

6. Südburgenland ÖKO Energie Marathon 2008

Klassenergebnisse Mini-Marathon - 2.500m

2008-09-28

Seite 1

Rang	Stnr	Name	Jg.	Nat.	Verein/Ort	Ges-Rg.	Rd-1	Rd-2	Brutto/Rg.	Netto
W-U14										
1	1598	Csebits Ester	96	HUN	Szombathely	6	04:47	04:53	0:09:41/6.	0:09:41,4
2	1605	Mencigar Maja	96	SLO	Rogasovci	7	04:47	05:01	0:09:49/7.	0:09:49,1
3	1608	Doktor Doroti	96	HUN	Sohogy Bela Alt Isk	10	04:47	05:43	0:10:31/9.	0:10:30,9
4	1603	Fujs Spela	95	SLO	Akpanuita	12	05:10	06:07	0:11:18/12.	0:11:18,2
5	1610	Kofler Viktoria	96	AUT	Pukersdorf	15	05:40	05:46	0:11:36/16.	0:11:26,9
6	1607	Toth Fruzsina	96	HUN	Somogyi Alt Isk	18	05:49	06:25	0:12:21/18.	0:12:14,7
DNF	1431	Sommer Lisa	96	AUT	Team Wüstenrot	DNF	06:19			0:06:19,8
M-U14										
1	1609	Németh Áron	95	HUN	Illés Akanémia	2	04:03	04:24	0:08:27/2.	0:08:27,8
2	1583	Németh Kevin	95	HUN	VOSSSEN Szentgotthárd	3	04:05	04:40	0:08:46/3.	0:08:45,9
3	1599	Flicker Florian	96	AUT	Sport Freizeit Fladnitz	8	05:03	04:55	0:10:00/8.	0:09:58,9
4	1505	Szvetits Philip	95	AUT	SV Güssing	13	06:01	05:21	0:11:27/13.	0:11:22,8
5	1574	Pateter Daniel	96	AUT		14	05:56	05:29	0:11:35/15.	0:11:26,0
6	1506	Berner Raffael	95	AUT	SV Güssing	15	05:59	05:27	0:11:33/14.	0:11:26,9
7	1588	Klepeisz Paul	95	AUT	Güssing	17	05:58	05:44	0:11:49/17.	0:11:43,3
8	1497	Mulczet Roland	95	AUT	SV Güssing	20	06:01	06:33	0:12:40/20.	0:12:35,0
9	1474	Guggi Philipp	95	AUT	NAWU Punitz	22	06:02	07:04	0:13:09/21.	0:13:07,5
10	1567	Kreitmeier Paul	95	AUT	Güssing	23	07:48	06:35	0:14:30/23.	0:14:23,0
W-U16										
1	1602	Eder Vera	94	AUT	Sport Freizeit Fladnitz	19	05:57	06:30	0:12:29/19.	0:12:28,0
2	1616	Konrad Patricia	94	AUT	Neuberg	21	06:26	06:38	0:13:10/22.	0:13:04,6
M-U16										
1	1055	Karsai Márton	93	HUN	VOSSSEN Szentgotthard	1	03:59	04:18	0:08:18/1.	0:08:17,8
2	1407	Gartner Christopher	93	AUT	Tus Feldbach	4	04:16	04:30	0:08:48/4.	0:08:47,8
3	1594	Olnk Tamas	94	HUN	Szombathely	5	04:28	05:01	0:09:30/5.	0:09:30,0
4	1575	Pateter Dominik	94	AUT		9	05:13	05:16	0:10:36/10.	0:10:30,1
M-U18										
1	1576	Pateter Christoph	92	AUT		11	05:22	05:22	0:10:52/11.	0:10:45,5