

Delta SM Stans 2008

Task2 at 09.05.2008

Pilatus Aircraft

Task2

TO	0.0 km	HALDIGRAT T1_
1	0.0 km	HALDIGRAT T1_ (SS - Start of Speed Section)
2	22.7 km	HUETTSTETT_
3	85.8 km	KLOENTAL_
4	116.5 km	OCHSENBODEN_
5	135.6 km	MUOTATHAL_
GOAL	163.6 km	OBERDORF_ (ES -End of Speed Section)

Place	Nr	Name	Nation	SS	ES	Time	km/h	km	P km	P Dep.	P km/h	P Arr.	Total
1	99050	BOTT, Jaques (Atos VR)	FRA	13:15:00	16:27:59	03:12:59	50.86	163.6	374.2	99.8	399.2	78.2	951
2	99053	PARCELLIER, Thierry (Atos VR)	FRA	13:15:00	16:28:13	03:13:13	50.80	163.6	374.2	99.3	397.1	63.9	935
3	3007	RIS, Jürg (Atos VR)	CHE	13:15:00	16:30:32	03:15:32	50.20	163.6	374.2	94.6	378.4	51.9	899
4	99052	LANSER, Pascal (Atos VR)	FRA	13:30:00	16:40:10	03:10:10	51.62	163.6	374.2	44.8	438.0	28.3	885
5	3165	FIECHTER, Markus (Atos VR)	CHE	13:30:00	16:40:35	03:10:35	51.51	163.6	374.2	43.7	427.2	23.7	869
6	99051	CHOPARD, Patrick (Atos VR)	FRA	13:15:00	16:34:37	03:19:37	49.17	163.6	374.2	87.8	351.1	42.2	855
7	5606	LEISER, René (Aeros Phantom)	CHE	13:15:00	16:36:23	03:21:23	48.74	163.6	374.2	85.1	340.5	34.4	834
8	25258	TRÜSSEL, Matthias (Atos Phantom)	CHE	13:15:00	16:54:19	03:39:19	44.76	163.6	374.2	63.4	253.7	20.4	712
9	31439	HUPPERT, Michael (Atos VR)	CHE	13:30:00	17:04:02	03:34:02	45.86	163.6	374.2	28.3	276.7	18.2	697
10	4447	JUNGO, Norbert (Atos V)	CHE	13:15:00	17:27:34	04:12:34	38.86	163.6	374.2	33.0	131.9	16.8	556
11	99017	HEINZELMANN, Jörg (Atos VR)	DEU	13:30:00	18:25:44	04:55:44	33.19	163.6	374.2	0.4	3.4	16.0	394
12	854	SCHWIZER, Niklaus (Atos Atos)	CHE					124.4	329.4	0.0	0.0	0.0	329
13	9821	BEUTLER, Andreas (Atos VX)	CHE					58.2	213.8	0.0	0.0	0.0	214
14	99054	SCHWAB, Konrad (Atos V)	DEU					55.4	207.2	0.0	0.0	0.0	207
15	19253	SCHMID, Rolf (Atos VR)	CHE					54.4	204.2	0.0	0.0	0.0	204
16	5608	MENZI, Gotthard (Atos AIR)	CHE					44.0	167.3	0.0	0.0	0.0	167

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

Pilatus Aircraft

General Task Statistics

Pilots

Total:	17
Absent:	1
Present:	16
Launched:	16
Reached End of Speed Section:	3
Reached Distance Goal:	3
Minimum Distance Assigned:	6

Tops

Sum of Flown Distances:	448.8 km
Average Distance of Launched Pilots:	28.1 km
Maximum Distance:	59.2 km
Maximum Speed:	26.91 km/h (Marco Frei)
Fastest Time:	02:12:01
Earliest Start Time With Goal Reached:	14:17:23
First in Goal:	16:42:10 (Marco Frei)

Scoring formula: GAP Version 2000

Formula Parameter

Minimum Distance:	10.0 km
Nominal Distance:	30.0 km
Nominal Time:	2.0 h
Nominal Goal:	20.0 %

Day Quality

C Launch:	1.000
C Distance:	1.000
C Time:	1.000
Day Quality:	1.000

Scoring

Task Weight	0.0
Distance Weight:	0.644
Available Distance Points:	644.2
Available Time Points:	249.1
Available Departure Points:	62.3
Available Arrival Points:	44.5
Total Available Points:	1000.0
Winner Points:	973.8

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