

2012 GREDA XC OPEN

2012-06-21 to 2012-06-24

Task3

2012-06-23 TASK3 - Stopped at 18:00:00+02:00

Elapsed time 40,9 km

No	Dist.	Id	Radius (meters)	Coordinates	Open	Close
1 SS	0,0 km	SST119	1000	33T 0619965 4850152	12:00:00+02:00	20:00:00+02:00
2	2,3 km	PSL045	1000	33T 0624268 4850542	12:00:00+02:00	20:00:00+02:00
3 ES	21,3 km	CTU032	1000	33T 0635124 4833899	12:00:00+02:00	20:00:00+02:00
4	26,2 km	RTR029	1000	33T 0640736 4833194	12:00:00+02:00	20:00:00+02:00
5	33,9 km	AER031	400	33T 0634764 4839943	12:00:00+02:00	20:00:00+02:00
6	38,7 km	CBJ030	1000	33T 0634514 4845513	12:00:00+02:00	20:00:00+02:00
7	40,9 km	LHR031	1000	33T 0631981 4844931	12:00:00+02:00	20:00:00+02:00

#	Id	Name		Nat	Glider	Sponsor	SS	ES	Time	km/h	Last Dist. ¹	Alt. ²	Dist. ³	Dist. Points	Lead. Points	Time Points	Arr. Pos Points	Total
1	69	Szalai József	M	HU N	Gra dien t Ava x XC		12:0 0:54	13:0 6:18	01:0 5:24	19,5	38,1 9	0	38,2 0	116, 1	10,1			126
2	5	Jerko Odzak	M	CR O			12:1 4:33				10,0 9	0	10,1 7	54,4	3,9			58
3	2	Krupka Mária	F	HU N	Edv anc e Epsi lon		12:0 9:15				6,93	0	7,24	47,0	3,1			50

					4														
4	31	Tasnádi Kinga	F	HU N	Ozo n Prot n GT		12:0 7:43				6,36	0	7,00	46,2	2,7				49
4	1	Merényi Gábor	M	HU N	Swi ng Arcu s 6		12:0 0:00				6,92	0	7,00	46,2	3,2				49
6	4	Takácsy László	M	HU N	Gra dien t Asp en 1		12:0 0:00				0,80	0	7,00	46,2	0,3				47

¹: Last distance before task stop time (18:00:00+02:00)

²: Altitude above goal (0m) at task stop time. '0' means pilot landed before the stop time or was below goal altitude.

³: Last distance + Altitude * Bonus Glide Ratio. If best distance previously reached is bigger than this, use it instead.

Pilots absent from task (ABS)

Id	Name
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Pilots not yet processed (NYP)

Id	Name
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Task statistics

param	value
ss_distance	21.261
task_distance	40.914
no_of_pilots_present	6
no_of_pilots_flying	6
no_of_pilots_lo	6
no_of_pilots_reaching_nom_dist	0
no_of_pilots_reaching_es	1
no_of_pilots_reaching_goal	0
sum_flown_distance	70.095
best_dist	38.198

best_time	1.09
worst_time	1.09
no_of_pilots_in_competition	6
sum_dist_over_min	34.611
sum_real_dist_over_min	34.611
best_real_dist	38.198
first_start_time	2012-06-23T12:00:54+02:00
first_finish_time	2012-06-23T13:06:18+02:00
max_time_to_get_time_points	2.13403065089105
no_of_pilots_with_time_points	1
k	0.166666666666667
arrival_weight	0.0415792824074074
departure_weight	0
leading_weight	0.0582109953703704
time_weight	0.232843981481482
distance_weight	0.667365740740741
smallest_leading_coefficient	1.09723882534876
available_points_distance	116.110760599816
available_points_time	40.5110573415052
available_points_departure	0
available_points_leading	10.1277643353763
available_points_arrival	7.23411738241164
time_validity	0.912572608296296
launch_validity	1
distance_validity	0.272359854011152
day_quality	0.173983699659109

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
min_dist	7
nom_dist	40
nom_time	1.5
nom_goal	0.3
day_quality	0
time_points_if_not_in_goal	0
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	2
no_pilots_in_goal_factor	0.8
task_stopped_factor	0.7