



FIS MARATHON CUP 2009/2010

JIZERSKÁ PADESÁTKA (Liberec) 50 km C

January 10, 2010

OFFICIAL RESULTS of 30 best MEN

- 1.La Sgambeda (ITA) 42 km F 13.12.09 - 2.Jizerská Padesátka (CZE) 50 km C 10.01.'10 - 3.Dolomitenlauf (AUT) 60 km F 24.01.'10
 4.Marcialonga (ITA) 70 km C 31.01.'10 - 5.La Transjurassienne (FRA) 76 km F 14.02.'10 6.Tartumaratón (EST) 63 km C 21.02.'10
 7. Am. Birkebeiner (USA) 50 km F 27.02.'10 - 8.Vasaloppet (SWE) 90 km C 7.03.'10 - 9.Engadin Skimarathon (SUI) 42 km F 14.03.'10
 10.Birkebeinerrennet (NOR) 54 km C 20.03.'10

Place	FIS-Code	Family name, first name	Nation	Time	Points
1.	1366148	SVÄRD Oskar	SWE	02:14:39.6	100
2.	1059628	ALSGAARD Thomas	NOR	02:14:39.8	80
3.	1158859	ŘEZÁČ Stanislav	CZE	02:14:40.6	60
4.	1297181	CATTANEO Marco	ITA	02:14:41.1	50
5.	1185631	AUKLAND Joergen	NOR	02:14:42.9	45
6.	1088534	VEERPALU Andrus	EST	02:14:43.6	40
7.	3500913	MOBERG Dan	SWE	02:14:44.5	36
8.	1368767	SINNES Svein Tore	NOR	02:14:44.6	32
9.	1284280	AHRLIN Jerry	SWE	02:14:58.1	29
10.	3500073	JÖNSSON Markus	SWE	02:14:58.2	26
11.	1222782	CARRARA Bruno	ITA	02:16:02.2	24
12.	3290300	BONALDI Sergio	ITA	02:16:02.3	22
13.	3500067	PALMÉR Anders	SWE	02:16:09.0	20
14.	1098137	MÆ Jaak	EST	02:16:38.0	18
15.	3420024	HAUGSBOE Andre	NOR	02:17:17.3	16
16.	3150000	NOVÁK Petr	CZE	02:17:20.5	15
17.	1224140	SANTUS Fabio	ITA	02:17:42.5	14
18.	3420085	LAUGALAND Audun	NOR	02:17:51.7	13
19.	1307754	HENRIKSEN Thomas	NOR	02:17:51.9	12
20.	3500018	TYNELL Daniel	SWE	02:18:03.6	11
21.	1377885	ANDREASSON Rikard	SWE	02:18:38.6	10
22.		CALLESEN Christoffer	NOR	02:19:13.9	9
23.	3500118	LÆIJON Markus	SWE	02:19:14.4	8
24.	3180016	VARIS Kari	FIN	02:19:56.4	7
25.	1152457	RAVNDAL Tor Joar	NOR	02:19:59.2	6
26.	3500223	LJUNG Lars	SWE	02:20:02.0	5
27.	3150103	KRSKA Jan	CZE	02:20:03.3	4
28.		HANSEN Haavard	NOR	02:20:05.1	3
29.	3500198	JÄRNBERG Anton	SWE	02:20:05.8	2
30.	3420135	BJOERGAARD John	NOR	02:20:24.3	1

	Hours	Minutes	Seconds
Winner's time:	2	14	39,6
FMC points time limit (winner's time + 10%):	2	28	7,6
Time difference:	0	13	28,0