

# German Open 2006

Task 4 Dreieck 77 km at 25.08.2006

FAI Class 5

noofficial Results , Protest period until 25.08.06 20:35 local time

## Task 4 Dreieck 77 km

TO	0,0 km	AL KREUZUNG BAHNEN
1	0,0 km	AL KREUZUNG BAHNEN (SS - Start of Speed Section)
2	25,0 km	HOHENSEEFELD TEICH_
3	63,1 km	MARZAHNA KIRCHE
GOAL	77,1 km	AL KREUZUNG BAHNEN (ES -End of Speed Section)

Place	Nr	Name	Region	SS	ES	Time	km	P km	P Dep.	P km/h	P Arr.	Total
1	24	GRICAR, Primoz (Aeros Phanthom )	SVN	13:45:00	15:36:21	01:51:21	77,1	463,9	0,0	375,3	0,0	839
2	20	HETZEL, Andrea (Air Atos C)	DEU	13:45:00	15:39:25	01:54:25	77,1	463,9	0,0	333,2	0,0	797
2	23	GRABOWSKI, Tim (Würth Electronic Atos VR	DEU	13:30:00	15:24:25	01:54:25	77,1	463,9	0,0	333,2	0,0	797
4	15	RAUMAUF, Toni (Air Atos VR)	AUT	13:30:00	15:26:47	01:56:47	77,1	463,9	0,0	313,7	0,0	778
5	17	SCHUMANN, Kurt (Guggenmos ESC)	DEU	13:30:00	15:44:06	02:14:06	77,1	463,9	0,0	215,3	0,0	679
6	11	FRIEDEMANN, Peter (Air Atos V)	DEU	13:15:00	15:44:35	02:29:35	77,1	463,9	0,0	149,1	0,0	613
7	28	PÖPPL, Reinhard (Air Atos VR)	DEU	13:15:00	16:16:32	03:01:32	77,1	463,9	0,0	36,3	0,0	500
8	16	NEUMANN, Ulf (Air Atos V)	DEU				66,2	431,1	0,0	0,0	0,0	431
9	25	KAMML, Dieter (Air Atos VR)	DEU				65,4	427,8	0,0	0,0	0,0	428
10	22	HEINZELMANN, Jörg (Air Atos )	DEU				60,8	404,2	0,0	0,0	0,0	404
11	13	DUMPROFF, Klaus (Air Atos VR)	DEU				59,9	398,6	0,0	0,0	0,0	399
12	18	RIPKENS, Dirk (Air Atos VR)	DEU				59,8	397,8	0,0	0,0	0,0	398
13	27	MÜGLICH, Dieter (Air Atos VX)	DEU				55,3	360,3	0,0	0,0	0,0	360
14	14	VOGEL, Karlheinz (Flight Design Axxes)	DEU				52,9	337,7	0,0	0,0	0,0	338
15	21	BURRI, Rafael (Air Atos VX)	DEU				51,7	325,1	0,0	0,0	0,0	325
16	19	VEIT, Manfred (Air Atos V)	DEU				30,1	127,6	0,0	0,0	0,0	128
17	12	SCHWAB, Konrad (Air Atos V)	DEU			Minimum distance set to 10,0 km	6,9	44,0	0,0	0,0	0,0	44
18	26	BOSOLD, Karl-Josef (Air Atos VR)	DEU			ABS	0,0	0,0	0,0	0,0	0,0	0

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

## General Task Statistics

### Pilots

Total:	18
Absent:	1
Present:	17
Launched:	17
Reached End of Speed Section:	7
Reached Distance Goal:	7
Minimum Distance Assigned:	1

### Tops

Sum of Flown Distances:	1051,8 km
Average Distance of Launched Pilots:	61,9 km
Maximum Distance:	77,1 km
Maximum Speed:	41,54 km/h (Primož Gricar)
Fastest Time:	01:51:21
Earliest Start Time With Goal Reached:	13:15:00
First in Goal:	15:24:25 (Tim Grabowski)

## Scoring formula: GAP Version 2000

### Formula Parameter

Minimum Distance:	10,0 km
Nominal Distance:	50,0 km
Nominal Time:	1,5 h
Nominal Goal:	30,0 %

### Day Quality

C Launch:	1,000
C Distance:	1,000
C Time:	1,000
Day Quality:	1,000

### Scoring

Task Weight	233,5
Distance Weight:	0,464
Available Distance Points:	463,9
Available Time Points:	375,3
Available Departure Points:	93,8
Available Arrival Points:	67,0
Total Available Points:	1000,0
Winner Points:	839,2

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