

7. Result Men Group B 3000 meter

Pos	Name	Cat	Country	Pair	Lane	Time Info	Points
1	95 Joost van Leenders	M55	NED	22	I	4:40.67	
2	54 Geir Nettet	M55	NOR	17	I	4:47.60	
3	96 Hans van Peperstraten	M70	NED	13	O	4:50.22	
4	86 Klaas van den Berg	M60	NED	19	O	4:54.02	
5	87 Victor van den Hoff	M65	NED	13	I	4:57.67	
6	41 Kees Langeveld	M65	NED	20	O	5:01.99	
7	84 Aart van Beuzekom	M55	NED	20	I	5:02.25	
8	99 Johan Vikhals	M55	NOR	19	I	5:02.74	
9	78 Frank Steenkamp	M65	NED	18	O	5:07.64	
10	3 Scott Anderson	M55	CAN	22	O	5:09.52	
11	50 Jan Mein	M65	NED	15	I	5:11.61	
12	98 Erik Vea	M70	NOR	12	O	5:14.57	
13	32 Morten Henriksen	M65	NOR	21	O	5:14.89	
14	53 Ragnvald Næss	M65	NOR	11	O	5:17.70	
15	71 Thomas Rumpf	M60	GER	14	O	5:21.04	
16	28 Stephan Haueisen	M55	GER	16	I	5:21.06	MT
17	40 Olav Langeland	M65	NOR	10	O	5:24.51	
18	26 Hans-Gerd Heyne	M60	GER	15	O	5:27.74	
19	10 Egil Bokn	M70	NOR	9	I	5:32.76	
20	21 Bjørn Fjelnseth	M55	NOR	9	O	5:32.95	
21	27 Alf Harbitz	M70	NOR	7	I	5:36.17	
22	34 Erwin Henskes	M65	NED	5	O	5:39.54	
23	69 Rolf Espen Riktor	M60	NOR	10	I	5:40.34	
24	49 Reinhold Marsollek	M70	GER	7	O	5:42.65	
25	94 Chris van Koeverden	M65	NED	11	I	5:47.13	
26	14 Michele Giuseppe Cortesi	M60	ITA	12	I	5:49.96	
27	105 Wim Zwanenburg	M65	NED	17	O	5:50.71	
28	25 Volker Hannig	M55	GER	4	O	5:57.23	PB
29	36 Thomas Hoekstra	M70	NED	6	O	6:02.50	
30	17 Pieter den Dunnen	M75	NED	5	I	6:05.43	
31	91 Ton van Helden	M75	NED	8	O	6:28.24	
32	68 Frans Rietveld	M80	NED	21	I	6:29.45	
33	52 Tomomatsu Misawa	M55	JPN	2	I	6:41.36	
34	82 Bruno Toniolli	M80	ITA	4	I	6:51.07	
35	9 Emilio Boicelli	M75	ITA	3	O	6:52.80	
36	35 Gunnar Hiesgen	M55	GER	3	I	7:46.59	
37	13 Bujjin Jalbaa	M80	MGL	2	O	8:04.74	
	45 Ole Løland	M65	NOR	6	I	DQ	

Winter World Masters Games 2024

Ice Rink Piné - Baselga di Piné
16 to 19 January 2024

Pos	Name	Cat	Country	Pair	Lane	Time	Info	Points
79	Arne Stenhaus	M65	NOR	8	I		DQ	
97	Hendrik van de Beek	M60	NED	16	O		DQ	
75	Piet Siemonsma	M70	NED	18	I		DQ	
4	Badam Tumurbaatar	M55	MGL	1	I		DNS	
61	Robert Petutschnigg	M55	AUT	14	I		DNS	