

Nordic Open Masters Championships  
Tallinn, 10. - 11.10.2025

Event 10 Men, 200m Butterfly 20 years and older  
10.10.2025 - 19:33 Results

Points: AQUA Master 2025

Rank	Age		Time	Pts	50m	100m	150m	200m	
<b>25 - 29 years</b>									
1.	HEIN, Silver	28	GoSwim Ujumisklubi	<b>2:18.25</b>	556	29.91	34.96	36.49	36.89
<b>30 - 34 years</b>									
1.	MIKKELSEN, Soren	34	Helsingfors Simsallskap	<b>2:46.00</b>	320	35.47	42.26	43.62	44.65
2.	KOZLOVSKIS, Aksels	30	PK Kobras	<b>3:44.82</b>	128	39.04	56.04	1:04.82	1:04.92
<b>40 - 44 years</b>									
1.	JUDIN, Eero	44	ORCA Helsinki	<b>3:20.52</b>	230	40.08	51.34	55.35	53.75
<b>45 - 49 years</b>									
1.	KARLSEN, Hakan Skaarud	46	Oi Svomming	<b>2:22.66</b>	672	33.00	37.13	36.90	35.63
2.	MALPASS, Chris	46	Trafford Metro	<b>2:26.91</b>	615	32.26	37.92	38.72	38.01
3.	NISSEN, Ole Garm	47	Sigma Swim Birkerod	<b>2:38.53</b>	490	34.81	39.98	41.34	42.40
4.	TISTAD, Holger	48	SK Neptun	<b>2:45.45</b>	431	37.33	41.56	43.23	43.33
5.	ZAPASNIK, Jan	46	Cetus Espoo	<b>2:46.04</b>	426	36.04	42.41	44.46	43.13
6.	PUUSTINEN, Jani-Petteri	46	Uinti Turku - Abo Simning ry	<b>2:52.67</b>	379	38.07	42.05	45.46	47.09
<b>50 - 54 years</b>									
1.	MALMBERG, Simon	51	Goeteborg	<b>2:35.76</b>	550	30.74	36.35	39.88	48.79
2.	KAARMA, Henri	51	Meisterujumise U-Klubi	<b>2:40.21</b>	505	35.13	40.11	41.50	43.47
3.	IBANEZ, Osiel	50	Vaesby SS	<b>2:43.94</b>	472	35.00	42.17	45.62	41.15
<b>55 - 59 years</b>									
1.	AGNELL, Hakan	55	SK Neptun	<b>2:43.50</b>	575	35.14	40.55	42.65	45.16
2.	LEHTOLA, Jukka	57	Uinti Imatra	<b>2:57.09</b>	452	41.43	45.83	45.99	43.84
3.	KOIVISTO, Kari	56	Hydra Platypus	<b>3:02.90</b>	410	39.44	46.97	48.37	48.12
<b>60 - 64 years</b>									
1.	KINNUNEN, Tero	60	Jsu	<b>2:37.90</b>	701	35.31	40.55	40.83	41.21
<b>65 - 69 years</b>									
1.	HAFEZ, O.	65	SK Neptun	<b>3:06.35</b>	450	38.89	45.17	48.43	53.86
2.	SKEIDE, Rolf Andreas	68	Kristiansund SK	<b>3:31.66</b>	307	43.65	53.24	55.51	59.26
3.	SVEDS, Vladimirs	69	PK Champions	<b>3:41.31</b>	269	49.53	56.48	58.00	57.30