

**Coelho Diniz Open / Brasileiro de Asa 2014 - 1a Etapa - Categoria Acesso- Valadares**

2014-02-09 to 2014-02-15

**Prova 3 - Acesso****2014-02-11 Prova 3****Race to Goal 63,2 km**

Provisional

No	Dist.	Id	Radius (meters)	Open	Close	Coordinates
1	0,0 km	D01	100	13:00	15:00	Lat: -18.88618 Lon: -41.91574
2 SS	4,9 km	D01	5000	14:00	19:00	Lat: -18.88618 Lon: -41.91574
3	24,7 km	G13	400	14:00	19:00	Lat: -18.82664 Lon: -41.68496
4	38,4 km	G16	400	14:00	19:00	Lat: -18.92495 Lon: -41.60011
5	51,7 km	G13	400	14:00	19:00	Lat: -18.82664 Lon: -41.68496
6 ES	61,7 km	G07	2000	14:00	19:00	Lat: -18.8509 Lon: -41.79603
7	63,2 km	G07	400	14:00	19:00	Lat: -18.8509 Lon: -41.79603

StartGate(s): 14:00, 14:20, 14:40

#	Id	Name	Nat	Glider	Sponsor	SS	ES	Time	km/h	Dist.	Dist. Points	Lead. Points	Time Points	Arr. Pos Points	Total		
1	57	Felipe Celes Charchar	M	MG	Moyes LS RS 3.5			14:40:00	17:33:39	02:53:39	19,6	63,25	424,2	11,0	87,3	15,6	538
2	51	Henrique Frasson de Souza Mário	M	ES	Aeros Combat 09 - 13.7	hfrasson@yahoo.com.br		14:40:00				53,24	390,6	21,8			412
3	69	Marcos Rodrigues de Oliveira	M	RJ	Moyes LS S			14:40:00				45,11	350,6	8,6			359
4	52	Cristiano Nunes	M	RJ	Talon T2C			14:40:00				33,68	279,9	9,1			289
5	53	Marcelo Maximiano de Souza	M	MG	Moyes LS	Bar da Rampa GV		14:40:00				24,54	225,9	3,9			230
6	64	Jacques Luiz Martins de Freitas	M	BA	Moyes LS S			14:40:00				21,08	203,5				204
7	59	Rodrigo Sant'anna Affonso	M	RJ	Moyes LS RS	FLEX1DELTA						8,00	111,1				111
7	66	Raphael Luis Gomes Gabriel	M	RJ	Wills Wing T2C							8,00	111,1				111
7	68	Marcelo Araujo dos Santos	M	RJ	Moyes LS							8,00	111,1				111
7	61	Hugo Matias	M	MG	Moyes LS RX 3,5	Alta Energia/Nixon/Xwings		14:40:00				8,00	111,1				111
7	49	Enes Carlos Morira Oliveira	M	RJ	Moyes LS S 3							8,00	111,1				111
7	60	Valdo Cesar dos Santos Junior	M	MG	Icaro Laminar							8,00	111,1				111

**Pilots absent from task (ABS)**

<b>Id</b>	<b>Name</b>
58	Abel Brasil
63	Marcelo Alves Garcia
67	Gabriel Ferreira
70	Alessandro Taschetto

**Pilots not yet processed (NYP)**

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

param	value
ss_distance	56.762
task_distance	63.248
launch_to_ess_distance	61.651
no_of_pilots_present	12
no_of_pilots_flying	12
no_of_pilots_lo	11
no_of_pilots_reaching_nom_dist	2
no_of_pilots_reaching_es	1
no_of_pilots_reaching_goal	1
sum_flown_distance	248.83
best_dist	63.248
best_time	2.89416666666667
worst_time	2.89416666666667
no_of_pilots_in_competition	16
no_of_pilots_landed_before_stop	0
sum_dist_over_min	192.897
sum_real_dist_over_min	192.897
sum_flown_distances	248.83
best_real_dist	63.248
last_start_time	2014-02-11T14:40:00-02:00
first_start_time	2014-02-11T14:40:00-02:00
first_finish_time	2014-02-11T17:33:39-02:00
max_time_to_get_time_points	4.59539171546728
no_of_pilots_with_time_points	1
k	0.0833333333333333
arrival_weight	0.0283992332175926
departure_weight	0
leading_weight	0.0397589265046296
time_weight	0.159035706018519
distance_weight	0.772806134259259
smallest_leading_coefficient	2.97368587184671
available_points_distance	424.167056143436
available_points_time	87.2893009683814
available_points_departure	0
available_points_leading	21.8223252420954
available_points_arrival	15.5873751729253
time_validity	1
launch_validity	1
distance_validity	0.548866057526838
stop_validity	1
day_quality	0.548866057526838

## Scoring formula settings

param	value
id	GAP2013
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
time_points_if_not_in_goal	0
jump_the_gun_factor	1
jump_the_gun_max	120
use_1000_points_for_max_day_quality	0
normalize_1000_before_day_quality	0
time_validity_based_on_pilot_with_speed_rank	1
bonus_gr	5
no_pilots_in_goal_factor	1
task_stopped_factor	1
min_dist	8
nom_dist	50
nom_time	1.5
nom_goal	0.3
day_quality	0