

**Campeonato Brasileiro de Parapente(Gov Valadares)**

2014-04-27 00:00:00 to 2014-05-03 00:00:00

**PROVA 2 FUN****2014-04-28 20140428-T2****Race to Goal 65,5 km**

Provisional

**Results include only those pilots where ca:CATEGORIA begins with '\*\*\*'**

No	Dist.	Id	Radius (meters)	Open	Close	Coordinates
1	0,0 km	D01	100	12:10	13:10	Lat: -18.88618 Lon: -41.91574
2 SS	5,3 km	P14	42000	13:10	17:00	Lat: -18.77183 Lon: -41.48266
3	34,2 km	P14	13000	13:10	17:00	Lat: -18.77183 Lon: -41.48266
4	43,0 km	G13	400	13:10	17:00	Lat: -18.82664 Lon: -41.68496
5 ES	63,9 km	G17	2000	13:10	17:00	Lat: -18.98327 Lon: -41.53985
6	65,5 km	G17	400	13:10	17:00	Lat: -18.98327 Lon: -41.53985

StartGate(s): 13:10

#	Id	Name		Nat	Glider	Sponsor	SS	ES	Time	km/h	Dist.	Dist. Points	Lead. Points	Time Points	Arr. Time Points	Total
1	23	ROGERIO SANTOS FELIX	M	BRA	[D] - chilli 3		13:10:00	15:29:16	02:19:16	25,2	65,50	540,1	70,1	202,9	28,1	841
2	74	THOMAS SIGISMUNDO MILKO	M	BRA	[B] - SKYWALK-CHILI3		13:10:00	16:34:24	03:24:24	17,2	65,50	540,1	37,8	1,8		580
3	155	JOAO ROBERTO FERREIRA DE OLIVEIRA	M	BRA	[B] - GIN GLIDERS-CARRERA L		13:10:00	16:39:25	03:29:25	16,8	65,50	540,1	32,8			573
4	32	WAGNER VERGACAS MARQUES	M	BRA	[B] - skywalk-chilli 3		13:10:00				61,61	502,6	49,0			552
5	56	TULIO SUBIRA COUTINHO	M	BRA	[B] - windtech-zephyr 2		13:10:00				58,50	455,6	40,4			496
6	22	SANDRO DE SOUZA LOUZADA	M	BRA	[B] - skywalk-chilli 3		13:10:00				58,33	453,3	32,7			486
7	61	IGNACIO JAVIER GEISSE	M	BRA	[B] - gin-carrera		13:10:00				57,60	440,5	33,1			474
8	181	RODRIGO RIBEIRO DOS PRAZERES	M	BRA	[B] - sol-elus		13:10:00				36,77	280,5				281
9	83	ANTONIO AUGUSTO DOS SANTOS FILHO	M	BRA	[B] - chilli 3		13:10:00				34,18	263,3				263
10	107	RANGEL ANGELOTTI	M	BRA	[B] - sol-ellus 3		13:10:00				15,54	141,3				141
11	186	SILVIO RODRIGUES LIMA	M	BRA	[B] - ozone-rush3						8,00	94,4				94
11	169	MARCOS ANTONIO ALVES LINHARES	M	BRA	[B] - windtech-zephyr 2						8,00	94,4				94
11	112	ANTONIO CARLOS DA FONSECA	M	BRA	[A] - sol-elos						8,00	94,4				94

**Pilots absent from task (ABS)**

<b>Id</b>	<b>Name</b>
21	MAURO ALESSANDRO DA SILVEIRA ARRUDA
34	CASSIO ANDRE SARTI FILHO
53	MARCELO WICKERT
57	MILTON VILELA GONCALVES
68	DANIEL MENDONCA CARAM SANTOS
71	MARCELO SILVA DE SOUZA
85	GUSTAVO WERNER DA GAMA
104	JOSIVANDRO LIMA DE BRITO
118	FLAVIO MESLIN DE FARIAS
136	DALTON SPADOTTO
138	DANIEL TOWERSEY PEREIRA
141	EVALDO EUSTAQUIO DE OLIVEIRA SOUZA
144	FILIPE MARQUES
147	GERSON DALTO
151	GUSTAVO ROCINSKI SPINOLA
161	LEANDRO HENRIQUE DE PADUA
166	MARCIO LINARES REIS
167	MARCO AURELIO ALTOE
168	MARCO AURELIO DE ANDRADE BORGES
177	RAPHAEL MEDINA GOMES DE ANDRADE
996	SARGENTO
1181	FELIPE HENRIQUE

**Pilots not yet processed (NYP)**

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

param	value
ss_distance	58.607
task_distance	65.497
launch_to_ess_distance	63.894
no_of_pilots_present	127
no_of_pilots_flying	124
no_of_pilots_lo	89
no_of_pilots_reaching_nom_dist	92
no_of_pilots_reaching_es	39
no_of_pilots_reaching_goal	35
sum_flown_distance	5579.93
best_dist	65.497
best_time	2.00305555555556
worst_time	3.53277777777778
no_of_pilots_in_competition	149
no_of_pilots_landed_before_stop	0
sum_dist_over_min	4711.587
sum_real_dist_over_min	4711.587
sum_flown_distances	5579.93
best_real_dist	65.497
last_start_time	2014-04-28T13:10:00-03:00
first_start_time	2014-04-28T13:10:00-03:00
first_finish_time	2014-04-28T15:10:11-03:00
max_time_to_get_time_points	3.418349007655
no_of_pilots_with_time_points	37
k	0.298387096774194
arrival_weight	0.057486568077922
departure_weight	0
leading_weight	0.0804811953090908
time_weight	0.321924781236363
distance_weight	0.540107455376624
smallest_leading_coefficient	1.47395171008097
available_points_distance	540.107455376624
available_points_time	321.924781236363
available_points_departure	0
available_points_leading	80.4811953090908
available_points_arrival	57.486568077922
time_validity	1
launch_validity	1
distance_validity	1
stop_validity	1
day_quality	1

## Scoring formula settings

param	value
id	PWC2009
use_distance_points	1
use_time_points	1

use_departure_points	0
use_leading_points	1
use_arrival_position_points	0
use_arrival_time_points	1
min_dist	8
nom_dist	30
nom_time	1.5
nom_goal	0.15
day_quality	0
time_points_if_not_in_goal	0
jump_the_gun_factor	0
use_1000_points_for_max_day_quality	0
normalize_1000_before_day_quality	0
time_validity_based_on_pilot_with_speed_rank	1
if_use_arrival_time_points_div_by	2