

#### Task 1

TO	0.0 km	START
1	4.5 km	PRABE_ (SS - Start of Speed Section)
2	4.5 km	PRABE_
3	24.7 km	VARNERALP_
4	41.1 km	START
5	46.0 km	CHÂTEAU_
GOAL	47.2 km	STADE_ (ES -End of Speed Section)

Place	Name	Nation	SS	ES	Time	km/h	km	P km	P km/h	Total
1	APPENZELLER, Karin (swisstone.ch COWA Advance Omega Prot		13:00:00	14:29:24	01:29:24	28.66	47.2	500.0	500.0	1000
2	VOEFFFRAY, Julien (Niviuk, Navigo.ch Ice Peak)		13:00:00	14:30:14	01:30:14	28.39	47.2	500.0	477.0	977
3	KRIG, Jerome (Gin Glider Boomerang 4)		13:00:00	14:33:52	01:33:52	27.29	47.2	500.0	389.0	889
4	ZORN, Henri (MIGA S.A. Proto)		13:00:00	14:34:37	01:34:37	27.08	47.2	500.0	373.0	873
5	WEBER , Jeremy (Gin Glider Boomerang 4)		13:00:00	14:38:54	01:38:54	25.90	47.2	500.0	292.0	792
6	SIGEL, Michael (Advance Chill out Omega )		13:00:00	14:39:11	01:39:11	25.83	47.2	500.0	288.0	788
7	DESCHENAUX, Elia (Advance Omega 5)		13:00:00	14:41:43	01:41:43	25.19	47.2	500.0	249.0	749
8	LIECHTI, Christian (Advance Omega 6)		13:00:00	14:48:16	01:48:16	23.66	47.2	500.0	171.0	671
9	TRUTMANN, Christoph (Gin Glider Boomerang 4)		13:00:00	14:49:36	01:49:36	23.38	47.2	500.0	158.0	658
10	SCHMID , Rolf (Cloud 7 Flugschule Frutigland Targa 2)		13:00:00	14:58:19	01:58:19	21.65	47.2	500.0	95.0	595
11	STRASSER, Regula (Cloud 7 Flugschule Frutigland Trango 2)		13:00:00	15:01:44	02:01:44	21.05	47.2	500.0	77.0	577
12	FUHRER, Bernhard (UP Targa 2)		13:00:00	15:08:44	02:08:44	19.90	47.2	500.0	49.0	549
13	ULRICH, Richard (MAC Para Magus 4)		13:00:00	15:28:02	02:28:02	17.31	47.2	500.0	10.0	510
14	ZORN, Philippe (Advance Omega 5)						37.6	398.0	0.0	398
15	BEGUET, Anne (UP Summit 2)						36.0	381.0	0.0	381
16	OUTOT, Jean-Pierre (Paratech P80)						12.2	129.0	0.0	129
17	PINNI, Antonio (Gin Glider Zulu)		Minimum distance set to	5.0 km			3.8	53.0	0.0	53
17	ZEHNDER, Nino (Skinfit X-Ray)		Minimum distance set to	5.0 km			2.9	53.0	0.0	53
17	LOFWENSBERG, Luc (Advance Omega 6)		Minimum distance set to	5.0 km			2.5	53.0	0.0	53
17	SCHMOKER , Stefan (Advance Omega 7 Proto)		Minimum distance set to	5.0 km			0.4	53.0	0.0	53
17	JACQUEMENT, Céline (Gradient Aspen)		Minimum distance set to	5.0 km			0.0	53.0	0.0	53
17	BENZ, Thomas (Advance Omega 6)		Minimum distance set to	5.0 km			0.0	53.0	0.0	53

Legend: NYP = Not yet processed, ABS = Not present at start, DNF = Did not launch, \* = Read comment on comments page, ? = Result estimated

Place	Name	Nation	SS	ES	Time	km/h	km	P km	P km/h	Total
17	MAURER, Christian (Advance Alpha)				Minimum distance set to 5.0 km		0.0	53.0	0.0	53

## General Task Statistics

### Pilots

Total:	23
Absent:	0
Present:	23
Launched:	23
Reached End of Speed Section:	13
Reached Distance Goal:	13
Minimum Distance Assigned:	7

### Tops

Sum of Flown Distances:	734.4 km
Average Distance of Launched Pilots:	31.9 km
Maximum Distance:	47.2 km
Maximum Speed:	28.66 km/h (Karin Appenzeller)
Fastest Time:	01:29:24
Earliest Start Time With Goal Reached:	13:00:00
First Reached End of Speed Section:	14:29:24 (Karin Appenzeller)

## Scoring formula: PWC Version 2004

### Formula Parameter

Minimum Distance:	5.0 km
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### Scoring

Winner Points:	1000.0
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