

WRC I Munich, Germany

26 - 29 May 2011

**10**  
(Event)

**RESULTS**  
**Lightweight Men's Four**  
**28 MAY 2011**

**LM4-**  
**SA/B 2**  
**Race 141**

World Best Time: <b>DEN</b>	EBERT / POULSEN / EBBESEN / FEDDERSEN	Lucerne (SUI) 1999	<b>5:45.60</b>
World Champion: <b>GBR</b>	CHAMBERS / MATTICK / WILLIAMS / BARTLEY	Karapiro, New Zealand (NZL) 2010	World Champ'ships <b>6:10.71</b>

Rank	Lane	NOC Code	Name	500m	1000m	1500m	2000m	Prog. Code
1	3	<b>DEN1</b>	(b) WINTHER Kasper	1:25.75 (2)	2:56.59 (2)	4:28.27 (1)	<b>6:02.34</b>	FA
			(2) JOERGENSEN Morten		1:30.84 (5)	1:31.68 (2)	<b>1:34.07 (2)</b>	
			(3) BARSOE Jacob	0.15	0.42			
			(s) EBBESEN Eskild					
2	2	<b>NED</b>	(b) HEIJBROCK Timothee	1:25.60 (1)	2:56.17 (1)	4:28.44 (2)	<b>6:02.89</b>	FA
			(2) PIJS Joris		1:30.57 (3)	1:32.27 (5)	<b>1:34.45 (3)</b>	
			(3) MUDA Vincent			0.17	<b>0.55</b>	
			(s) MUDA Tycho					
3	5	<b>ITA</b>	(b) DANESIN Daniele	1:26.22 (3)	2:56.82 (3)	4:29.08 (3)	<b>6:03.11</b>	FA
			(2) MASCARENHAS Bruno		1:30.60 (4)	1:32.26 (4)	<b>1:34.03 (1)</b>	
			(3) CAIANIELLO Andrea	0.62	0.65	0.81	<b>0.77</b>	
			(s) GORETTI Martino					
4	4	<b>GER</b>	(b) SEIBT Bastian	1:27.82 (5)	2:57.75 (4)	4:29.59 (4)	<b>6:04.71</b>	FB
			(2) WICHERT Lars		1:29.93 (1)	1:31.84 (3)	<b>1:35.12 (4)</b>	
			(3) KUEHNER Jochen	2.22	1.58	1.32	<b>2.37</b>	
			(s) KUEHNER Martin					
5	1	<b>POL</b>	(b) PAWLOWSKI Lukasz	1:28.60 (6)	2:59.15 (6)	4:30.58 (5)	<b>6:05.87</b>	FB
			(2) SIEMION Lukasz		1:30.55 (2)	1:31.43 (1)	<b>1:35.29 (6)</b>	
			(3) BERNATAJTYS Milosz	3.00	2.98	2.31	<b>3.53</b>	
			(s) RANDA Pawel					
6	6	<b>DEN2</b>	(b) HANSEN Anders	1:26.60 (4)	2:58.08 (5)	4:31.19 (6)	<b>6:06.42</b>	FB
			(2) VILHELMSSEN Jens		1:31.48 (6)	1:33.11 (6)	<b>1:35.23 (5)</b>	
			(3) PEDERSEN Christian	1.00	1.91	2.92	<b>4.08</b>	
			(s) LARSEN Jacob					

Progression System: 1-3 to Final A, Remainder to Final B (1-3->FA, 4..->FB)

NOTES Boats not moving on to the next round of races shall be ranked last in the overall event placing.

LEGEND

Prog.

(2)-(3) seat (b) bow (s) stroke