

9 - 2-MA/MB

Race 35

RESULTS

dwójka bez sternika mężczyzn

18.10.2025 | 11:50

Heats - H3

Series: 1

Place	Lane	Team	500 m	1000 m	1500 m	Finish	
1	3	 KTW Kalisz / (AENE) AZS UMK Toruń SENDERACKI Konrad 04 (9507) KOZŁOWSKI Mateusz 04 (9524) SZUMAŃSKI MARIUSZ (02T) TRZMIEL MATEUSZ (190T) WIŚNIEWSKI SZYMON (199T)	01:41,72 (1) + 00:00,00 500m: 01:47,54	03:29,26 (1) + 00:00,00 500m: 01:48,30	05:17,56 (1) + 00:00,00 500m: 01:48,16	07:05,73 + 00:00,00	FA
2	5	 AZS UMK Toruń BIELAK Mateusz 05 (9822) KOWALSKI Mikołaj 06 (10415) SZUMAŃSKI MARIUSZ (02T) WIŚNIEWSKI SZYMON (199T)	01:43,59 (3) + 00:01,87 500m: 01:47,85	03:31,45 (3) + 00:02,19 500m: 01:49,43	05:20,89 (2) + 00:03,32 500m: 01:48,54	07:09,44 + 00:03,70	wg czasów
3	7	 AZS AWFIS Gdańsk GUZY Hubert 05 (9669) DOBRZENIECKI Filip 05 (10920) RYCHLIICKI MICHAŁ (172T) PSZCZÓŁKOWSKI BARTOSZ (259T)	01:43,04 (2) + 00:01,32 500m: 01:48,23	03:31,27 (2) + 00:02,01 500m: 01:52,01	05:23,29 (3) + 00:05,72 500m: 01:51,23	07:14,53 + 00:08,79	wg czasów
4	4	 AZS Szczecin POSYŁAJKA Łukasz 96 (5919) MARUSZCZAK Maciej 99 (10822) KULA PIOTR (38T)	01:45,25 (5) + 00:03,53 500m: 01:48,48	03:33,74 (4) + 00:04,47 500m: 01:52,15	05:25,89 (4) + 00:08,32 500m: 01:49,09	07:14,99 + 00:09,25	wg czasów
5	2	 Lotto Bydgosia KOPEĆ Antoni 07 (11334) SUCHACKI Kacper 07 (11491) BERNATAJTYS DANIEL (73TI)	01:44,02 (4) + 00:02,30 500m: 01:49,80	03:33,83 (5) + 00:04,56 500m: 01:52,25	05:26,08 (5) + 00:08,51 500m: 01:53,63	07:19,72 + 00:13,99	wg czasów
6	6	 Lotto Bydgosia KACZMAREK Wiktor 07 (11748) PIEKARZ Wiktor 07 (11499) BERNATAJTYS DANIEL (73TI)	01:51,71 (6) + 00:09,99 500m: 01:54,13	03:45,84 (6) + 00:16,58 500m: 01:54,52	05:40,37 (6) + 00:22,81 500m: 01:53,27	07:33,65 + 00:27,91	wg czasów

Results delivered by fotofinish system.

Flags description:

DNF – did not finish; DNS – did not start; DSQ – disqualified; EXC – excluded; OOC – out of competition; BUW – boat under weight

Generated: 2025-10-18 13:06:52

Results available at <http://wyniki.wioslarstwo.poznan.pl> and via mobile app: FWW

Timing & data processing: FWW