

**Swiss Open Engelberg 2014**

2014-06-03 to 2014-06-09

**T2\_Female****2014-06-06 Task 2**

Race to Goal 70,6 km

Provisional

Results include only those pilots where female equals '1'

No	Dist.	Id	Radius (meters)	Open	Close	Coordinates
1	0,0 km	S01880	400	12:00	15:00	Lat: 46.83809 Lon: 8.41263
2 SS	1,1 km	B22303	6000	13:15	16:00	Lat: 46.77054 Lon: 8.42188
3	11,6 km	B20211	5000	13:15	18:00	Lat: 46.93404 Lon: 8.5457
4	35,8 km	B27200	9000	13:15	18:00	Lat: 46.77295 Lon: 8.10693
5	50,2 km	B17184	2000	13:15	18:00	Lat: 46.93043 Lon: 8.34207
6	63,0 km	B21179	1500	13:15	18:00	Lat: 46.79413 Lon: 8.39873
7	67,2 km	B10184	1000	13:15	18:00	Lat: 46.80072 Lon: 8.46828
8 ES	69,6 km	L01101	1000	13:15	18:00	Lat: 46.81648 Lon: 8.41486
9	70,6 km	L01101	400	13:15	18:00	Lat: 46.81648 Lon: 8.41486

StartGate(s): 13:15

#	Id	Name	Nat	Glider	Sponsor	SS	ES	Time	km/h	Dist.	Dist. Points	Lead. Points	Time Points	Arr. Pos. Points	Total	
1	44499	Nanda Walliser	F	SUI	Swing Core 3	Promosan / UP	13:15:00	16:18:42	03:03:42	22,4	70,61	529,1	29,7	84,5	22,5	666
2	35767	Catherine Bartholdi	F	SUI	Ozone Alpina 2		13:15:00	17:12:23	03:57:23	17,3	70,61	529,1			13,2	542
3	37053	Emanuelle Zufferey	F	SUI	Niviuk Icepeak 6		13:15:00				63,14	482,9	23,7			507
4	44952	Gabriela Mettler	F	SUI	Niviuk Peak 3		13:15:00				63,60	488,6	11,1			500
5	50714	Tomoko Uno	F	JPN	Gin Boomerang 9		13:15:00				62,14	461,5	17,8			479
6	46210	Ramona Fischer	F	SUI	Nova Mentor 2		13:15:00				41,02	264,6				265
7	46256	Yael Margelisch	F	SUI	Niviuk Artik 3		13:15:00				31,34	179,9				180
8	41	Antje Daehler	F	GER	Ozone Delta 2		13:15:00				27,70	159,5				160

**Pilots absent from task (ABS)**

<b>Id</b>	<b>Name</b>
1	Carlos Rodriguez
6	Sergey Ostritsov
8	Nicolas Rovira
14	Nicole McLearn
15	Alex Raymont
16	Nicolas Honde
17	Jocelin Tabourdeau
19	Yermenson Agudelo
20	Szilard Dorant
21	Thomas Gury
22	Eric Olivier
23	Claude Barbier
24	Charles Cazaux
25	Seiko Fukuoka
27	Konstantin Filipov
29	Yury Mishanin
30	Richard Vandenbegine
34	Theunis de Bruin
35	Marina Olexina
36	Ivan Malecki
37	Xavier Berneda Martin
42	Roman Dimitri
43	Vahid Poost Pardaz
46	Maksim Mityanin
1532	Dmitriy Samigullin
1810	Konstantin Tork
3805	Jamie Messenger
13553	Chris van Noord
14720	Isabella Messenger
24213	Karoly Megyesi
25746	Joel Debons
31257	Stefan Wyss
39159	Lukas Gantenbein
40236	Peter von Bergen
43073	Christina von Rütte

**Pilots not yet processed (NYP)**

<b>Id</b>	<b>Name</b>
2	Marc Delongie
40	Emi Igawa
41294	Daniela Iseli

**Task statistics**

param	value
ss_distance	68.473
task_distance	70.611
launch_to_ess_distance	69.613
no_of_pilots_present	81
no_of_pilots_flying	80
no_of_pilots_lo	38
no_of_pilots_reaching_nom_dist	69
no_of_pilots_reaching_es	42
no_of_pilots_reaching_goal	42
sum_flown_distance	4709.091
best_dist	70.611
best_time	2.12638888888889
worst_time	4.72305555555556
no_of_pilots_in_competition	119
no_of_pilots_landed_before_stop	0
sum_dist_over_min	4319.325
sum_real_dist_over_min	4319.325
sum_flown_distances	4709.091
best_real_dist	70.611
last_start_time	2014-06-06T13:15:00+02:00
first_start_time	2014-06-06T13:15:00+02:00
first_finish_time	2014-06-06T15:22:35+02:00
max_time_to_get_time_points	3.58460316974369
no_of_pilots_with_time_points	25
k	0.3125
arrival_weight	0.0588676452636719
departure_weight	0
leading_weight	0.0824147033691406
time_weight	0.329658813476562
distance_weight	0.529058837890625
smallest_leading_coefficient	2.00141148466528
available_points_distance	529.058837890625
available_points_time	329.658813476562
available_points_departure	0
available_points_leading	82.4147033691406
available_points_arrival	58.8676452636719
time_validity	1
launch_validity	1
distance_validity	1
stop_validity	1
day_quality	1

**Scoring formula settings**

param	value
id	GAP2013
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
time_points_if_not_in_goal	0
jump_the_gun_factor	0
jump_the_gun_max	0
use_1000_points_for_max_day_quality	0
normalize_1000_before_day_quality	0
time_validity_based_on_pilot_with_speed_rank	1
bonus_gr	2
no_pilots_in_goal_factor	0.8
task_stopped_factor	0.7
min_dist	5
nom_dist	40
nom_time	1.5
nom_goal	0.3