

# Testrace 25. July 2015

## Participation list

Sorted by Nation / Name		1st day Friday 20:00 h										
Nr.	Name	Nation	Verein	f/m	AKI	AKWK	age	500	500	1000	1500	3000
1	de Jong, Iris	NED	NED	f	B	LB	16	00:43,56		01:31,27		
2	van der Plas, Esmee	NED	NED	f	C2	AK15	15	00:45,89		01:33,59		
3	van Leeuwen, Amanda	NED	NED	f	E1	AK10	10	01:03,33		02:13,06		
4	van Leeuwen, Jennifer	NED	NED	f	D1	AK12	12	01:00,53		02:05,53		
5	van Voorden, Eline	NED	NED	f	C2	AK15	14	00:46,78			02:22,47	
6	Güntert, Jana	SUI	SUI	f	D1	AK12	12	00:54,61		02:05,05		
7	Güntert, Jasmin	SUI	ECZ	f	B	LB	16	00:42,47		01:26,82		
8	Güntert, Vera	SUI	ECZ	f	A	LA	18	00:43,06		01:25,03		
9	Härdi, Ramona	SUI	ECZ	f	A	LA	18	00:44,56		01:26,83		
10	Lutz, Katja	SUI	SUI	f	D	L	23	00:43,63			02:16,32	
11	Becker, Florian	GER	DEC	m	U23	M	19	00:37,70		01:14,72		
12	Dombek, Hendrik	GER	MEV	m	A	MA	18	00:37,94				
13	Traub, Günther	GER	DEC	m	H75	AK75	76	00:49,73				05:12,89
14	Bellingwout, Joris	NED	NED	m	B	MB	17	00:43,15		01:28,97		
15	Bleser, Pim	NED	NED	m	A	MA	18	00:41,78			02:05,43	
16	Boomhouwer, Jort	NED	NED	m	B	MB	16	00:38,45			01:56,43	
17	de Vries, Joost	NED	NED	m	H50	AK50	52	00:50,25		01:40,84		
18	Ijzerman, Sjoerd	NED	NED	m	C2	AK15	15	00:42,07			02:11,99	
19	Immerzeel, Ivar	NED	SUI	m	C2	AK15	15	00:44,73				04:45,00
20	Immerzeel, Niels	NED	NED	m	U23	M	21	00:40,10			01:58,40	
21	Keij, Niels	NED	NED	m	C1	AK14	13	00:52,23		01:44,72		
22	Keij, Patrick	NED	NED	m	H45	AK45	48	00:50,38		01:43,90		
23	Sieberichs, Loek	NED	NED	m	B	MB	15	00:42,71			02:13,17	
24	Smit, Ian	NED	NED	m	A	MA	18	00:38,86		01:16,95		
25	Valentijn, Bart	NED	NED	m	B	MB	16	00:41,87			02:11,13	
26	van der Niet, Sjoerd	NED	NED	m	B	MB	16	00:42,23		01:24,74		
27	van Vliet, Brian	NED	NED	m	B	MB	16					04:29,55
28	van Voorden, Jeroen	NED	NED	m	A	MA	19	00:41,77			02:03,61	
29	Verhoeve, Remon	NED	NED	m	B	MB	16	00:45,08		01:34,51		
30	Biermann, Colin	SUI	ESZ	m	A	MA	18	00:40,83		01:19,96		
31	Brütsch, Ricardo	SUI	SUI	m	H30	AK30	32	00:43,62			02:14,52	
32	Dufter, Roxanne	GER	DEC	f	D	L	23				02:01,12	