

Veteselist Vahumeistriks
Kohtla-Järve, 1.6.2024

Event 6 Boys, 100m Breaststroke YOB 2010 - 2012
01.06.2024 - 11:40 Results

Estonian Records	57.51	ALJAND, Martti	TOP	Szczecin (POL)	09.12.2011
Estonian Age Group Records - 18	59.32	ALLIKVEE, Martin	GARANT	Herning (DEN)	12.12.2013
Estonian Age Group Records - 16	1:01.91	SOVTSA, Mark	TOP	Anyksčiai (LTU)	05.05.2018
Estonian Age Group Records - 14	1:03.93	HANSALU, Tristan Scott	AUD	Kohtla-Jarve	20.12.2023

Points: FINA 2023

Rank	YB		Time	Pts	50m	100m
YOB 2012						
1.	DJAKOV, Mark	12 Narva SK/Energia	1:21.82	308	38.78	43.04
2.	GOLUBEV, Jevgeni	12 Sillamae Ujumisklubi Kalev	1:31.80	218	42.85	48.95
3.	VIITONG, Kristofer	12 Audentese Spordiklubi	1:33.42	207	44.43	48.99
4.	KLIIMAN, Karl Marten	12 Ujumise Spordiklubi	1:34.16	202	44.51	49.65
5.	PIHL, Oskar	12 Audentese Spordiklubi	1:50.39	125	50.14	1:00.25
6.	KAZARETS, Alex	12 Ujumisklubi Aktiiv	1:57.14	105	54.18	1:02.96
DSQ	GURBA, Jakob	12 Ujumise Spordiklubi	1:29.73		42.25	47.48
	<i>19 - II.7.1 More than one butterfly kick prior to first breaststroke kick after the turn</i>					
DSQ	CHYKHUN, Ivan	12 Ujumisklubi Aktiiv	2:12.98		59.81	1:13.17
	<i>1 - II.4.4 Initiating a start before the signal (false start)</i>					
WDR	VEILER, Kennert	12 Johvi Spordikool				

YOB 2010 - 2011

1.	ALTEBERG, Andrei	10 Ujumise Spordiklubi	1:17.75	359	37.59	40.16
2.	SIRMAN, Georg	11 Ujumise Spordiklubi	1:26.13	264	39.86	46.27
3.	OLT, Joakim	10 Johvi Spordikool	1:31.19	222	42.60	48.59
4.	PETROV, Victor	11 Johvi Spordikool	1:33.36	207	42.81	50.55
5.	VALERT, Artjom	10 Johvi Spordikool	1:34.51	200	42.34	52.17
6.	KURYLO, Herman	11 Ujumisklubi Aktiiv	1:35.41	194	45.52	49.89
7.	TSUPIN, Marten Roven	11 Wiru Swim	1:35.43	194	45.06	50.37
8.	JAKOVLEV, Ilja	11 NRK Kalev	1:47.40	136	50.19	57.21
9.	JEROHHIN, Jaromir	11 Kohtla-Jarve Veespordiklubi	1:49.30	129	51.48	57.82
DNS	TOMAN, Janek	10 Johvi Spordikool				
WDR	NEMIRO, Martin	11 Johvi Spordikool				
WDR	NIKOLAS, Timur	11 Johvi Spordikool				
EXH	ZGURO, Arseni	09 NRK Kalev	1:12.08	451	32.80	39.28