

# Slovensky Pohar 2006

LAA SR

## Donovaly, stvrtok

TO	0,0 km	S01133
1	1,4 km	L03093_ (SS - Start of Speed Section)
2	19,7 km	B30070
3	43,5 km	B05082_
GOAL	69,7 km	P06062_ (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	1	KAUCARIK, Robert (Axis Venus)	SVK					52,0	675,1	25,9	0,0	0,0	701
2	9	BRIATKOVA, Julia (Axis Vega)	SVK					48,7	645,5	12,9	0,0	0,0	658
2	6	ZEMBA, Adam (Axis Venus)	SVK					47,4	632,6	25,6	0,0	0,0	658
4	33	HRIVNAK, Peter (Pegas Fenix 2)	SVK					44,1	587,5	19,5	0,0	0,0	607
5	11	JANDUCH, Jaro (Axis Mercury)	SVK					23,8	362,9	0,4	0,0	0,0	363
6	121	DOMANEK, Ivan (Pro Design Titan 2)	SVK					17,6	311,1	0,0	0,0	0,0	311
7	10	BOHACIK, Martin (SKY Paragliders Eris)	SVK					16,7	300,3	0,0	0,0	0,0	300
8	30	CIERNY, Michal (Axis Venus)	SVK					14,3	266,5	0,0	0,0	0,0	266
9	747	SETNICKA, Robert (MAC Intox)	SVK					14,1	263,2	0,0	0,0	0,0	263
10	78	VYPARINA, Stefan (MAC Magus IV)	SVK					14,0	261,4	0,0	0,0	0,0	261
11	2	ORAVCOVA, Ivana (MAC Intox)	SVK	Minimum distance set to	5,0 km			2,8	88,3	0,0	0,0	0,0	88
11	100	STANCIK, Vladimir (Axis Venus)	SVK	Minimum distance set to	5,0 km			1,8	88,3	0,0	0,0	0,0	88
13*	187	VYPARINA, Peter (Axis Mercury)	SVK					64,2	770,8	34,6	0,0	0,0	0
13*	75	HLOUSEK, Vlasto (Axis Venus)	SVK					46,7	624,2	9,7	0,0	0,0	0
13*	4	BERNAT, Tomas (Axis Mercury)	SVK					19,1	326,0	0,0	0,0	0,0	0
13	45	KOLESAR, Jan (Pegas Fenix 2)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
13	47	BORGULA, Peter (Gradient Stream)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
13	5	LOVCICKY, Dusan (Axis Vega)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
13	42	STEHLIK, Jan (Gradient Bolid)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
13	3	LUBY, Robert (Axis Venus)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
13	131	BADAR, Slavomir (Pro Design Effect)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
13	8	KUCERA, Peter (MAC Intox)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
13	7	MATOVIC, Miroslav (Gradient Bolid)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
13	44	KANUCH, Gabriel (MAC Magus IV)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
13	171	STEFAN, Stefan (SKY Paragliders Eris)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
13	151	MAZGUT, Jozef (Axis Vega)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0

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	Region	SS	ES	Time	km/h	km	P km	P Dep.	P km/h	P Arr.	Total
13	46	MAZUR, Krzysztof (Advance Omega6)	POL	ABS				0,0	0,0	0,0	0,0	0,0	0
13	736	ZBYSZEK, Gotkiewicz (Dudek E255 proto)	POL	ABS				0,0	0,0	0,0	0,0	0,0	0
13	22	CISAR, Robert (MAC Intox)	SVK	ABS				0,0	0,0	0,0	0,0	0,0	0
13	43	KRALIK, Robo (Pegas Fenix RACE)	SVK	NYP				0,0	0,0	0,0	0,0	0,0	0
13*	34	VRABEC, Peter (Axis Mercury)	SVK	12:45:00	16:33:21	03:48:21	17,84	69,7	802,5	32,3	138,3	24,7	0

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## Penalties

Number	Name	Points	Cause
4	BERNAT, Tomas	998	h.max. GPS 2491m.n.m.
34	VRABEC, Peter	998	h.max. GPS 2676m.n.m.
75	HLOUSEK, Vlasto	998	h.max. GPS 2488m.n.m.
187	VYPARINA, Peter	998	h.max. GPS 2481m.n.m.

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## General Task Statistics

### Pilots

Total:	31
Absent:	14
Present:	16
Launched:	16
Reached End of Speed Section:	1
Reached Distance Goal:	1
Minimum Distance Assigned:	2

### Tops

Sum of Flown Distances:	502,4 km
Average Distance of Launched Pilots:	31,4 km
Maximum Distance:	69,7 km
Maximum Speed:	17,84 km/h (Peter Vrabec)
Fastest Time:	03:48:21
Earliest Start Time With Goal Reached:	12:45:00
First in Goal:	16:33:21 (Peter Vrabec)

## 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:	0,802
Available Distance Points:	802,5
Available Time Points:	138,3
Available Departure Points:	34,6
Available Arrival Points:	24,7
Total Available Points:	1000,0
Winner Points:	0,0

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