

Slovensky pohar 2009

Inovec_09_05_2009

TO	0,0 km	KRZELN START_
1	0,0 km	KRZELN START_ (SS - Start of Speed Section)
2	19,0 km	BRADLO VRCH
3	31,3 km	OMSENIE KOSTOL
4	45,1 km	T JASTR KOSTOL
GOAL	53,8 km	DEZERICE KOSTOL (ES -End of Speed Section)

Place	Nr	Name	Nation	SS	ES	Time	km/h	km	P km	P Dep.	P km/h	P Arr.	Total
1	109	VYPARINA, Stefan (Niviuk Icepaek 3)	SVK	13:00:00	16:08:34	03:08:34	16,80	53,8	542,6	33,3	133,1	23,8	733
2	106	KAUCARIK, Robert (Niviuk Icepaek 3)	SVK	13:00:00	16:09:06	03:09:06	16,75	53,8	542,6	27,2	129,2	11,2	710
3	108	VYPARINA, Peter (Niviuk Icepaek 3)	SVK	13:00:00	16:14:00	03:14:00	16,33	53,8	542,6	31,7	114,7	5,9	695
4	118	ZEMBA, Adam (Axis Mercury)	SVK					31,3	429,1	6,8	0,0	0,0	436
5	110	SETNICKA, Robert (SKY Paragliders Ares 2)	SVK					24,9	385,3	0,0	0,0	0,0	385
6	127	JANOSIK, Marek (Gradient Avax XC)	SVK					17,7	337,5	0,0	0,0	0,0	338
7	116	MENSAK, Peter (SKY Paragliders Antea)	SVK					16,8	331,3	0,0	0,0	0,0	331
8	104	TABORA, Peter (Axis Venus 2)	SVK					16,7	330,4	0,0	0,0	0,0	330
9	101	VRABEC, Peter (Axis Mercury)	SVK					16,6	329,3	0,0	0,0	0,0	329
10	129	GORELKA, Milos (Axis Venus 2)	SVK					16,0	321,7	0,0	0,0	0,0	322
10	126	IVASKA, Jozef (Axis Venus)	SVK					16,0	321,7	0,0	0,0	0,0	322
12	113	MATOVIC, Miroslav (Niviuk Icepaek XP)	SVK					15,0	305,1	0,0	0,0	0,0	305
13	121	BORGULA, Peter (Axis Vega 2)	SVK					14,6	297,7	0,0	0,0	0,0	298
14	131	KRAVEC, Peter (Axis Vega 2)	SVK					12,8	261,0	0,0	0,0	0,0	261
15	103	HRIVNAK, Peter (Gradient Avax SR8)	SVK					11,1	224,2	0,0	0,0	0,0	224
16	137	SIMONIK, Radek (Axis Venus)	SVK					9,7	199,9	0,0	0,0	0,0	200
17	130	KUCERA, Peter (SKY Paragliders Ares 2)	SVK					7,8	175,9	0,0	0,0	0,0	176
18	120	CIERNIK, Juraj (Axis Mercury)	SVK					7,7	174,7	0,0	0,0	0,0	175
19	114	TIBENSKY, Robert (Niviuk Peak)	SVK					5,4	143,7	0,0	0,0	0,0	144
20	112	JANDUCH, Jaroslav (Axis Mercury)	SVK	Minimum distance set to	5,0 km			1,3	138,0	0,0	0,0	0,0	138
20	135	GASPAROVA, Iveta (SKY Paragliders Atis 2)	SVK	Minimum distance set to	5,0 km			0,1	138,0	0,0	0,0	0,0	138
20	105	BADURA, Zdeno (Axis Venus)	SVK	Minimum distance set to	5,0 km			0,0	138,0	0,0	0,0	0,0	138
20	123	VALENTINI, Lubomir (Axis Vega 2)	SVK	Minimum distance set to	5,0 km			0,0	138,0	0,0	0,0	0,0	138
20	133	KRUPKA, Dalibor (Axis Mercury)	SVK	Minimum distance set to	5,0 km			0,0	138,0	0,0	0,0	0,0	138
20	111	BRIATKOVA, Julia (Axis Vega 2)	SVK	Minimum distance set to	5,0 km			0,0	138,0	0,0	0,0	0,0	138

Legend: NYP = Not yet processed, ABS = Not present at start, DNF = Did not launch, * = Read comment on comments page, ? = Result estimated

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Place	Nr	Name	Nation	SS	ES	Time	km/h	km	P km	P Dep.	P km/h	P Arr.	Total
20	134	KRISTUFEK, Jan (Axis Vega 2)	SVK	Minimum distance set to	5,0 km			0,0	138,0	0,0	0,0	0,0	138
20	136	DURCANSKY, Daniel (Axis Mercury)	SVK	Minimum distance set to	5,0 km			0,0	138,0	0,0	0,0	0,0	138
20	115	LOVCICKY, Dusan (Sol Torck)	SVK	Minimum distance set to	5,0 km			0,0	138,0	0,0	0,0	0,0	138
29	102	OLEJKOVA, Slavomira (Axis Pluto)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
29	107	HANUSIN, Lukas (gradient.cx Avax XC2)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
29	119	LUBY, Robert (SKY Paragliders Ares 2)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
29	122	KALINKA, Dusan (Gradient Avax XC2)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
29	124	KUPCO, Stanislav (Axis Venus 2)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
29	125	KOVAC, Lubos (Axis Vega 2)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
29	128	SIMO, Jan (Axis Pluto)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
29	117	VOJTEK, Stano (SKY Paragliders Eris 2)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0

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General Task Statistics

Pilots

Total:	36
Absent:	8
Present:	28
Launched:	28
Reached End of Speed Section:	3
Reached Distance Goal:	3
Minimum Distance Assigned:	9

Tops

Sum of Flown Distances:	446,5 km
Average Distance of Launched Pilots:	15,9 km
Maximum Distance:	53,8 km
Maximum Speed:	16,80 km/h (Stefan Vyparina)
Fastest Time:	03:08:34
Earliest Start Time With Goal Reached:	13:00:00
First in Goal:	16:08:34 (Stefan Vyparina)

Scoring formula: GAP Version 2002

Formula Parameter

Minimum Distance:	5,0 km
Nominal Distance:	30,0 km
Nominal Time:	1,5 h
Nominal Goal:	10,0 %

Day Quality

C Launch:	1,000
C Distance:	0,733
C Time:	1,000
Day Quality:	0,733

Scoring

Task Weight	176,8
Distance Weight:	0,741
Available Distance Points:	542,6
Available Time Points:	133,1
Available Departure Points:	33,3
Available Arrival Points:	23,8
Total Available Points:	732,7
Winner Points:	913,2

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