OCO 2011

2011-06-04 Task: T0

Elapsed time 16,3 km

Provisional

No	Dist.	Id	Radius (meters)	Coordinates	Open	Close
1	0,0 km	D01134	400	Lat: 44 17.824 Lon: 5 45.688	12:00:00+02:00	13:33:00+02:00
2 SS	0,6 km	D01134	1000	Lat: 44 17.824 Lon: 5 45.688	12:00:00+02:00	13:33:00+02:00
3	5,3 km	B07104	400	Lat: 44 20.769 Lon: 5 43.642	12:00:00+02:00	13:33:00+02:00
4	8,7 km	B46063	400	Lat: 44 21.941 Lon: 5 46.095	12:00:00+02:00	13:33:00+02:00
5 ES	15,5 km	A01057	1000	Lat: 44 18.721 Lon: 5 50.058	12:00:00+02:00	13:33:00+02:00
6	16,3 km	A01057	200	Lat: 44 18.721 Lon: 5 50.058	12:00:00+02:00	13:33:00+02:00

#	Id	Name		Nat	Glider	Sponsor	SS	ES	Time	km/h	Dist.	Dist. Points	Lead. Points	Time Points	Arr. Pos Points	Total
1	100	Gavin Foster	M	GBR	Advance Sigma		12:24:46				11,0	108,8	1,9			111
2	39	Hans Ter Maat	M	NLD	Nova Triton		12:13:46				10,0	103,4	1,9			105
3	121	Chabani Emmanuel	M	FRA	Ozone Mantra M4 Hopefully		12:39:32				9,0	97,9	1,7			100
3	15	Catherine Bartholdi	F	CHE	Tba Tba		12:22:57				9,0	97,8	1,7			100
5	43	Stephane Meytadier	M	FRA	Up Kantega XC		12:39:56				9,0	97,4	1,6			99
6	83	Mikael Henry	M	BEL	Axis Venus 3		12:53:41				8,9	97,1	1,2			98
6	154	Ruud Oudendijk	M	NLD	Airwave Magic 5		12:52:51				8,8	96,3	1,3			98
8	135	Mickael Grabit	M	FRA	Axis Vega2		12:54:05				8,8	96,1	1,2			97
8	52	Francois Spiegel	M	FRA	Axis Venus III		12:39:47				8,7	95,2	1,5			97
8	35	Steve Newcombe	M	GBR	Axis Vega 2		12:40:12				8,7	95,6	1,5			97
8	1	Mark Graham	M	GBR	Axis Vega 2		12:39:18				8,8	95,9	1,5			97
12	60	Chris Blanchard	M	GBR	Ozone Octane M		12:39:26				8,6	94,7	1,7			96
13	51	Chavert Ter Maat	M	NLD	Nova Tycoon Or Triton		12:12:14				8,4	91,9	2,1			94
14	55	Joel Bonvin	M	CHE	Aircross U-cross		12:27:41				8,4	92,0	1,4			93
15	87	Richard Hopkins	M	GBR	Sky Antea		12:52:37				8,2	90,6	1,1			92
16	155	Karlien Engelen	F	NLD	Gin Sprint		12:54:03				6,5	70,7	1,1			72
17	134	John Terry	M	GBR	Gradient Aspen2		12:51:28				6,4	69,8	1,2			71
18	54	Dominique Niss	M	FRA	Niviuk Artik		12:45:07				5,7	61,9	1,3			63
18	41	Johan Wuyts	M	BEL	Swing Astral 6		12:46:31				5,7	61,2	1,3			63
20	129	Anders Gustafsson	M	SWE	Ozone Delta		13:08:59				5,4	59,2	0,8			60
20	68	Gillian Le Gras	F	GBR	Gradient Golden 2		13:08:49				5,4	59,1	0,8			60
22	81	Fred Bleijs	M	NLD	Ozone Addict 2		13:14:44				5,3	58,2	0,8			59
22	13	Sander Lepper, De	M	NLD	Up Trango3		13:15:50				5,3	58,1	0,8			59
24	58	Per-erik Öhrner	F	SWE	Ozone Buzz		12:47:46				4,9	54,7	1,2			56

#	Id	Name		Nat	Glider	Sponsor	SS	ES	Time	km/h	Dist.	Dist. Points	Lead. Points	Time Points	Arr. Pos Points	Total
24	49	Fergal O Mahony	M	IRL	Ozone Delta		13:25:22				5,0	55,1	0,7			56
26	109	Maurice Mcbride	M	GBR	Windtech Pulsar		13:08:59				4,1	46,4	0,7			47
27	46	Luc De Meester	M	BEL	Gradient Aspen 2		12:54:44				3,9	44,9	0,9			46
28	152	Will Bartels	M	NLD	Advance Epsilon 5 (-28)		12:27:16				2,4	30,1	0,9			31
29	30	Chris Hines	M	GBR	Ozone Rush 2		12:57:17				2,3	29,2	0,8			30
30	73	Roger Brown	F	GBR	Airwave Sport 4		12:28:57				2,0	26,9	0,7			28
30	69	Nick Le Gras	M	GBR	Advance Sigma 8		12:39:13				2,0	26,9	0,8			28
32	37	Marco Doveri	M	ITA	Niniuk Peak		12:46:38				2,0	26,9				27
32	45	Derek Kovacic	M	CAN	Ozone Addict 2						2,0	26,9				27
32	21	Staffan Rolfsson	M	SWE	Ozone Rush3		12:59:07				2,0	26,9				27
32	85	Anne Guyaux	F	BEL	Pro Design Accura 2						2,0	26,9				27
32	16	Roy Clarke	M	GBR	Ozone Swift M						2,0	26,9				27
32	76	Martin Nichols	F	GBR	Gradient Aspen		12:34:11				2,0	26,9				27
32	28	Jean-louis Faure	M	FRA	Windtech Zephyr		12:31:52				2,0	26,9				27
32	42	Anders Bogghed	M	SWE	Ozone Delta		12:22:18				2,0	26,9				27
32	26	Jeroen De Vos	M	NLD	Advance Epsilon 6		12:34:54				2,0	26,9				27
32	22	Martina Lang	F	CAN	Ozone Delta		13:06:38				2,0	26,9				27
32	151	Daniel Schmitt	M	DEU	Nova Mentor 1		13:26:01				2,0	26,9				27
32	122	Viktor Hansson	M	SWE	Gin Sprint		13:12:27				2,0	26,9				27

Pilots absent from task (ABS)

Id	Name

Pilots not yet processed (NYP)

Id	Name
2	Rachael Evans
3	Brian Harris
12	Andreas Florén
14	Rika De Kam
23	Einar Hestmann
24	Serge Gommers
25	Cecilia Granerot
27	Nicolas Deneys
29	Phil Cunningham
31	Jos Vermeulen
32	Max Stek
34	Dag Sundman
36	Eugen Moldovan
38	Wim De Croock
40	Fred Corcoran
44	Tim Pilling
50	Kees De Koning
53	Anthony Moore
56	Johan Bergkvist
57	Kevin Lee
61	Caroline Lanoye
63	Stefan Fagerholm
66	Dominique Lion
70	Peter Longstaff
72	Bjorn Svedemar
75	Bart Bries
78	Neil Banks
79	Helene Kihlström
82	Rudi Merlo
84	Anthony Blacker
88	Emilio Cobo
90	Richard Alston
92	Pascal Schmitt
130	Johan Lilliehook
97	Jez Coombes
98	Karoly Megyesi
99	Rory Lynch
103	Sean Figgitt
104	Gordon Smyth
106	Geoffrey Salmon
108	Olivier Bedu
114	Grant Oseland

Id	Name
115	John Newton
118	Jonathan Hitchman
119	Chrissi Drunk
123	Stephen Hynes
125	Dara Hogan
127	Foram Pandya
137	Willie Todd
140	Mike Hollinshead
141	Hugh Burnaby-atkins
143	Gregory Brunet
149	Guro Bjerk
157	Patrice Guien
159	Stuart Osmundsen
161	Timothee Manaud
162	Kenny Cooper
163	Jan Hooyberghs
164	Paul Kimber
165	Montel Olive
166	Paul Mahoney
167	Olivier Cotasson
168	Richard Naylor
169	Bob Moore

Task statistics

param	value
ss_distance	14.918
task_distance	16.315
no_of_pilots_present	43
no_of_pilots_flying	43
no_of_pilots_lo	43
no_of_pilots_reaching_nom_dist	0
no_of_pilots_reaching_es	0
no_of_pilots_reaching_goal	0
sum_flown_distance	205.301
best_dist	10.959
best_time	0
worst_time	0
no_of_pilots_in_competition	107
sum_dist_over_min	144.653
max_time_to_get_time_points	0
no_of_pilots_with_time_points	0
k	0
arrival_weight	0
departure_weight	0
leading_weight	0.0175
time_weight	0
distance_weight	0.9
smallest_leading_coefficient	2.23208573337081
available_points_distance	108.753080357782
available_points_time	0
available_points_departure	0
available_points_leading	2.11464322917909
available_points_arrival	0
time_validity	0.535065335797189
launch_validity	1
distance_validity	0.225835515532056
day_quality	0.120836755953091

Scoring formula settings

param	value
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	2
nom_dist	30
nom_time	1

param	value
nom_goal	0.2
day_quality	0
time_points_if_not_in_goal	0
jump_the_gun_factor	0
use_1000_points_for_max_day_quality	0
normalize_1000_before_day_quality	0
time_validity_based_on_pilot_with_speed_rank	1