

Liga Canaria de Parapente 2012/2013

2012-09-01 to 2013-09-01

MANGA ENTRENAMIENTO**2013-04-28 Manga Entrenamiento****Race to Goal 26,6 km**

Provisional

No	Dist.	Id	Radius (meters)	Coordinates	Open	Close
1	0,0 km	SD2075	1	Lat: 28.14511 Lon: -16.73607	14:45:00+01:00	16:00:00+01:00
2 SS	2,0 km	SD2075	2000	Lat: 28.14511 Lon: -16.73607	15:15:00+01:00	18:00:00+01:00
3	5,0 km	S06040	400	Lat: 28.10244 Lon: -16.70998	15:15:00+01:00	18:00:00+01:00
4	6,3 km	S33068	400	Lat: 28.11997 Lon: -16.70338	15:15:00+01:00	18:00:00+01:00
5	10,0 km	S12045	400	Lat: 28.13498 Lon: -16.74284	15:15:00+01:00	18:00:00+01:00
6	14,1 km	S06040	400	Lat: 28.10244 Lon: -16.70998	15:50:00+01:00	18:00:00+01:00
7	19,8 km	S13042	400	Lat: 28.14664 Lon: -16.75379	15:50:00+01:00	18:00:00+01:00
8	23,5 km	S08029	400	Lat: 28.11104 Lon: -16.73127	15:50:00+01:00	18:00:00+01:00
9 ES	26,0 km	SD2075	1000	Lat: 28.14511 Lon: -16.73607	15:50:00+01:00	18:00:00+01:00
10	26,6 km	SD2075	400	Lat: 28.14511 Lon: -16.73607	15:50:00+01:00	18:00:00+01:00

StartGate(s): 15:15:00+01:00

#	Id	Name		Nat	Glider	Sponsor	SS	ES	Time	km/h	Dist.	Dist. Points	Time Points	Arr. Time Points	Total
1	703	Jean Marc Malhonda	M	FRA	NIVIUK ICEPEAK 6		15:15:00	16:26:16	01:11:16	20,2	26,56	260,8	329,4	109,8	700
2	838	Eduardo Ferrer	M	ESP	Ozone Delta 2		15:15:00	16:28:59	01:13:59	19,4	26,56	260,8	289,9	100,2	651
3	709	Guillermo De Armas Estevez	M	ESP	Ozono M4	alamair	15:15:00	16:29:37	01:14:37	19,3	26,56	260,8	284,0	98,0	643
4	835	Damian Alonso Alvarez	M	ESP	Mantra 4		15:15:00	16:33:39	01:18:39	18,3	26,56	260,8	252,5	84,9	598
5	805	Fabian Deniz Quintana	M	ESP	Niviuk Peak		15:15:00	16:36:26	01:21:26	17,7	26,56	260,8	234,2	76,6	572
6	713	Miguel Nicolas Barreto Cabrera	M	ESP	Niviuk IcePeak 6		15:15:00	16:37:30	01:22:30	17,4	26,56	260,8	227,6	73,6	562
7	825	DANIEL MEUNIER	M	BEL	U Sport 2 XL		15:15:00	16:35:11	01:20:11	17,9	25,97	257,9	193,7	64,2	516
8	812	Miguel Casas Suarez	M	ESP	Ozone Delta		15:15:00				24,61	248,0			248
9	818	David Hernández Reyes	M	ESP	Nivuk Peak 2		15:15:00				9,31	96,6			97
10	738	Montse Santana Dumpiérrez	F	ESP	Ozone Delta		15:15:00				3,00	30,2			30

Pilots absent from task (ABS)

Id	Name
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Pilots not yet processed (NYP)

Id	Name
708	Mika Díaz Ruíz
717	Pedro Quintana Sierra
716	Cristo Alfonso Linares
707	Amando García González
751	Eugenio Savriy
800	Tony Perez Aserrador
802	Roberto Librizzi
815	Apeles Díaz Vilela
808	Alvaro Castellano Molina
806	Mario Pons Hernandez
804	Salvador Medina Ruiz
803	Afranio Gonzalez Cabrera
702	Luis Manuel Ramos China
817	Raúl Iván Hernandez Gonzalez
819	Jorge Quintero Nehr Korn
822	Henry Willder
824	JOSE IGNACIO REDONDO SENDINO
826	Jacob Cabrera Sanchez
829	Orlando Triviño
830	Miguel Agustín Padilla Ramírez
831	Umberto Re
832	Tomas Casado Barrero
833	Carlos Ramos Castro
834	Daniel Gómez Acosta
836	Miguel Angel Negrin Mesa
837	Predy Pacheco

Task statistics

param	value
ss_distance	23.958
task_distance	26.555
no_of_pilots_present	10
no_of_pilots_flying	10
no_of_pilots_lo	4
no_of_pilots_reaching_nom_dist	8
no_of_pilots_reaching_es	7
no_of_pilots_reaching_goal	6
sum_flown_distance	220.639
best_dist	26.555
best_time	1.18777777777778
worst_time	1.375
no_of_pilots_in_competition	36
sum_dist_over_min	192.227
first_start_time	2013-04-28T15:15:00+01:00
first_finish_time	2013-04-28T16:26:16+01:00
max_time_to_get_time_points	2.2776299593959
no_of_pilots_with_time_points	7
k	0.7
arrival_weight	0.15686775
departure_weight	0
leading_weight	0
time_weight	0.47060325
distance_weight	0.372529
smallest_leading_coefficient	0
available_points_distance	260.7703
available_points_time	329.422275
available_points_departure	0
available_points_leading	0
available_points_arrival	109.807425
time_validity	0.946272065970838
launch_validity	1
distance_validity	1
day_quality	0.7

Scoring formula settings

param	value
id	GAP2008
use_distance_points	1
use_time_points	1
use_departure_points	0
use_leading_points	0
use_arrival_position_points	0

use_arrival_time_points	1
min_dist	3
nom_dist	15
nom_time	1.5
nom_goal	0.3
day_quality	0.70
time_points_if_not_in_goal	0.8
jump_the_gun_factor	0
use_1000_points_for_max_day_quality	1
normalize_1000_before_day_quality	1
time_validity_based_on_pilot_with_speed_rank	1