

# Slovensky Pohar 2010

2010-04-08 to 2010-08-29

## KravecCup T2

### 2010-07-09 KravecCup T2

#### Race to Goal 68,0 km

Provisional

No	Dist.	Id	Radius (meters)	Coordinates	Open	Close
1	0,0 km	S01	100	Lat: 48.78711 Lon: 19.1418	12:30:00+02:00	16:00:00+02:00
2 SS	1,9 km	S01	2000	Lat: 48.78711 Lon: 19.1418	13:00:00+02:00	19:30:00+02:00
3	24,1 km	B28	400	Lat: 48.71516 Lon: 19.45851	13:00:00+02:00	19:30:00+02:00
4	35,2 km	B25	400	Lat: 48.81789 Lon: 19.49648	13:00:00+02:00	19:30:00+02:00
5	47,1 km	B17	400	Lat: 48.74603 Lon: 19.36331	13:00:00+02:00	19:30:00+02:00
6	51,7 km	B21	400	Lat: 48.79276 Lon: 19.38424	13:00:00+02:00	19:30:00+02:00
7 ES	67,2 km	L01	1000	Lat: 48.76523 Lon: 19.15963	13:00:00+02:00	19:30:00+02:00
8	68,0 km	L01	200	Lat: 48.76523 Lon: 19.15963	13:00:00+02:00	19:30:00+02:00

StartGate(s): 13:00:00+02:00

#	Id	Name		Nat	Glider	Sponsor	SS	ES	Time	km/h	Dist.	Dist. Points	Lead. Points	Time Points	Arr. Pos Points	Total
1	118	Jaroslav Janduch	M	(SVK)	Mercury proto (Axis)		13:00:00				39,13	889,4	15,8			905
2	109	Juraj Ciernik	M	(SVK)	Mercury (Axis)		13:00:00				38,42	878,8	10,6			889
3	126	Dusan Lovcicky	M	(SVK)	Torck (SOL)		13:00:00				37,98	870,4	9,3			880
4	114	Lubos Kravec	M	SVK	Sky Antea		13:00:00				29,92	720,5	5,4			726
5	112	Peter Borgula	M	(SVK)	Vega 2 (Axis)		13:00:00				28,11	692,9	5,7			699
6	137	Patrik Erdely	M	SVK	Sky Antea		13:00:00				24,64	626,9	3,0			630
7	104	Matej Muhelyi	M	SVK	Advance Omega 7		13:00:00				23,13	597,1	2,9			600
8	125	Rudolf Sokolsky	M	(SVK)	Venus 2 (Axis)		13:00:00				22,03	573,8	3,3			577
9	123	Stanislav Kupco	M	(SVK)	Venus 2 (Axis)		13:00:00				20,80	545,9	3,6			550
10	108	Maros Kravec	M	SVK	Sky Ares 2		13:00:00				15,52	429,7	1,2			431
11	119	Robert Kaucarik	M	SVK	OZONE Mantra R10.2	www.DolnyKubin.Net	13:00:00				13,45	396,7	0,1			397
12	121	Jozef Ivaska	M	(SVK)	Venus (Axis)		13:00:00				11,56	360,9				361
13	113	Cyprian Koren	M	(SVK)	AVAX XC2 (Gradient)		13:00:00				11,37	356,7				357
14	142	Peter Tabora	M	SVK	AXIS Venus 2		13:00:00				10,87	343,7				344

15	122	Marek Janosik	M	(SVK)	Venus (Axis)		13:00:00				10,66	337,6				338
16	141	Peter Vasina	M	SVK	Gradient Avax XC3		13:00:00				9,76	307,5				308
17	127	Robert Setnicka	M	(SVK)	Ares 2 (SKY Paragliders)		13:00:00				6,91	213,1				213
18	140	Robert Tibensky	M	SVK	Niviuk Peak		13:00:00				5,83	176,2				176
19	139	Jana Slezakova	M	CZE	Sol Elus 2		13:00:00				5,00	151,4				151
19	115	Julia Briatkova	M	(SVK)	Vega 2 (Axis)		13:00:00				5,00	151,4				151
19	138	Vladimir Gaspar	M	SVK	AXIS Vega I S		13:00:00				5,00	151,4				151

**Pilots absent from task (ABS)**

<b>Id</b>	<b>Name</b>
117	Jakub Beno
120	Martin Sykora
124	Milos Gorelka
101	Peter Hrivnak
131	Stananislav Vojtek
132	Peter Vyparina
102	Peter Vrabec
116	Tibor Szitas
107	Dusan Kalinka
130	Pavol Seliga
111	Tomas Panik
129	Adam Zemba
106	Vinco Valica
136	Jozef Markovic
105	Vlasto Hlousek
134	Michal Cierny
135	Zdeno Badura
110	Dalibor Krupka
103	Daniel Durcansky
133	Stefan Vyparina
128	Peter Kucera

**Pilots not yet processed (NYP)**

<b>Id</b>	<b>Name</b>
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## Task statistics

param	value
ss_distance	65.316
task_distance	68.009
no_of_pilots_present	21
no_of_pilots_flying	21
no_of_pilots_lo	21
no_of_pilots_reaching_nom_dist	3
no_of_pilots_reaching_es	0
no_of_pilots_reaching_goal	0
sum_flown_distance	368.712
best_dist	39.127
best_time	0
worst_time	0
no_of_pilots_in_competition	42
sum_dist_over_min	270.066
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	0.9825
smallest_leading_coefficient	8.35293378698771
available_points_distance	889.407251988421
available_points_time	0
available_points_departure	0
available_points_leading	15.8418594501754
available_points_arrival	0
time_validity	1
launch_validity	1
distance_validity	0.905249111438597
day_quality	0.905249111438597

## Scoring formula settings

param	value
id	GAP2008
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
nom_dist	30
nom_time	1.5
nom_goal	0.1
day_quality	0
time_points_if_not_in_goal	0.8
jump_the_gun_factor	0
use_1000_points_for_max_day_quality	1
normalize_1000_before_day_quality	1
time_validity_based_on_pilot_with_speed_rank	1