

# Slovensky Pohar 2010

T2 Klenovec at 9.4.2010

LAA SR

## T2 Klenovec

TO	0,0 km	SLOPOVO LAZ (JUH)_
1	0,0 km	SLOPOVO LAZ (JUH)_ (SS - Start of Speed Section)
2	22,6 km	TEPLY VRCH, VODNA NADRZ (STRED)_
3	34,7 km	RIMAVSKA SOBOTA - KRIZOVATKA
GOAL	50,5 km	POLTAR, LUKA_ (ES -End of Speed Section)

Place	Nr	Name	Region	SS	ES	Time	km/h	km	P km	P Dep.	P km/h	P Arr.	Total
1	131	VOJTEK, Stananislav (Niviuk Icepeak 3)	SVK					44,9	900,0	8,1	0,0	0,0	908
2	133	VYPARINA, Stefan (Gin Glider Boomerang 5)	SVK					44,1	886,7	16,9	0,0	0,0	904
3	118	JANDUCH, Jaroslav (Axis Mercury proto)	SVK					43,5	874,4	14,4	0,0	0,0	889
4*	102	VRABEC, Peter (Axis Mercury proto)	SVK					44,8	898,6	17,5	0,0	0,0	867
5*	132	VYPARINA, Peter (Niviuk Icepeak XP)	SVK					42,5	850,3	14,9	0,0	0,0	797
6	119	KAUCARIK, Robert (Niviuk Icepeak 3)	SVK					39,7	782,5	13,3	0,0	0,0	796
7	129	ZEMBA, Adam (Axis Mercury proto)	SVK					39,7	782,5	7,0	0,0	0,0	790
8	112	BORGULA, Peter (Axis Vega 2)	SVK					38,5	755,0	11,0	0,0	0,0	766
9*	113	KOREN, Cyprian (Gradient AVAX XC2)	SVK					39,1	769,4	12,6	0,0	0,0	753
10	128	KUCERA, Peter (SKY Paragliders Ares 2)	SVK					37,6	733,3	10,4	0,0	0,0	744
11	134	CIERNY, Michal (Axis Venus 2)	SVK					35,5	676,8	2,1	0,0	0,0	679
12	123	KUPCO, Stanislav (Axis Venus 2)	SVK					35,4	674,4	2,5	0,0	0,0	677
13	120	SYKORA, Martin (Axis Venus 2)	SVK					35,2	668,8	7,3	0,0	0,0	676
14	108	KRAVEC, Maros	SVK					34,8	657,4	8,4	0,0	0,0	666
15	127	SETNICKA, Robert (SKY Paragliders Ares 2)	SVK					34,7	654,3	7,9	0,0	0,0	662
16	126	LOVCICKY, Dusan (SOL Torck)	SVK					33,8	625,6	5,2	0,0	0,0	631
17	116	SZITAS, Tibor (Axis Venus 2)	SVK					32,1	572,0	0,3	0,0	0,0	572
18	121	IVASKA, Jozef (Axis Venus )	SVK					31,1	539,2	2,9	0,0	0,0	542
19	110	KRUPKA, Dalibor (Axis Mercury )	SVK					31,1	539,2	0,0	0,0	0,0	539
20	109	CIERNIK, Juraj (Axis Mercury )	SVK					30,1	509,1	0,0	0,0	0,0	509
21	124	GORELKA, Milos (Axis Venus 2)	SVK					30,0	506,0	0,0	0,0	0,0	506
21	101	HRIVNAK, Peter (Gradient AVAX SR8)	SVK					30,0	506,0	0,0	0,0	0,0	506
23	106	VALICA, Vinco (Axis Venus )	SVK					29,5	488,0	0,4	0,0	0,0	488
24	103	DURCANSKY, Daniel	SVK					29,1	472,7	1,7	0,0	0,0	474
25	114	KRAVEC, Lubos	SVK					22,7	325,9	0,0	0,0	0,0	326
26	104	MUHELYI, Matej	SVK					22,2	319,2	0,0	0,0	0,0	319

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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27	125	SOKOLSKY, Rudolf (Axis Venus 2)	SVK					22,0	315,8	0,0	0,0	0,0	316
28	122	JANOSIK, Marek (Axis Venus )	SVK					21,3	301,0	0,0	0,0	0,0	301
29*	107	KALINKA, Dusan (Gradient AVAX XC2)	SVK					31,4	548,1	0,0	0,0	0,0	266
30*	105	HLOUSEK, Vlasto (Axis Mercury )	SVK					21,4	303,4	0,0	0,0	0,0	263
31	130	SELIGA, Pavol (Axis Mercury )	SVK					16,2	190,5	0,0	0,0	0,0	190
32	115	BRIATKOVA, Julia (Axis Vega 2)	SVK		Minimum distance set to 5,0 km			1,2	64,2	0,0	0,0	0,0	64
33	111	PANIK, Tomas (Axis Mercury )	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
33	117	BENO, Jakub (SKY Paragliders ERIS RS)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0

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## Penalties

Number	Name	Points	Cause
102	VRABEC, Peter	49	
105	HLOUSEK, Vlasto	40	
107	KALINKA, Dusan	282	
113	KOREN, Cyprian	29	
132	VYPARINA, Peter	68	

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### General Task Statistics

#### Pilots

Total:	34
Absent:	2
Present:	32
Launched:	32
Reached End of Speed Section:	0
Reached Distance Goal:	0
Minimum Distance Assigned:	1

#### Tops

Sum of Flown Distances:	1029,0 km
Average Distance of Launched Pilots:	32,2 km
Maximum Distance:	44,9 km
Maximum Speed:	0,00 km/h
Fastest Time:	
Earliest Start Time With Goal Reached:	
First in Goal:	

### 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:	1,000
C Time:	1,000
Day Quality:	1,000

#### Scoring

Task Weight	0,0
Distance Weight:	0,900
Available Distance Points:	900,0
Available Time Points:	70,0
Available Departure Points:	17,5
Available Arrival Points:	12,5
Total Available Points:	1000,0
Winner Points:	1000,0

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