

Delta SM Stans 2008 Flex

Task5 at 12.05.2008

Overall Results

Pilatus Aircraft

Task5

TO	0.0 km	HALDIGRAT T1_
1	0.0 km	HALDIGRAT T1_ (SS - Start of Speed Section)
2	35.0 km	PLANALP_
3	55.4 km	GENTAL
4	88.7 km	SEELISBERG
5	105.9 km	KAELTI
GOAL	108.8 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	12266	MEIER, Richi (Aeros Combat L)	CHE	13:00:00	15:16:53	02:16:53	47.69	108.8	434.6	45.5	395.7	64.4	940
2	42339	HAAS, Manfred (Wills Wing T2)	CHE	12:45:00	15:14:36	02:29:36	43.64	108.8	434.6	72.2	288.9	70.7	866
3	99016	GRICAR, Primoz (Aeros Combat L)	SVN	13:00:00	15:26:00	02:26:00	44.71	108.8	434.6	35.7	310.1	58.7	839
4	10100	HÄRRI, Martin (Moyes Litespeed)	CHE	13:00:00	15:29:19	02:29:19	43.72	108.8	434.6	33.4	290.5	53.4	812
5	3494	GAFNER, Francis (Aeros Combat L13)	CHE	13:00:00	15:31:50	02:31:50	42.99	108.8	434.6	31.8	276.7	48.6	792
6	2730	HERRMANN, Franz (Aeros Combat 14 L)	CHE	13:00:00	15:40:29	02:40:29	40.68	108.8	434.6	26.9	234.4	44.2	740
7	5504	VOIBLET, Christian (Aeros Combat L)	CHE	13:00:00	15:48:26	02:48:26	38.76	108.8	434.6	23.0	199.9	36.5	694
8	99025	PLONER, Alex (Laminar 14.1 Z9)	ITA	13:00:00	15:48:34	02:48:34	38.73	108.8	434.6	22.9	199.3	33.2	690
9	99027	RIZO SALOM, Luis (Moyes Litespeed RS3.5)	FRA	13:00:00	15:49:36	02:49:36	38.49	108.8	434.6	22.4	195.1	30.3	682
10	99007	CIECH, Christian (Laminar 14.1 Z9)	ITA	13:00:00	15:52:37	02:52:37	37.82	108.8	434.6	21.0	183.0	27.7	666
11	99044	GUIDUCCI, Davide (Moyes Litespeed)	ITA	13:00:00	15:53:18	02:53:18	37.67	108.8	434.6	20.7	180.2	25.4	661
12	9419	BIRCHER, Fredy (Wills Wing T2)	CHE	12:45:00	15:47:22	03:02:22	35.80	108.8	434.6	36.5	145.8	40.1	657
13	33559	KOLLER, Thomas (Aeros Combat L)	CHE	12:45:00	15:55:14	03:10:14	34.32	108.8	434.6	29.4	117.8	23.3	605
14	99034	WOEHRLE, Roland (Moyes RS 4)	DEU	13:00:00	16:05:30	03:05:30	35.19	108.8	434.6	15.5	134.5	16.1	601
15	30081	FEURER, Bruno (Aeros Combat L)	CHE	12:45:00	15:56:18	03:11:18	34.12	108.8	434.6	28.5	114.1	21.6	599
16	99039	ALONZI, Mario (Aeros Combat L)	FRA	12:45:00	15:56:52	03:11:52	34.02	108.8	434.6	28.0	112.1	20.1	595
17	99037	ZIN, Piero (Wills Wing T2)	FRA	12:45:00	15:57:15	03:12:15	33.96	108.8	434.6	27.7	110.8	18.8	592
18	99003	BOLLER, Stefan (Aeros Combat L)	DEU	12:45:00	15:58:26	03:13:26	33.75	108.8	434.6	26.7	106.8	17.7	586
19	5509	SPENGLER, Beat (Aeros Combat L)	CHE	12:45:00	16:04:06	03:19:06	32.79	108.8	434.6	21.9	87.8	16.8	561
20	99033	WILMING, Klaus Peter (Aeros Combat L13)	DEU	13:00:00	16:17:02	03:17:02	33.13	108.8	434.6	10.9	94.6	15.5	556
21	99013	GARING, Fabien (Wills Wing T2)	FRA	12:45:00	16:17:59	03:32:59	30.65	108.8	434.6	10.9	43.5	15.0	504
22	99010	EYSEL, Uli (Moyes Litespeed LS-4)	DEU	12:45:00	16:24:08	03:39:08	29.79	108.8	434.6	6.2	24.8	14.7	480
23	5903	DETTLI, Reto (Seedwings Vertigo)	CHE	12:45:00	16:25:56	03:40:56	29.55	108.8	434.6	4.8	19.4	14.4	473
24	4902	BOHREN, Bruno (Icaro Laminar MR 13)	CHE	12:45:00	16:32:18	03:47:18	28.72	108.8	434.6	0.2	0.6	14.3	450

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Overall Results

Pilatus Aircraft

Place	Nr	Name	Nation	SS	ES	Time	km/h	km	P km	P Dep.	P km/h	P Arr.	Total
25	4772	VOGEL, Werner (Icaro 2000 Laminar Z8)	CHE					105.4	427.9	0.0	0.0	0.0	428
26	1566	HERRMANN, Jorge (Aeros Combat L13)	CHE					103.7	423.3	0.0	0.0	0.0	423
26	13181	NICHELE, Roberto (Wills Wing T2)	CHE					103.6	423.0	0.0	0.0	0.0	423
28	99001	AICHNER, Christine (Aeros Combat L12)	DEU					81.9	356.6	0.0	0.0	0.0	357
29	2688	RUDIN, Hansjörg (Aeros Combat 14 L)	CHE					79.5	350.2	0.0	0.0	0.0	350
30	4419	STREBEL, Markus (Laminar MR)	CHE					78.9	348.2	0.0	0.0	0.0	348
31	40572	HOWALD, Béat (Aeros Combat L13)	CHE					75.3	333.7	0.0	0.0	0.0	334
32	12549	LÜTHOLD, Alois (Moyes Litespeed)	CHE					46.0	252.5	0.0	0.0	0.0	253
33	11694	MOSE, Martin (Moyes Litespeed)	CHE					42.0	241.8	0.0	0.0	0.0	242
34	99019	ISOARD, Francois (Aeros Combat L)	FRA					30.7	206.2	0.0	0.0	0.0	206
35	9629	KÜPFER, Christian (Moyes Litespeed S4,5)	CHE					30.3	204.9	0.0	0.0	0.0	205
36	5662	BÄRTSCHI, Christian (Aeros Combat L13)	CHE					29.4	201.7	0.0	0.0	0.0	202
37	18528	VON HOLZEN, Martin (Aeros Combat L)	CHE					28.9	199.7	0.0	0.0	0.0	200
37	2747	KÄHNY, Jens (Talon 2 144)	CHE					28.9	199.7	0.0	0.0	0.0	200
39	35866	TOBLER, Carole (Moyes Litespeed S3.5)	CHE					26.3	185.7	0.0	0.0	0.0	186
40	3971	BACHMANN, Beat (Moyes Litespeed 4 S)	CHE					25.1	178.5	0.0	0.0	0.0	178
41	99021	MARTI, Pararols (Icaro Laminar Z8)	ESP					24.9	177.1	0.0	0.0	0.0	177
42	99032	WERNER, Monique (Aeros Combat L12)	DEU					24.8	176.4	0.0	0.0	0.0	176
43	27687	KRIEG, Roger (Moyes Litespeed RS3.5)	CHE					23.3	164.3	0.0	0.0	0.0	164
44	8559	DOBLER, Roman (Airborne C4)	CHE					22.5	157.3	0.0	0.0	0.0	157
44	99043	DREYER, Nikolaus (Aeros Combat 14 L)	DEU					22.5	157.3	0.0	0.0	0.0	157
46	99022	MATHURIN, Eric (Moyes Litespeed RS)	FRA					21.8	150.2	0.0	0.0	0.0	150
47	99042	BAZAN, Laura (Aeros Combat L12)	ARG					21.4	145.9	0.0	0.0	0.0	146
48	24947	EGGENBERG, Stefan (Wills Wing T2)	CHE					20.9	140.2	0.0	0.0	0.0	140
49	99040	BLECHER, Jonas (Airborne C4)	DEU					16.5	90.7	0.0	0.0	0.0	91
50	30210	AMMANN, Mario (Icaro Laminar Z8)	CHE					12.3	53.8	0.0	0.0	0.0	54
51	99035	WYSS, Eric (Icaro Laminar Z9)	FRA			Minimum distance set to 10.0 km		8.0	38.3	0.0	0.0	0.0	38
52	99038	SARAF, Antoine (Aeros Combat L12)	FRA	ABS				0.0	0.0	0.0	0.0	0.0	0
52	99006	CHRISTL, Elmar (Moyes LS 4,5)	AUT	ABS				0.0	0.0	0.0	0.0	0.0	0
52	99024	MOSE, Thomas (Moyes Litespeed S 5)	AUT	ABS				0.0	0.0	0.0	0.0	0.0	0
52	99015	GLAS, Regina (Aeros Combat L12)	DEU	ABS				0.0	0.0	0.0	0.0	0.0	0

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Pilatus Aircraft

General Task Statistics

Pilots

Total:	55
Absent:	4
Present:	51
Launched:	51
Reached End of Speed Section:	24
Reached Distance Goal:	24
Minimum Distance Assigned:	1

Tops

Sum of Flown Distances:	3748.0 km
Average Distance of Launched Pilots:	73.5 km
Maximum Distance:	108.8 km
Maximum Speed:	47.69 km/h (Richi Meier)
Fastest Time:	02:16:53
Earliest Start Time With Goal Reached:	12:45:00
First in Goal:	15:14:36 (Manfred Haas)

Scoring formula: GAP Version 2000

Formula Parameter

Minimum Distance:	10.0 km
Nominal Distance:	70.0 km
Nominal Time:	1.7 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	0.0
Distance Weight:	0.435
Available Distance Points:	434.6
Available Time Points:	395.7
Available Departure Points:	98.9
Available Arrival Points:	70.7
Total Available Points:	1000.0
Winner Points:	940.3

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