

Delta Schweizer Meisterschaft 2012

2012-05-24 to 2012-05-28

Task_2 Rigid open**2012-05-25 Task_2**

Elapsed time 52,1 km

Final

No	Dist.	Id	Radius (meters)	Coordinates	Open	Close
1	0,0 km	S04166	1000	Lat: 46.89044 Lon: 8.34596	15:00:00+02:00	16:30:00+02:00
2 SS	1,3 km	S01194	5000	Lat: 46.9028 Lon: 8.43998	15:30:00+02:00	18:30:00+02:00
3	5,6 km	B17141	400	Lat: 46.85466 Lon: 8.3428	15:30:00+02:00	18:30:00+02:00
4	13,8 km	B21093	400	Lat: 46.92225 Lon: 8.40857	15:30:00+02:00	18:30:00+02:00
5	17,9 km	B02130	400	Lat: 46.90665 Lon: 8.34935	15:30:00+02:00	18:30:00+02:00
6	23,3 km	B17141	400	Lat: 46.85466 Lon: 8.3428	15:30:00+02:00	18:30:00+02:00
7	31,5 km	B21093	400	Lat: 46.92225 Lon: 8.40857	15:30:00+02:00	19:00:00+02:00
8	36,7 km	S04166	400	Lat: 46.89044 Lon: 8.34596	15:30:00+02:00	19:00:00+02:00
9	47,0 km	B25120	400	Lat: 46.94415 Lon: 8.46935	15:30:00+02:00	19:00:00+02:00
10 ES	52,1 km	L01047	400	Lat: 46.93919 Lon: 8.39252	15:30:00+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	5606	Leiser René	M	SUI	Aeros Phantom		15:34:56	17:14:01	01:39:05	30,8	52,08	420,2	100,6	402,3	71,8	995
2	90065	Nadlinger Arnold	M	AUT	AIR, VR 10	Henry Schein, addidas	15:47:15	17:32:57	01:45:42	28,8	52,08	420,2	57,0	324,0	56,0	857
3	3007	Ris Jürg	M	SUI	AIR Atos VRQ11	PowerWing	15:55:45	17:42:04	01:46:19	28,7	52,08	420,2	33,4	319,2	26,5	799
4	40649	Hänggi Roland	M	SUI	Atos VQ		15:41:47	17:41:41	01:59:54	25,4	52,08	420,2	43,9	234,2	33,8	732
5	31439	Huppert Michael	M	SUI	AIR Atos VR11		15:42:54	17:42:12	01:59:18	25,5	52,08	420,2	46,6	237,5	21,4	726
6	41191	Raible Christoph	M	SUI	Aeros Combat 13.2 GT		15:32:32	17:37:18	02:04:46	24,4	52,08	420,2	46,4	209,0	43,5	719
7	3165	Fiechter Markus	M	SUI	Atos VRQ10		15:30:52	18:08:54	02:38:02	19,3	52,08	420,2	14,7	65,9	18,0	519
8	13980	Lauber Stefan	M	SUI	Atos VQ 10		15:31:29	18:14:03	02:42:34	18,7	52,08	420,2	30,0	48,9	15,9	515
9	90070	Zeyher Jochen	M	GER	ATOS VR11		15:30:20	18:52:44	03:22:24	15,1	52,08	420,2	7,5		14,8	443
10	4902	Bohren Bruno	M	SUI	Atos - V		15:42:40				30,90	334,8				335
11	11694	Moser Martin	M	SUI	Atos VQ		16:17:38				17,82	255,2				255
12	31605	Frei Marco	M	SUI	ATOS VQ		15:56:57				15,61	237,3				237
13	90064	Heer Rudolf	M	AUT	A-I-R /ATOS-VR		15:32:45				13,13	212,0				212
14	854	Schwizer Niklaus	M	SUI	Air Atos VRQ		16:07:23				12,66	206,3				206
15	90078	Möglich Dieter	M	GER	ATOS VX		15:34:18				10,00	168,3				168
15	25595	Fries Bruno	M	SUI	Atos		15:46:20				10,00	168,3				168

Pilots absent from task (ABS)

Id	Name
5690	Hess Simon

Pilots not yet processed (NYP)

Id	Name
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Task statistics

param	value
ss_distance	50.79
task_distance	52.079
no_of_pilots_present	16
no_of_pilots_flying	16
no_of_pilots_lo	7
no_of_pilots_reaching_nom_dist	9
no_of_pilots_reaching_es	9
no_of_pilots_reaching_goal	9
sum_flown_distance	563.067
best_dist	52.079
best_time	1.65138888888889
worst_time	3.37333333333333
no_of_pilots_in_competition	17
sum_dist_over_min	418.84
sum_real_dist_over_min	418.84
best_real_dist	52.079
first_start_time	2012-05-25T15:30:20+02:00
first_finish_time	2012-05-25T17:14:01+02:00
max_time_to_get_time_points	2.9364526573023
no_of_pilots_with_time_points	8
k	0.5
arrival_weight	0.072203125
departure_weight	0
leading_weight	0.101084375
time_weight	0.4043375
distance_weight	0.422375
smallest_leading_coefficient	1.95891611905771
available_points_distance	420.218326058411
available_points_time	402.272926694626
available_points_departure	0
available_points_leading	100.568231673657
available_points_arrival	71.8344511954689
time_validity	1
launch_validity	1
distance_validity	0.994893935622162
day_quality	0.994893935622162

Scoring formula settings

param	value
id	GAP2011
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

param	value
min_dist	10
nom_dist	50
nom_time	1.5
nom_goal	0.3
day_quality	0
time_points_if_not_in_goal	0.8
jump_the_gun_factor	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	0
no_pilots_in_goal_factor	1
task_stopped_factor	1