

5 - 1xMJ

Race 23

RESULTS

jedynka juniorów

18.10.2025 | 10:50

Heats - H7

Series: 1

Place	Lane	Team	500 m	1000 m	1500 m	Finish	
1	5	 AZS AWFiS Gdańsk MACIEJEWSKI Maksymilian 09 (11580)	01:49,04 (1) + 00:00,00	03:47,08 (1) + 00:00,00 500m: 01:58,03	05:47,31 (1) + 00:00,00 500m: 02:00,23	07:49,40 + 00:00,00 500m: 02:02,08	FA
		PETRYKOWSKI ANDRZEJ (45T)					
2	4	 Posnania RBW Poznań SIBILA Marek 08 (11655)	01:52,11 (2) + 00:03,06	03:51,16 (2) + 00:04,08 500m: 01:59,05	05:53,55 (2) + 00:06,24 500m: 02:02,39	07:58,08 + 00:08,68 500m: 02:04,52	wg czasów
		HOFFMANN MACIEJ (95T)					
3	2	 AZS Szczecin NOWAKOWSKI Hubert 08 (11293)	01:54,96 (3) + 00:05,91	03:57,00 (3) + 00:09,91 500m: 02:02,03	06:00,48 (3) + 00:13,16 500m: 02:03,47	08:04,07 + 00:14,67 500m: 02:03,58	wg czasów
		KRÓL ROBERT (143TI)					
4	1	 AZS Szczecin TACZEK Tomasz 09 (11290)	01:57,61 (5) + 00:08,56	04:01,75 (4) + 00:14,66 500m: 02:04,14	06:10,07 (4) + 00:22,75 500m: 02:08,32	08:18,17 + 00:28,77 500m: 02:08,09	wg czasów
		KRÓL ROBERT (143TI)					
5	6	 Posnania RBW Poznań MICZYŃSKI Mikołaj 08 (11653)	01:56,36 (4) + 00:07,31	04:03,63 (5) + 00:16,55 500m: 02:07,27	06:13,78 (5) + 00:26,46 500m: 02:10,14	08:20,36 + 00:30,96 500m: 02:06,57	wg czasów
		HOFFMANN MACIEJ (95T)					
6	3	 BTW Bydgoszcz JANUSZEWSKI Olaf 08 (11575)	02:02,00 (6) + 00:12,95	04:10,30 (6) + 00:23,21 500m: 02:08,30	06:23,61 (6) + 00:36,30 500m: 02:13,31	08:37,32 + 00:47,92 500m: 02:13,70	wg czasów
		BADZIĄGOWSKI MARCIN (135TI) BADZIĄGOWSKA ANNA (213T)					
7	7	 Posnania RBW Poznań KOCIK Oliver 09 (11658)	02:02,53 (7) + 00:13,48	04:12,64 (7) + 00:25,56 500m: 02:10,11	06:25,81 (7) + 00:38,50 500m: 02:13,17	08:42,67 + 00:53,26 500m: 02:16,85	wg czasów
		HOFFMANN MACIEJ (95T)					

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 12:04:55

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

Timing & data processing: FWW