz</i>	1962	50m: 00:34,14 (00:34,14)	
	<i>Sven Schengber</i>	1969	100m: 01:05,21 (00:31,07)	
	<i>Kilian Gaffrey</i>	1993	150m: 01:27,95 (00:22,74)	
	<i>Andreas Grote</i>	1980	200m: 01:54,41 (00:26,46)	
	<i>Marco Kochinke</i>	1972	250m: 02:24,70 (00:30,29)	
	<i>Philip Gayk</i>	1990	300m: 02:53,67 (00:28,97)	
	<i>Thomas Westphal</i>	1993	350m: 03:09,08 (00:15,41)	
<i>Fabian Opitz</i>	1989	400m: 03:52,69 (00:43,61)		