

Evento 2ª Categoría Nacional (Liga Centro)

2014-04-05 to 2014-10-06

2014-06-22 Pedro Bernardo 22/06**Race to Goal 58,6 km**

Provisional

No	Dist.	Id	Radius (meters)	Open	Close	Coordinates
1	0,0 km	D01125	400	13:00	20:00	Lat: 40.25548 Lon: -4.9062
2 SS	0,6 km	D01125	1000	13:30	20:00	Lat: 40.25548 Lon: -4.9062
3	7,3 km	B60130	400	13:30	20:00	Lat: 40.29097 Lon: -4.82349
4	15,3 km	A03070	1000	13:30	20:00	Lat: 40.22934 Lon: -4.75153
5	26,8 km	D11120	400	13:30	20:00	Lat: 40.32678 Lon: -4.67913
6	29,2 km	B01120	4000	13:30	20:00	Lat: 40.33527 Lon: -4.75705
7	41,6 km	A17064	1000	13:30	20:00	Lat: 40.26749 Lon: -4.57426
8 ES	57,6 km	A43052	2000	13:30	20:00	Lat: 40.21162 Lon: -4.38675
9	58,6 km	A43052	1000	13:30	20:00	Lat: 40.21162 Lon: -4.38675

StartGate(s): 13:30

#	Id	Name	Nat	Glider	Sponsor	SS	ES	Time	km/h	Dist.	Dist. Points	Lead. Points	Time Points	Arr. Pos. Points	Total		
1	32	Javier (Kenjata) Ruiz-Larrea de Tuero	M	ESP	Ozone Mantra 4	ALAMAIR		13:30:00	16:14:05	02:44:05	20,9	58,63	686,8	54,8	219,2	39,1	1000
2	105	Tomas Casado Barrero	M	ESP	Omega 8			13:30:00	16:37:43	03:07:43	18,2	58,63	686,8	27,7	135,0	18,4	868
3	1192	Lorenzo Villalobos	M	ESP	Nova Factor 2			13:30:00	16:41:42	03:11:42	17,9	58,63	686,8	18,3	125,8	9,8	841
4	6	Larry Pino Mandry	M	ESP	Niviuk Icepeak 7 PRO	No		13:30:00			45,81	608,5	38,8				647
5	9007	Francisco Arenas Hernando	M	ESP	Advance Omega 8			13:30:00			47,39	620,9	1,7				623
6	88	Francisco Javier Posada Alonso	M	ESP	Ozone Delta 2			13:30:00			44,95	600,0	17,8				618
7	148	Raúl Bonilla Sánchez	M	ESP	Swing Astral 7	Gaseosa Revoltosa		13:30:00			42,53	570,6	1,4				572
8	59	Pablo Menchero García-Olías	M	ESP	Niviuk Icepeak 6	MLD - Ayto de Mora		13:30:00			29,02	426,8	6,4				433
9	57	Maite Moreno Benito	F	ESP	Ozone Delta 2			13:30:00			28,23	420,5	2,7				423
10	68	Edmund Benjamin Kendall	M	USA	Ozone Delta 2	Warren Films		13:30:00			27,90	417,3	4,2				422
11	280	Javier Gómez Sánchez	M	ESP	Nova Mentor 3			13:30:00			25,53	388,4					388
12	9009	Javier Canudas Osuna	M	ESP	Niviuk Peack 3			13:30:00			22,94	351,4					351
13	90	Roberto Hijón Neira	M	ESP	Windtech Fenix	YAMEGUSTARÍA		13:30:00			21,34	325,4					325
14	12	Miki Ventaja	M	ESP	Ozone Enzo			13:30:00			18,77	278,0					278
15	66	Virgilio Ortiz Martín	M	ESP	Windtech Tecno			13:30:00			15,93	233,2					233
16	8001	Juan Garwacki	M	VEN	Ginglider Tribe			13:30:00			15,74	230,1					230
16	9008	Francisco Javier	M	ESP	Niviuk tatoo 2	PODEMOS		13:30:00			15,71	229,7					230

#	Id	Name	Nat	Glider	Sponsor	SS	ES	Time	km/h	Dist.	Dist. Points	Lead. Points	Time Points	Arr. Pos. Points	Total
		Renedo Fernandez													
18	9010	Javier Alier	M	ESP	Nova Mentor 3			13:30:00		15,21	219,3				219
19	232	Alberto Barco	M	ESP	Swing Astral 7			13:30:00		4,69	46,0				46
20	9005	Diego Odetti	M	ARG	Utur Black Light					4,00	40,7				41

Pilots absent from task (ABS)

Id	Name
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Pilots not yet processed (NYP)

Id	Name
8	Federico Núñez Alcón
10	Luis Gayoso Arribas
20	Daniel Crespo
26	Toño Martínez de Cea
29	Juan García Riquelme
43	Alfredo Martín
44	Silvio Zagarini
60	Cecilio Valenzuela Requena
64	Daniel Meziat Despierto
80	Edoardo Lindo Mimoso
117	Mario Diego García
132	Manuel de Cos
151	David Pérez del Rey
171	Jesús Melas Escamilla
181	Fernando Aceituno
186	Carlos Palacios Agüedo
193	Jose Juan Melas Escamilla melas escamilla
203	José ortiz
219	Alberto Diego Bezanilla
224	Emilio Tejeda García
241	Juan José Giraldo Gonzalez
251	Fernando Tejero
302	Paco Renedo
1184	Joaquín Gallego
1226	Mario Hernandez Santamaria
1232	Enrique Fernández Nava
1233	Carlos Mengibar
8002	Jose Antonio Moreno
8003	Luis Martínez Iturbe
8004	Sergio Sanchez
8005	Marcos Cienca Rodríguez
8006	Ivan Iñiguez
8007	Roberto Maceda
8008	Antonio Gonzalo Perez
8009	Ana Maria Sancho
9001	Joaquín Gallego y Pepe Ortiz
9002	Alfredo Martín Elvira y Felix Yuste
9003	Juan Gonzalez Gutiérrez
9004	Jesús Quintana Díaz
9006	Andreas Mezger

Task statistics

param	value
ss_distance	57.035
task_distance	58.632
launch_to_ess_distance	57.634
no_of_pilots_present	20
no_of_pilots_flying	20
no_of_pilots_lo	17
no_of_pilots_reaching_nom_dist	11
no_of_pilots_reaching_es	3
no_of_pilots_reaching_goal	3
sum_flown_distance	597.663
best_dist	58.632
best_time	2.73472222222222
worst_time	3.195
no_of_pilots_in_competition	60
no_of_pilots_landed_before_stop	0
sum_dist_over_min	521.583
sum_real_dist_over_min	521.583
sum_flown_distances	597.663
best_real_dist	58.632
last_start_time	2014-06-22T13:30:00+02:00
first_start_time	2014-06-22T13:30:00+02:00
first_finish_time	2014-06-22T16:14:05+02:00
max_time_to_get_time_points	4.38842177843617
no_of_pilots_with_time_points	3
k	0.15
arrival_weight	0.039148578125
departure_weight	0
leading_weight	0.054808009375
time_weight	0.2192320375
distance_weight	0.686811375
smallest_leading_coefficient	2.73662614051372
available_points_distance	686.811375
available_points_time	219.2320375
available_points_departure	0
available_points_leading	54.808009375
available_points_arrival	39.148578125
time_validity	1
launch_validity	1
distance_validity	1
stop_validity	1
day_quality	1

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

param	value
use_arrival_time_points	0
time_points_if_not_in_goal	0
jump_the_gun_factor	0
jump_the_gun_max	0
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	2
no_pilots_in_goal_factor	0.8
task_stopped_factor	0.7
min_dist	4
nom_dist	25
nom_time	1
nom_goal	0
day_quality	1.00