

Slovenský pohár 2011

2011-01-24 to 2011-10-24

T2

2011-09-02 SP Podbrezová T2

Race to Goal 86,7 km

Provisional

No	Dist.	Id	Radius (meters)	Coordinates	Open	Close
1	0,0 km	S04193	100	Lat: 48.88256 Lon: 20.13858	12:00:00+02:00	14:00:00+02:00
2 SS	1,9 km	S04193	2000	Lat: 48.88256 Lon: 20.13858	12:20:00+02:00	19:00:00+02:00
3	27,6 km	B70153	2000	Lat: 48.88025 Lon: 19.73261	12:20:00+02:00	19:00:00+02:00
4	44,6 km	B67075	2000	Lat: 48.86575 Lon: 20.01817	12:20:00+02:00	19:00:00+02:00
5	61,5 km	B70153	2000	Lat: 48.88025 Lon: 19.73261	12:20:00+02:00	19:00:00+02:00
6 ES	86,7 km	L04082	2000	Lat: 48.83308 Lon: 20.12481	12:20:00+02:00	19:00:00+02:00

StartGate(s): 12:20:00+02:00

#	Id	Name	Nat	Glider	Sponsor	SS	ES	Time	km/h	Dist.	Dist. Points	Lead. Points	Time Points	Arr. Pos Points	Total	
1	123	Stefan Vyparina	M	SVK	Ozone Mantra R11		12:20:00	16:30:44	04:10:44	20,3	86,70	784,4		183,0	32,6	1000
2	122	Peter Vyparina	M	SVK	Ozone Mantra R11		12:20:00	16:44:08	04:24:08	19,3	86,70	784,4		141,2	10,8	936
3	102	Peter Vrabc	M	SVK	Axis Mercury	x-air.sk	12:20:00			82,87	767,1					767
4	114	Cyprian Koren	M	SVK	Gradient Avax XC3		12:20:00			71,66	699,0					699
5	121	Juraj Koren	M		Gradient Avax xc2		12:20:00			57,99	610,8					611
6	112	Jaroslav Janduch	M	SVK	Axis Mercury		12:20:00			55,03	591,6					592
7	130	Ivan Matloch	M	SVK	Gradient Avax XC		12:20:00			48,46	538,9					539
8	104	Robert Luby	M	SVK	Advance Omega 8	JA	12:20:00			47,37	527,2					527
9	133	Balint Biro	M		Nova mambo		12:20:00			44,51	491,9					492
9	111	Peter Borgula	M	SVK	Axis vega 2	AXIS	12:20:00			44,54	492,4					492
11	110	Juraj Ciernik	M	SVK	Axis Mercury		12:20:00			50,16	554,5					484
12	103	Maros Kravec	M	SVK	Sky Ares2	Sky paragliders, Glidefly BB	12:20:00			23,70	296,8					297
13	120	Adam Zemba	M	SVK	Ozone Mantra R 10.2 L	www.adzflyparagliding.com	12:20:00			22,50	289,5					290
14	118	Robert Kaucarik	M	SVK	Axis Tandem s Martinkou	www.DolnyKubin.Net	12:20:00			22,28	287,8					288
15	134	Slavomir Tremko	M		axis vega 2s		12:20:00			22,03	285,5					286
16	132	Peter Lenhartovič	M		Sky antea		12:20:00			21,48	279,6					280

17	128	Milos Gorelka	M	SVK	Axis venus 3		12:20:00				21,06	274,6				275
18	131	Dusan Suchan	M		Sol synergy 3	PGOresany	12:20:00				20,77	270,7				271
19	136	Zsuzsana Toth	M		Advance sigma 7		12:20:00				10,43	110,9				111
20	113	Dusan Lovcicky	M	SVK	Axis Venus3		12:20:00				9,82	100,5				101

Penalties

Note: % penalty is used to calc penalty as a % of total score. Both types can be combined. None affect the scoring of other pilots.

Id	Name	% penalty	points penalty	Reason
110	Juraj Ciernik	0%	71	

Pilots absent from task (ABS)

Id	Name
137	Laszlo Kerekes
135	Zsolt Bagi
129	Peter Vasina
127	Peter Kravec
126	Stanislav Kupco
125	Zdeno Badura
124	Stefan Stefak
119	Marek Janosik
117	Miloš Ludrovsky
116	Vladimir Gaspar
115	Daniel Durcanský
109	Peter Tabora
108	Vincent Valica
107	Lubos Kravec
106	Tomas Bernat
105	Robert Setnicka
101	Peter Hrivnak

Pilots not yet processed (NYP)

Id	Name
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Task statistics

param	value
ss_distance	84.802
task_distance	86.697
no_of_pilots_present	20
no_of_pilots_flying	20
no_of_pilots_lo	18
no_of_pilots_reaching_nom_dist	9
no_of_pilots_reaching_es	2
no_of_pilots_reaching_goal	2
sum_flown_distance	850.051
best_dist	86.697
best_time	4.17888888888889
worst_time	4.40222222222222
no_of_pilots_in_competition	37
sum_dist_over_min	750.051
first_start_time	2011-09-02T12:20:00+02:00
first_finish_time	2011-09-02T16:30:44+02:00
max_time_to_get_time_points	6.22312196975048
no_of_pilots_with_time_points	2
k	0.1
arrival_weight	0.031244625
departure_weight	0
leading_weight	0.043742475
time_weight	0.1749699
distance_weight	0.750043
smallest_leading_coefficient	0
available_points_distance	750.043
available_points_time	174.9699
available_points_departure	0
available_points_leading	43.742475
available_points_arrival	31.244625
time_validity	1
launch_validity	1
distance_validity	1
day_quality	1

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	45

nom_time	1.5
nom_goal	0.2
day_quality	0
time_points_if_not_in_goal	0.8
jump_the_gun_factor	0
use_1000_points_for_max_day_quality	0
normalize_1000_before_day_quality	1
time_validity_based_on_pilot_with_speed_rank	1