

Chamionnat Suisse de Delta 2014, Cat Flex

2014-06-06 to 2014-06-09

Flex**2014-06-07 Task 2****Race to Goal 87,9 km**

Final

No	Dist.	Id	Radius (meters)	Open	Close	Coordinates
1	0,0 km	D01125	400	13:00	16:00	Lat: 47.20605 Lon: 7.22653
2 SS	2,4 km	B10115	15000	14:15	19:30	Lat: 47.16246 Lon: 7.00041
3	17,0 km	B10115	400	14:15	19:30	Lat: 47.16246 Lon: 7.00041
4	39,2 km	B01132	400	14:15	19:30	Lat: 47.26278 Lon: 7.26645
5	55,1 km	B18099	400	14:15	19:30	Lat: 47.23843 Lon: 7.04825
6	83,8 km	B24083	1000	14:15	19:30	Lat: 47.37965 Lon: 7.38906
7 ES	87,3 km	A01043	1000	14:15	19:30	Lat: 47.35574 Lon: 7.32513
8	87,9 km	A01043	400	14:15	19:30	Lat: 47.35574 Lon: 7.32513

StartGate(s): 14:15, 14:35

#	Id	Name	Nat	Glider	Sponsor	SS	ES	Time	km/h	Dist.	Dist. Points	Lead. Points	Time Points	Arr. Pos. Points	Total
1	5504	Christian Voiblet	M SUI	WW T2C 144		14:15:00				54,54	150,3	2,9			153
2	40572	Béat Howald	M CHE	wills-wing T2C		14:15:00				54,11	149,6	2,7			152
3	40863	Romano Ubaldo	M ITA	Moyes Litespeed RS 3.5		14:15:00				34,68	118,1	1,7			120
4	2688	Hansjoerg Rudin	M SUI	Wills Wing T2C		14:15:00				16,59	90,8	1,0			92
4	80014	Thibault Demange	M FRA	T2C - Wills Wing		14:15:00				16,50	90,6	1,0			92
6	80015	Heiko Tandeter	M DEU	Wills Wing		14:15:00				15,19	87,6	1,0			89
7	42973	Pierre Comte	M SUI	Wills Wing	Ledeltaplane.ch	14:15:00				14,45	85,6	1,0			87
8	80004	Günther Tschurnig	M AUT	Icaro-2000		14:15:00				13,67	83,1	1,0			84
8	2730	Franz Herrmann	M CHE	Aeros Compat		14:15:00				13,60	82,9	1,0			84
8	9419	Fredy Bircher	M SUI	Moyes Litespeed RX3.5		14:15:00				13,66	83,1	0,9			84
11	80020	Teruaki Matsuda	M JPN	ICARO2000 Laminar12.6		14:15:00				13,19	81,1	0,9			82
11	80009	Friedrich Peschl	M AUT	Moyes Litespeed RS3,5		14:15:00				13,22	81,2	0,9			82
11	9629	Chrigel K�pfer	M SUI	Moyes Litespeed S 4.5	Cac�o Maravilh�o	14:15:00				13,15	80,9	0,9			82
14	80001	Thomas Fraissl	M AUT	Moyes Litespeed S		14:15:00				13,05	80,3	0,9			81
14	80022	Piero Zin	M FRA	Icaro Laminar		14:15:00				13,09	80,5	0,9			81
16	80008	Hiroshi Onuma	M JPN	Laminar		14:15:00				12,60	77,3	0,9			78
16	3494	Francis Gafner	M SUI	Combat 12.7c	ROHN Qualit�t beim Strom	14:15:00				12,58	77,1	0,9			78
18	80006	Stefan Boller	M GER	AEROS Combat L		14:15:00				12,45	76,1	0,9			77

#	Id	Name		Nat	Glider	Sponsor	SS	ES	Time	km/h	Dist.	Dist. Points	Lead. Points	Time Points	Arr. Pos. Points	Total
19	33555	Peter Neuenschwander	M	CHE	AEROS Combat GT13.5		14:15:00				11,65	69,6	0,9			71
20	40880	Hanspeter Schütz	M	CHE	Moyes - RX3		14:15:00				11,44	67,7	0,9			69
20	47505	Damien Zahn	M	SUI	Wills Wing T2c 136		14:15:00				11,50	68,3	0,8			69
22	80023	Suan Selenati	M	ITA	T2C Wills Wings	Sauris.org	14:15:00				11,27	66,1	0,9			67
23	42154	Alain Woeffray	M	CHE	Wills Wing		14:15:00				10,66	60,5	0,8			61
24	36553	Stefan Land	M	CHE	Moyes Litespeed RX3		14:15:00				10,56	59,6	0,7			60
25	34572	Thomas Leuzinger	M	SUI	Moyes Litespeed S4.5		14:15:00				10,00	54,0	0,5			55
26	80027	Patrik Keller	M	CHE	Aeros	Delta Gemeinschaft Toggenburg					10,00	54,0				54
26	80021	Rolf Reber	M	CHE	Icaro - Laminar Z9						10,00	54,0				54
26	80011	Eric Mathurin	M	FRA	Moyes RS 3.5						10,00	54,0				54
26	23486	Carsten Friedrichs	M	DEU	Wills Wing T2C 144						10,00	54,0				54
26	64301	Rolf Schatzmann	M	SUI	Aeros Discus 13C						10,00	54,0				54
26	80010	Martin Kuebler	M	AUT	Moyes - Litespeed s 3.5						10,00	54,0				54

Pilots absent from task (ABS)

Id	Name
30081	Bruno Feurer
33559	Thomas Koller

Pilots not yet processed (NYP)

Id	Name
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Task statistics

param	value
ss_distance	84.894
task_distance	87.894
launch_to_ess_distance	87.296
no_of_pilots_present	31
no_of_pilots_flying	31
no_of_pilots_lo	31
no_of_pilots_reaching_nom_dist	0
no_of_pilots_reaching_es	0
no_of_pilots_reaching_goal	0
sum_flown_distance	473.093
best_dist	54.544
best_time	0
worst_time	0
no_of_pilots_in_competition	33
no_of_pilots_landed_before_stop	0
sum_dist_over_min	177.395
sum_real_dist_over_min	177.395
sum_flown_distances	473.093
best_real_dist	54.544
last_start_time	2014-06-07T14:15:00+02:00
max_time_to_get_time_points	0
no_of_pilots_with_time_points	0
k	0
arrival_weight	0
departure_weight	0
leading_weight	0.0175
time_weight	0
distance_weight	0.9
smallest_leading_coefficient	2.66351146482166
available_points_distance	150.339236662362
available_points_time	0
available_points_departure	0
available_points_leading	2.92326293510148
available_points_arrival	0
time_validity	0.965290605187296
launch_validity	1
distance_validity	0.173050059115722
stop_validity	1
day_quality	0.167043596291513

Scoring formula settings

param	value
id	GAP2013
use_distance_points	1
use_time_points	1
use_departure_points	0
use_leading_points	1

param	value
use_arrival_position_points	1
use_arrival_time_points	0
time_points_if_not_in_goal	0.8
jump_the_gun_factor	3
jump_the_gun_max	300
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
min_dist	10
nom_dist	65
nom_time	1.5
nom_goal	0.25
day_quality	0