

8e Jogging de Rosières - 4 mei 2008

10 KM

PL	NR	Naam	CAT	P/CAT	Tijd	GEM	KM-Tijd
1	65	RENARD PIERRE	H+40	1	0:35:57	16,69	3:36
2	35	VAN THIENEN JAN	H+50	1	0:36:57	16,24	3:42
3	66	CULOT DOMINIQUE	H+40	2	0:37:01	16,21	3:42
4	64	DE FALBAIRE VALERY	H+18	1	0:37:12	16,13	3:43
5	50	SNOECK DIDIER	H+18	2	0:37:40	15,93	3:46
6	56	TIMMERMANS MARC	H+40	3	0:38:26	15,61	3:51
7	61	BROHET FREDERIC	H+18	3	0:38:38	15,53	3:52
8	47	FEIVEZ PIERRE	H+50	2	0:38:56	15,41	3:54
9	59	OLSSON MICHEL	H+18	4	0:39:17	15,27	3:56
10	57	MOORTGAT SEBASTIEN	H+18	5	0:39:51	15,06	3:59
11	67	VAN DEN BERGH ALAIN	H+40	4	0:41:05	14,60	4:06
12	46	VIGNY LAURENT	H+40	5	0:42:13	14,21	4:13
13	48	ARIJS RENE	H+50	3	0:43:09	13,90	4:19
14	39	ROSSIGNOL OLIVIER	H+18	6	0:43:45	13,71	4:23
15	37	CAVALERI BALDO	H+50	4	0:43:46	13,71	4:23
16	45	HERREMANS SVEN	H+18	7	0:44:16	13,55	4:26
17	69	ARTE GREGORY	H+18	8	0:44:34	13,46	4:27
18	72	RONDIA GILLES	H+50	5	0:45:16	13,25	4:32
19	49	BELABBES ANGELIQUE	DAM	1	0:45:47	13,11	4:35
20	52	EGGERICKX WILLEM	H+40	6	0:46:01	13,04	4:36
21	31	ROSSIGNOL FLORIAN	H+18	9	0:46:29	12,91	4:39
22	51	NEMRY GREGORY	H+18	10	0:46:35	12,88	4:40
23	70	DERAY TOM	H+18	11	0:46:42	12,85	4:40
24	60	POLLENTIER MICHEL	H+50	6	0:46:57	12,78	4:42
25	40	GERMIAT FREDERIC	H+18	12	0:47:28	12,64	4:45
26	68	THIEREN PIERRE	H+50	7	0:47:32	12,62	4:45
27	38	GIOVANNI ELISABETTA	DAM	2	0:47:33	12,62	4:45
28	33	MARCOEN MARC	H+50	8	0:47:55	12,52	4:47
29	36	DURY PIERRE	H+40	7	0:48:23	12,40	4:50
30	55	DELHAYE DOMINIQUE	H+40	8	0:50:20	11,92	5:02
31	41	BENVENUTI PAOLO	H+18	13	0:50:40	11,84	5:04
32	34	CAPPER CHRISTOPHE	H+18	14	0:50:47	11,81	5:05
33	42	DURY PIERRE	H+18	15	0:51:38	11,62	5:10
34	53	BOGHOSSIAN PHILIP	H+18	16	0:51:50	11,58	5:11
35	58	BELANGE LAURENT	H+18	17	0:51:51	11,57	5:11
36	44	DOURELIGNE HERVE	H+40	9	0:52:00	11,54	5:12
37	71	COPPIETERS BRUNO	H+50	9	0:55:27	10,82	5:33
38	54	BOGHOSSIAN CHRISTEL	DAM	3	0:58:58	10,18	5:54
39	43	DENIDDER GERARD	H+40	10	1:00:20	9,94	6:02
40	63	PAILLET ALAIN	H+50	10	1:03:05	9,51	6:18
41	32	BAUDOUX FRANCOIS	H+50	11	1:03:06	9,51	6:19