

XXIX CAMPEONATO DE ESPAÑA DE AEROSTACION

MOLLERUSA (Lleida) 1 al 4 de Noviembre 2007



FLIGHT DATA / Datos vuelo:

a. Date: <i>Fecha</i>	03 Nov 2007 am		
b. Sunrise/sunset: <i>Alba/ocaso:</i>	0727 / 1752		
c. PZs in force: <i>Activos PZs:</i>	ALL	f. Next briefing: <i>Proximo briefing:</i>	Competition Centre at 1430
d. Launch area: <i>Area de despegue:</i>	Pilot choice / Eleccion piloto	g. Solo flight: <i>Vuelo solo:</i>	NO
e. Launch period: <i>Periodo de despegue:</i>	0830 - 0930	h. Search period: <i>Periodo de busqueda:</i>	-

New PZ!!!

PZ Nr.	Colour	Coordinate	Radius m.	Alt. ft. MSL	Reason
PZ4	Red	2452 / 0431	1000 m	4000	Birds & angry farmer

TASK Nr. 12, FLY IN (FIN) / Fuera dentro

a) Marker colour / <i>Color testigo:</i>	RED
b) Marker order / <i>Orden de Testigos:</i>	-
c) Marker drop / <i>Lanzamiento testigo:</i>	BY GRAVITY!
d) Marker Scoring Area <i>Area de medicion del testigo:</i>	100 m
e) Scoring period, area / <i>Periodo de medicion, area:</i>	0845-0945, CONTEST AREA
f) Task data R15.4.2 / <i>Datos de prueba:</i>	a. Target b. Min/Max distance to target from ILP c. Number of take-offs permitted
	2066 / 0899 (049) 2000 m / 40000 m 1

TASK Nr. 13, JUDGE DECLARED GOAL (JDG) / Meta de los jueces

a) Marker colour / <i>Color testigo:</i>	YELLOW
b) Marker order / <i>Orden de Testigos:</i>	-
c) Marker drop / <i>Lanzamiento testigo:</i>	FREE
d) Marker Scoring Area <i>Area de medicion del testigo:</i>	100 m
e) Scoring period, area / <i>Periodo de medicion, area:</i>	0900-1000, CONTEST AREA
f) Task data R15.2.2 / <i>Datos de prueba:</i>	a. Target 2247 / 0948

TASK Nr. 14, WATERSHIP DOWN (WSD) / Rastero y caceria

a) Marker colour / <i>Color testigo:</i>	PINK
b) Marker order / <i>Orden de Testigos:</i>	-
c) Marker drop / <i>Lanzamiento testigo:</i>	FREE
d) Marker Scoring Area <i>Area de medicion del testigo:</i>	100 m
e) Scoring period, area / <i>Periodo de medicion, area:</i>	CONTEST AREA
f) Task data R15.7.2 / <i>Datos de prueba:</i>	a. Description of the hare balloon: b. Launch point of the hare balloon: c. Set take-off time of the hare balloon: d. Intended flight duration:
	near target of Task #13 0930 30 min

TASK Nr. 15, ELBOW (ELB) / Codo

a) Marker colour / <i>Color testigo:</i>	-
b) Marker order / <i>Orden de Testigos:</i>	-
c) Marker drop / <i>Lanzamiento testigo:</i>	-
d) Marker Scoring Area <i>Area de medicion del testigo:</i>	-
e) Scoring period, area / <i>Periodo de medicion, area:</i>	CONTEST AREA
f) Task data R15.11.2 / <i>Datos de prueba:</i>	a. Description of track point "A" b. Description of track point "B" c. Description of track point "C" d. Min/Max dist. from "A" to "B": e. Min/Max dist. from "B" to "C":
	Target of Task #13 Scoring pos. of Task #14 best position within Min/Max 1000 m / 40000 m 1000 m / 3000 m

TASK Nr. , PILOT DECLARED GOAL (PDG) / Meta del piloto

- a) Marker colour / *Color testigo*:
b) Marker order / *Orden de Testigos*:
c) Marker drop / *Lanzamiento testigo*:
d) Marker Scoring Area *Area de medicion del testigo*:
e) Scoring period, area / *Periodo de medicion, area*:
f) Task data R15.1.2 / *Datos de prueba*:
a. Declaration time and place
b. Number of goals permitted
c. Min/Max distance to goal from CLP

COLOR
-
BY GRAVITY! / FREE
100 m
____, CONTEST AREA
before GF at Signal Point
2
3000 m / 40000 m

TASK Nr. , JUDGE DECLARED GOAL (JDG) / Meta de los jueces

- a) Marker colour / *Color testigo*:
b) Marker order / *Orden de Testigos*:
c) Marker drop / *Lanzamiento testigo*:
d) Marker Scoring Area *Area de medicion del testigo*:
e) Scoring period, area / *Periodo de medicion, area*:
f) Task data R15.2.2 / *Datos de prueba*:
a. Target / Goal

COLOR
-
BY GRAVITY! / FREE
100 m
____, CONTEST AREA
____ / ____

TASK Nr. , HESITATION WALTZ (HWZ) / Vals de cavilacion

- a) Marker colour / *Color testigo*:
b) Marker order / *Orden de Testigos*:
c) Marker drop / *Lanzamiento testigo*:
d) Marker Scoring Area *Area de medicion del testigo*:
e) Scoring period, area / *Periodo de medicion, area*:
f) Task data R15.3.2 / *Datos de prueba*:
a. Target #1
Target #2
Goal #1

COLOR
-
BY GRAVITY! / FREE
100 m
____, CONTEST AREA
____ / ____
____ / ____
____ / ____

TASK Nr. , FLY IN (FIN) / Fuera dentro

- a) Marker colour / *Color testigo*:
b) Marker order / *Orden de Testigos*:
c) Marker drop / *Lanzamiento testigo*:
d) Marker Scoring Area *Area de medicion del testigo*:
e) Scoring period, area / *Periodo de medicion, area*:
f) Task data R15.4.2 / *Datos de prueba*:
a. Target
b. Min/Max distance to target from ILP
c. Number of take-offs permitted

COLOR
-
BY GRAVITY! / FREE
100 m
____, CONTEST AREA
____ / ____
3000 m / 40000 m
1

TASK Nr. , HARE AND HOUNDS (HNN) / La Liebre y los galgos

- a) Marker colour / *Color testigo*:
b) Marker order / *Orden de Testigos*:
c) Marker drop / *Lanzamiento testigo*:
d) Marker Scoring Area *Area de medicion del testigo*:
e) Scoring period, area / *Periodo de medicion, area*:
f) Task data R15.6.2 / *Datos de prueba*:
a. Description of the hare balloon:
b. Intended flight duration:

COLOR
-
BY GRAVITY! / FREE
100 m
____, CONTEST AREA
-
30 min

TASK Nr. , WATERSHIP DOWN (WSD) / Rastero y caceria

- a) Marker colour / *Color testigo*:
b) Marker order / *Orden de Testigos*:
c) Marker drop / *Lanzamiento testigo*:
d) Marker Scoring Area *Area de medicion del testigo*:
e) Scoring period, area / *Periodo de medicion, area*:
f) Task data R15.7.2 / *Datos de prueba*:
a. Description of the hare balloon:
b. Launch point of the hare balloon:
c. Set take-off time of the hare balloon:
d. Intended flight duration:

COLOR
-
BY GRAVITY! / FREE
100 m
____, CONTEST AREA
-
____ / ____

30 min

TASK Nr. , GORDON BENNETT MEMORIAL (GBM)

- a) Marker colour / *Color testigo*:
b) Marker order / *Orden de Testigos*:

COLOR
-

- c) Marker drop / *Lanzamiento testigo*:
 d) Marker Scoring Area *Area de medicion del testigo*:
 e) Scoring period, area / *Periodo de medicion, area*:
 f) Task data R15.8.2 / *Datos de prueba*:
 a. Target #1
 b. Description of scoring area(s)

BY GRAVITY! / FREE
 100 m
 _____, CONTEST AREA
 _____ / _____
 -

TASK Nr. , CALCULATED RATE OF APPROACH TASK (CRT) / Llegada puntual

- a) Marker colour / *Color testigo*:
 b) Marker order / *Orden de Testigos*:
 c) Marker drop / *Lanzamiento testigo*:
 d) Marker Scoring Area *Area de medicion del testigo*:
 e) Scoring period, area / *Periodo de medicion, area*:
 f) Task data R15.9.2 / *Datos de prueba*:
 a. Target #1
 b. Description of scoring area(s) and validity times

COLOR
 -
 BY GRAVITY! / FREE
 100 m
 _____, CONTEST AREA
 _____ / _____

TASK Nr. , RACE TO AN AREA (RTA) / Carrera a un area

- a) Marker colour / *Color testigo*:
 b) Marker order / *Orden de Testigos*:
 c) Marker drop / *Lanzamiento testigo*:
 d) Marker Scoring Area *Area de medicion del testigo*:
 e) Scoring period, area / *Periodo de medicion, area*:
 f) Task data R15.10.2 / *Datos de prueba*:
 a. Arrangements of timing
 b. Description of scoring area(s)

COLOR
 -
 BY GRAVITY! / FREE
 100 m
 _____, CONTEST AREA
 from take-off
 -

TASK Nr. , ELBOW (ELB) / Codo

- a) Marker colour / *Color testigo*:
 b) Marker order / *Orden de Testigos*:
 c) Marker drop / *Lanzamiento testigo*:
 d) Marker Scoring Area *Area de medicion del testigo*:
 e) Scoring period, area / *Periodo de medicion, area*:
 f) Task data R15.11.2 / *Datos de prueba*:
 a. Description of track point "A"
 b. Description of track point "B"
 c. Description of track point "C"
 d. Min/Max dist. from "A" to "B":
 e. Min/Max dist. from "B" to "C":

COLOR
 -
 BY GRAVITY! / FREE
 100 m
 _____, CONTEST AREA
 -
 -
 -
 3000 m / 40000 m
 3000 m / 40000 m

TASK Nr. , LAND RUN (LRN) / Area Maxima

- a) Marker colour / *Color testigo*:
 b) Marker order / *Orden de Testigos*:
 c) Marker drop / *Lanzamiento testigo*:
 d) Marker Scoring Area *Area de medicion del testigo*:
 e) Scoring period, area / *Periodo de medicion, area*:
 f) Task data R15.12.2 / *Datos de prueba*:
 a. Description of track point "A"
 b. Description of track point "B"
 c. Description of track point "C"

COLOR
 -
 BY GRAVITY! / FREE
 100 m
 _____, CONTEST AREA
 -
 -
 -

TASK Nr. , MINIMUM DISTANCE (MDT) / Minima distancia

- a) Marker colour / *Color testigo*:
 b) Marker order / *Orden de Testigos*:
 c) Marker drop / *Lanzamiento testigo*:
 d) Marker Scoring Area *Area de medicion del testigo*:
 e) Scoring period, area / *Periodo de medicion, area*:
 f) Task data R15.13.2 / *Datos de prueba*:
 a. Minimum set time
 b. Arrangements of timing

COLOR
 -
 BY GRAVITY! / FREE
 100 m
 _____, CONTEST AREA
 30 min
 from take-off

TASK Nr. , SHORTEST FLIGHT (SFL) / Vuelo mas corto

- a) Marker colour / *Color testigo*:
 b) Marker order / *Orden de Testigos*:
 c) Marker drop / *Lanzamiento testigo*:
 d) Marker Scoring Area *Area de medicion del testigo*:
 e) Scoring period, area / *Periodo de medicion, area*:
 f) Task data R15.14.2 / *Datos de prueba*:
 a. Description of scoring area(s)

COLOR
 -
 BY GRAVITY! / FREE
 100 m
 _____, CONTEST AREA
 -

TASK Nr. , MINIMUM DISTANCE DOUBLE DROP (MDD) / Minima distancia entre testigos

- a) Marker colour / *Color testigo*:
 b) Marker order / *Orden de Testigos*:

COLOR
 -

- c) Marker drop / *Lanzamiento testigo*:
d) Marker Scoring Area *Area de medicion del testigo*:
e) Scoring period, area / *Periodo de medicion, area*:
f) Task data R15.15.2 / *Datos de prueba*: **a. Description of scoring areas**

BY GRAVITY! / FREE
100 m
_____, **CONTEST AREA**
-

TASK Nr. , MAXIMUM DISTANCE TIME (XDT) / Distancia maxima en un tiempo

- a) Marker colour / *Color testigo*:
b) Marker order / *Orden de Testigos*:
c) Marker drop / *Lanzamiento testigo*:
d) Marker Scoring Area *Area de medicion del testigo*:
e) Scoring period, area / *Periodo de medicion, area*:
f) Task data R15.16.2 / *Datos de prueba*: **a. Maximum set time**
b. Arrangements of timing

COLOR
-
BY GRAVITY! / FREE
100 m
_____, **CONTEST AREA**
__ min
from take-off

TASK Nr. , MAXIMUM DISTANCE (XDI) / Maxima distancia

- a) Marker colour / *Color testigo*:
b) Marker order / *Orden de Testigos*:
c) Marker drop / *Lanzamiento testigo*:
d) Marker Scoring Area *Area de medicion del testigo*:
e) Scoring period, area / *Periodo de medicion, area*:
f) Task data R15.17.2 / *Datos de prueba*: **a. Description of scoring area(s)**

COLOR
-
BY GRAVITY! / FREE
100 m
_____, **CONTEST AREA**
-

TASK Nr. , MAXIMUM DISTANCE DOUBLE DROP (XDD) / Maxima distancia entre testigos

- a) Marker colour / *Color testigo*:
b) Marker order / *Orden de Testigos*:
c) Marker drop / *Lanzamiento testigo*:
d) Marker Scoring Area *Area de medicion del testigo*:
e) Scoring period, area / *Periodo de medicion, area*:
f) Task data R15.18.2 / *Datos de prueba*: **a. Description of scoring area(s)**

COLOR
-
BY GRAVITY! / FREE
100 m
_____, **CONTEST AREA**
-

TASK Nr. , ANGLE (ANG) / Angulo

- a) Marker colour / *Color testigo*:
b) Marker order / *Orden de Testigos*:
c) Marker drop / *Lanzamiento testigo*:
d) Marker Scoring Area *Area de medicion del testigo*:
e) Scoring period, area / *Periodo de medicion, area*:
f) Task data R15.19.2 / *Datos de prueba*: **a. Description of point "A", "B"**
b. Set direction:
c. Min/Max dist. from "A" to "B":

COLOR
-
BY GRAVITY! / FREE
100 m
_____, **CONTEST AREA**
____°
3000 m / 40000 m

TASK Nr. , 3D SHAPE TASK (3DT) / Caja tridimensional

- a) Marker colour / *Color testigo*:
b) Marker order / *Orden de Testigos*:
c) Marker drop / *Lanzamiento testigo*:
d) Marker Scoring Area *Area de medicion del testigo*:
e) Scoring period, area / *Periodo de medicion, area*:
f) Task data R15.20.2 / *Datos de prueba*: **a. Description of airspace(s)**

COLOR
-
BY GRAVITY! / FREE
100 m
_____, **CONTEST AREA**
-