

Zolder Race Festival 2014

HTGT - Rennen Sector analyse

16 - 17 August 2014
Zolder - 4000 mtr.

Pl.	Nr.	Name / Team Name	Sector 1			Sector 2			Sector 3			Theoretischer Bestest	Bestzeit	In
			Zeit	.	pl.	Zeit	.	pl.	Zeit	.	pl.			
1	241	Felix Haas	34.576	14	1	39.749	18	1	32.435	11	1	1:46.760	1:47.000	11
2	261	Frank Stippler	35.754	28	3	40.919	22	3	33.904	30	2	1:50.577	1:51.243	30
3	240	Max-Gerrit Westhoff	35.030	25	2	40.380	30	2	34.117	18	3	1:49.527	1:50.279	30
4	189	Gebauer-Bischoff	37.519	24	6	43.369	5	7	36.507	26	8	1:57.395	1:57.853	24
5	141	Hans-Ulrich Kainzinger	38.676	18	9	42.905	29	6	36.645	17	9	1:58.226	1:58.993	14
6	134	Max Schell	38.467	9	8	43.621	16	8	36.246	5	7	1:58.334	1:59.235	8
7	176	Steffen Moll	38.216	29	7	43.784	14	10	36.894	17	11	1:58.894	1:59.966	17
8	105	Jochen Wilms	38.851	25	12	44.124	19	11	37.564	20	14	2:00.539	2:01.422	19
9	144	Gustav Edelhoff	39.442	6	15	44.792	11	15	37.976	18	16	2:02.210	2:02.711	6
10	130	Seher-Keul	39.017	8	13	44.200	11	12	37.498	9	13	2:00.715	2:00.990	11
11	119	Alexander Drogin	38.813	3	11	43.703	5	9	36.207	8	6	1:58.723	1:59.688	6
12	171	Jörg Nothnagel	41.158	27	18	46.310	27	17	38.847	3	18	2:06.315	2:07.576	27
13	132	Barz-Kampmann	39.454	27	16	44.492	26	13	37.453	27	12	2:01.399	2:01.740	27
14	145	Stefan Brill	41.696	23	20	46.710	23	18	39.507	25	19	2:07.913	2:08.733	23
15	14	Horlacher-Bethke	41.177	2	19	48.243	2	20	40.004	2	20	2:09.424	2:09.424	2
16	106	René Weidig	38.735	2	10	45.654	3	16	36.660	2	10	2:01.049	2:01.396	2
17	109	Klaus Backes	39.041	10	14	44.789	22	14	38.674	21	17	2:02.504	2:03.270	22
18	32	Norbert Schrader	47.881	1	23	53.406	1	23	42.833	4	23	2:24.120	2:24.681	1
19	5	Wagener-Auth	42.215	5	21	49.156	4	22	41.780	4	22	2:13.151	2:13.527	5
20	118	Hack-Sadlowski	36.690	12	4	41.326	10	4	34.905	7	4	1:52.921	1:53.671	11
21	16	Michael Wasköning	42.435	12	22	48.780	5	21	40.892	12	21	2:12.107	2:13.117	14
22	123	Christian Dannesberger	36.913	9	5	41.802	11	5	35.723	6	5	1:54.438	1:55.384	7
23	260	Georg Nolte	41.032	3	17	47.399	2	19	37.786	1	15	2:06.217	2:07.441	2