

**Swiss Cup Saleve**

2009-04-11 to 2009-04-13

**Swiss Cup Salève Task 1****2009-04-11 Task 1****Elapsed time 32,2 km**

Provisional

No	Dist.	Id	Radius (meters)	Coordinates	Open	Close
1	0,0 km	T01125	400	Lat: 46.13045 Lon: 6.17122	14:30:00+02:00	19:00:00+02:00
2 SS	0,6 km	T01125	1000	Lat: 46.13045 Lon: 6.17122	14:30:00+02:00	19:00:00+02:00
3	3,8 km	B02135	400	Lat: 46.09498 Lon: 6.13931	14:30:00+02:00	19:00:00+02:00
4	10,9 km	B13110	400	Lat: 46.15466 Lon: 6.19349	14:30:00+02:00	19:00:00+02:00
5	19,4 km	B03119	400	Lat: 46.08645 Lon: 6.1242	14:30:00+02:00	19:00:00+02:00
6	29,9 km	B18039	400	Lat: 46.17973 Lon: 6.1826	14:30:00+02:00	19:00:00+02:00
7 ES	31,2 km	L01041	1000	Lat: 46.16258 Lon: 6.15785	14:30:00+02:00	19:00:00+02:00
8	32,2 km	L01041	400	Lat: 46.16258 Lon: 6.15785	14:30:00+02:00	19:00:00+02:00

#	Id	Name		Nat	Glider	Sponsor	SS	ES	Time	km/h	Dist.	Dist. Points	Lead. Points	Time Points	Arr. Pos Points	Total
1	25746	Debons Joel	M	SUI			14:42:29	15:38:00	00:55:31	33,1	32,1	520,7	38,8	155,2	27,7	742
2	41407	Maurer Michael	M	SUI			14:45:47	15:49:47	01:04:00	28,7	32,1	520,7	24,8	112,0	17,6	675
3	38163	Riboni Philippe	M	SUI			14:47:59	15:50:16	01:02:17	29,5	32,1	520,7	22,4	118,0	11,2	672
4	39538	Oudot Jean-Pierre	M	SUI			14:46:54	15:50:41	01:03:47	28,8	32,1	520,7	20,8	112,7	7,7	662
5	44641	Bollinger Tim	M	SUI			14:48:35	16:47:28	01:58:53	15,4	32,1	520,7			6,0	527
6	41585	Jousson Ludovic	M	SUI			14:59:30				29,5	499,9				500
7	9839	Barbaglia Gerald	M	SUI			14:46:07				27,7	479,5	7,6			487
8	40207	Deschenaux Elia	M	SUI			14:46:24				25,0	444,4	10,7			455
9	41160	Eriksen Randi	F	SUI			15:08:31				25,3	448,6				449
10	41111	Rossi David	M	SUI			15:04:31				25,2	446,3				446
11	41090	Meynard Kevin	M	SUI			14:46:18				24,5	434,8	6,6			441
12	38126	Weber Lukas	M	SUI			14:44:39				24,0	422,1	1,6			424
13	25800	Liechti Christian	M	SUI			15:02:16				23,8	419,4				419
14	37827	Strasser Regula	F	SUI			14:59:22				23,8	417,2				417
15	25765	Schmid Rolf	M	SUI			14:59:35				23,6	413,8				414
16	38325	Pfister Mario	M	SUI			14:59:30				23,4	405,1				405
16	42090	Schuster Mirko	M	SUI			14:47:42				23,4	405,1				405
18	41915	Gutknecht Lukas	M	SUI			14:53:16				22,8	384,2				384
19	35595	Limacher Melchior	M	SUI			15:04:28				19,0	274,5				275
20	30399	Studer Roger	M	SUI			14:52:08				18,1	264,1				264
21	38206	Jacquemet Celine	F	SUI			14:58:49				16,5	242,1				242

#	Id	Name		Nat	Glider	Sponsor	SS	ES	Time	km/h	Dist.	Dist. Points	Lead. Points	Time Points	Arr. Pos Points	Total
22	44712	Bourgault Frederic	M	CAN			15:03:29				16,2	237,4				237
23	43338	Dannacher Prisco	M	SUI			15:11:27				15,8	229,9				230
24	41586	Belaieff Austin	M	SUI			14:59:04				14,3	199,3				199
25	43282	Buchli Mathias	M	SUI			15:06:56				12,0	156,0				156
26	30652	Zuberer Fabien	M	SUI			14:45:24				10,9	140,9				141
27	41559	Vergari Marco	M	SUI			14:52:19				10,7	138,9				139
28	39763	Ratzsch Wiebke	F	SUI			15:04:58				5,0	62,3				62
28	36220	Möckli Stefan	M	SUI			14:52:39				5,0	62,3				62

**Pilots absent from task (ABS)**

Id	Name
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**Pilots not yet processed (NYP)**

Id	Name
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**Task statistics**

<b>param</b>	<b>value</b>
ss_distance	30.592
task_distance	32.189
no_of_pilots_present	29
no_of_pilots_flying	29
no_of_pilots_lo	24
no_of_pilots_reaching_nom_dist	0
no_of_pilots_reaching_es	5
no_of_pilots_reaching_goal	5
sum_flown_distance	621.856
best_dist	32.1
best_time	0.925277777777778
worst_time	1.98138888888889
no_of_pilots_in_competition	29
sum_dist_over_min	481.564
first_start_time	2009-04-11T14:42:29+02:00
first_finish_time	2009-04-11T15:38:00+02:00
max_time_to_get_time_points	1.88719137981165
no_of_pilots_with_time_points	4
k	0.137931034482759
arrival_weight	0.0373257206117512
departure_weight	0
leading_weight	0.0522560088564517
time_weight	0.209024035425807
distance_weight	0.70139423510599
smallest_leading_coefficient	0.908982961477923
available_points_distance	520.733242918594
available_points_time	155.184856628831
available_points_departure	0
available_points_leading	38.7962141572077
available_points_arrival	27.7115815408626
time_validity	0.903573342161026
launch_validity	1
distance_validity	0.821655377160504
day_quality	0.742425895245495

**Scoring formula settings**

<b>param</b>	<b>value</b>
id	GAP2007
use_distance_points	1
use_time_points	1
use_departure_points	0
use_leading_points	1
use_arrival_position_points	1
use_arrival_time_points	0
min_dist	5

<b>param</b>	<b>value</b>
nom_dist	40
nom_time	1.3
nom_goal	0.2
time_points_if_not_in_goal	0.8
jump_the_gun_factor	0
use_1000_points_for_max_day_quality	1
time_validity_based_on_pilot_with_speed_rank	1