



## LIGA NORTE 2010

### LOARRE

#### MANGA 3 (2010-06-05)

#### Carrera a gol 58,8 km

No	Distancia	Baliza	Radio (metros)
1	0,0 km	L99125	400
2 SS	2,9 km	B21044	57000
3 ES	57,8 km	B21044	2000
4	58,8 km	B21044	1000

StartGate(s): 14:15:00+02:00

Pos.	Dorsal	Nombre	Nat	Parapente	Sponsor	SS	ES	Tiempo	km/h	Dist.	Dist. Puntos	Tiempo Puntos	Total		
1	53	MIGUEL SOLANO	M	ESP	SOL TRACER 09			14:15:00	16:22:41	02:07:41	25,8	58,8	677,5	322,5	1000
2	29	TXUS BLANCO ZABALETA	M	AFG	AXIS MERCURY 2007			14:15:00	16:37:44	02:22:44	23,1	58,8	677,5	222,8	900
3	111	VICTOR PEREX	M	AFG	UP SUMMIT XC			14:15:00	17:09:59	02:54:59	18,8	58,8	677,5	108,5	786
4	18	TXEMA IBARGUEN	M	AFG	GIN SPRINT S	Aerofly.es-Sol - FlyTABOO		14:15:00				48,6	618,9		619
5	8	IVAN COLAS	M	ESP	AXIS MERCURY			14:15:00				37,1	529,2		529
6	525	DAVID MAIRAL OLIVÁN	M	ESP	ADVANCE SIGMA 7			14:15:00				33,0	497,1		497
7	32	XABIER GONZALEZ	M	ESP	SOL TRACER 2010	Aerofly.es-Sol		14:15:00				27,9	446,0		446
8	500	ÍÑIGO REDÍN MICHÁUS	M	ESP	GIN BOOMERANG 5			14:15:00				26,7	430,6		431

9	160	CARLOS IRURTIA	M	ESP	GIN BOOMERANG SPORT		14:15:00				26,5	428,3		428
10	536	MARCELO GAZZOLO	M	ARG	GIN GLIDERS BOOMERANG III		14:15:00				22,7	374,1		374
11	515	JOSE RAMON MALLO PÉREZ	M	ESP	SKYWALK CAYENNE 3		14:15:00				20,5	340,1		340
12	76	GORKA ELDUAIEN MADARIAGA	M	ESP	GIN BOOMERANG SPORT		14:15:00				19,9	330,2		330
13	520	JON IRIARTE ARENAZA	M	AFG	SKYWALK CAYENNE 3		14:15:00				19,0	314,9		315
14	514	AITOR ETXEBARRIA QUINTANA	M	ESP	NIVIUK ARTIK 2		14:15:00				17,2	276,9		277
15	516	RAÚL MARQUÉS RESANO	M	ESP	SWING MISTRAL 4		14:15:00				16,3	258,4		258
16	62	RODOLFO PEREZ LEUNDA	M	AFG	NOVA FACTOR		14:15:00				9,7	137,3		137
17	69	ESTHER GARAIZAR	F	AFG	SOL TORCK	Aerofly.es-Sol	14:15:00				9,0	124,5		125
18	522	LUIS FRECHÍN BUIL	M	ESP	GRADIENT AVAX XC2 26						4,0	58,0		58
18	533	JAVIER ARREGUI AMIANO	M	ESP	GIN ZOOM						4,0	58,0		58
20	530	GORKA ARSUAGA MARTINEZ	M	AFG	SKYWALK CHILI 2 S						DNF	0,0		0

## Pilotos Ausentes (ABS)

Dorsal	Nombre
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## Formula utilizada

Parametro	Valor
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	0
min_dist	4
nom_dist	15
nom_time	1.5
nom_goal	0.3
day_quality	1
time_points_if_not_in_goal	0
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

Clasificación creada el: 2010-06-06T23:40:24+02:00