



Regional Amigos 2010-2011

Argentina

2010-07-31 a 2011-04-01



Manga 5

2010-10-30 El gran robo

Tipo de Prueba: Tiempo Individual (Elapsed Time): 52,0 km

Resultados Provisionales

#	Dist.	ID WPT	Radios (metros)	Coordenadas WPTs	Apertura Cierre
1	0,0 km	DES154	100	Lat: -31.73872 Lon: -64.92059	14:45:00-03:00 16:00:00-03:00
2 SS	1,9 km	DES154	2000	Lat: -31.73872 Lon: -64.92059	14:45:00-03:00 17:00:00-03:00
3	2,3 km	QUE117	1000	Lat: -31.71361 Lon: -64.94071	14:45:00-03:00 17:00:00-03:00
4	17,9 km	CRU100	400	Lat: -31.67114 Lon: -65.09424	14:45:00-03:00 18:00:00-03:00
5 ES	50,0 km	TAN098	4000	Lat: -31.34611 Lon: -65.08669	14:45:00-03:00 18:00:00-03:00
6	52,0 km	TAN098	2000	Lat: -31.34611 Lon: -65.08669	14:45:00-03:00 18:00:00-03:00



#	ID	Nombre	Parapente	Clase	Equipo	SS	ES	Tiempo	Vel. km/h	Dist.	Pts. Dist.	Pts. Lider.	Pts. Tiempo	Pts. Pos. Llegada	Total
1	640	Suarez Marcelo	Niviuk Peak	Serial	2	15:22:20	17:00:46	01:38:26	29,3	51,98	702,4	53,4	221,8	22,5	1000
2	466	Alaniz Marcelo	Niviuk Icepeak XP	Open	3	15:16:00	17:00:39	01:44:39	27,6	51,98	702,4	55,4	180,3	39,6	978
3	208	Enrique Rafael Lopez	Gradient Avax SR7 26	Open	12	15:18:46	17:02:21	01:43:35	27,8	51,98	702,4	53,3	185,2	9,0	950
4	827	Bustos Martin	Gin Boomerang Sport	Serial	8	15:15:57	17:01:16	01:45:19	27,4	51,98	702,4	48,6	177,3	13,0	941
5	22	Lopez Pablo Javier	Niviuk Peak II	Serial	12	15:14:27				48,84	681,2	51,6			733
6	310	Vissani Horacio	Niviuk Peak	Serial	6	15:10:10				40,44	604,7	48,3			653
7	393	Utrera Martin	Gin Boomerang GTO	Serial	9	15:56:07				39,38	594,5				595
8	256	Codini Pablo	Advance Sigma 7	Sport	9	15:15:40				35,86	550,5	21,3			572
9	319	Funes Nichele Javier	Advance Omega Proto	Open	4	15:08:14				22,34	423,0				423
10	388	Rogosz Mario	Apco Lambada	Sport	1	16:05:27				20,02	400,7				401
11	545	Catto Ricardo	Airwave Sport 4	Standad	6	16:05:03				13,14	321,3				321
12	765	Miglozzi Jose	Airwave Sport 4	Standad	5	15:42:08				11,65	307,1				307
13	650	Cabral Guillermo	Apco Vista	Standad	4	15:38:11				8,62	269,1				269
14	638	Martin Romero Garayzabal	Mac Para Magus XC	Serial	7	15:16:02				7,70	255,0				255
15	461	Marcos Ortega	Gradient Aspen 2	Sport	6	15:22:49				7,51	251,5				252
16	639	Castro Lopez Carlos	Axis Vega 2	Sport	8	16:03:46				6,86	237,5				238
17	584	Vidal Marcelo	Advance Sigma 7	Sport	9					6,00	217,9				218
18	612	Morales Rodrigo	Gradient Golden	Standad	5	15:10:49				5,24	199,6				200
19	829	Porfirio Sebastian	Axis Venus 2	Serial	8					3,00	144,2				144
19	1027	Rossanigo Ciro	Niviuk Artik 2	Sport	7					3,00	144,2				144
19	699	Zeballos Pablo	Advance Epsilon 4	Standad	10					3,00	144,2				144
19	713	Romero Diego Medaia	Advance Sigma 7	Sport						3,00	144,2				144
19	513	Quinteros Pablo	Gradient Aspen 3	Sport	1					3,00	144,2				144
19	412	Sergio Redondo	Niviuk IcePeak XP	Open	3					3,00	144,2				144
19	585	Balgurevich Daniel	Advance Sigma 7	Sport	9					3,00	144,2				144
19	846	Anz Julio	Aerodyne Shaman	Serial	1					3,00	144,2				144
19	830	Brusa Juan Pablo	Axis Vega 2	Sport	2					3,00	144,2				144

Notas

ID	Nombre	Nota
584	Vidal Marcelo	Ver track

Pilotos no procesados (NYP)

ID	Nombre
366	Chouvin Gerard

Prueba (Task) - Estadísticas

parametro	valor
sSdistance	48.073
task_distance	51.975
no_of_pilotSpresent	27
no_of_pilotSflying	27
no_of_pilotSlo	23
no_of_pilotSreaching_nom_dist	10
no_of_pilotSreaching_es	4
no_of_pilotSreaching_goal	4
sum_flown_distance	485.499
best_dist	51.9
best_time	1.64055555555556
worst_time	1.75527777777778
no_of_pilotSin_competition	58
sum_dist_over_min	427.486
first_start_time	2010-10-30T15:15:57-03:00
first_finish_time	2010-10-30T17:00:39-03:00
max_time_to_get_time_points	2.92139729267828
no_of_pilotSwith_time_points	4
k	0.148148148148148
arrival_weight	0.0388723263730122
departure_weight	0
leading_weight	0.0544212569222171
time_weight	0.217685027688869
distance_weight	0.689021389015902
smallest_leading_coefficient	2.21845504497838
available_pointSdistance	689.021389015902
available_pointStime	217.685027688869
available_pointSdeparture	0
available_pointSleading	54.4212569222171
available_pointSarrival	38.8723263730122
time_validity	1
launch_validity	1
distance_validity	1
day_quality	1

Parametros Formula de Puntuacion

parametro	valor
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	3
nom_dist	15
nom_time	1
nom_goal	0.2
day_quality	0
time_pointSif_not_in_goal	0.8
jump_the_gun_factor	20
use_1000_pointSfor_max_day_quality	1
normalize_1000_before_day_quality	1
time_validity_based_on_pilot_with_speed_rank	1