

Czech National Championship 2012

Radesín, 27th June – 1st July 2012



FLIGHT DATA

- a. Date: **30 June 2012 am**
- b. Sunrise/sunset: **0450 / 2105**
- c. PZs in force: **ALL**
- d. Launch area: **ILP**
- e. Launch period: **0530-0630**
- f. Next briefing: **Briefing room at 1830**
- g. Solo flight: **NO**
- h. Search period: **-**

TASK Nr. 15, FLY IN (FIN)

- a) Marker colour **WHITE**
- b) Task order **in order**
- c) Marker drop **FREE or loggermark #1**
- d) Marker Measuring Area (MMA) **30 m**
- e) Scoring period, scoring area and/or scoring airspace **entire contest area**
- f) Task data R15.4.2 **a. Target 8104 / 8158 (236)**
b. Min/Max distance from ILP to target min. 1 km, no max
c. Number of take-offs permitted 1

TASK Nr. 16, HESITATION WALTZ (HWZ)

- a) Marker colour **BLUE**
- b) Task order **in order**
- c) Marker drop **FREE or loggermark #2**
- d) Marker Measuring Area (MMA) **50 m**
- e) Scoring period, scoring area and/or scoring airspace **entire contest area**
- f) Task data R15.3.2 **a. Target #1 7833 / 8624 (222)**
Target #2 8046 / 8608 (227)

TASK Nr. 17, PILOT DECLARED RACE TO AN AREA (RTA – Rule 15.10)

- a) Marker colour **-**
- b) Task order **in order**
- c) Marker drop **-**
- d) Marker Measuring Area (MMA) **-**
- e) Scoring period, scoring area and/or scoring airspace **-**
- f) Task data R15.10.2 **a. Arrangements of timing: time of first valid track point N from road 19**
b. Description of scoring area: North from road 19

Pilot will declare time he will first cross the North line of road 19 in **loggergoal #1 before loggermark #2**. The format must be used **hhmm/xxxx** with **hh=hours** (24hours local time), **mm=minutes** (at 00seconds). **xxxx** will be ignored. Example: 0745/_/_/_ = 07:45:00.

15.10.3 The results will be scored in whole seconds from the declared time to the actual time of achieving first valid track point North from road 19. Smallest result is best.

TASK Nr. 18, MAXIMUM DISTANCE DOUBLE DROP (XDD)

- a) Marker colour **-**
- b) Task order **in order**
- c) Marker drop **-**
- d) Marker Measuring Area (MMA) **-**
- e) Scoring period, scoring area and/or scoring airspace **-**
- f) Task data R15.18.2 **a. Description of scoring area(s) Map A**
- 15.18.3 The result is the distance between the first and farthest valid track points (first in / before first out). Greatest result is best.

TASK Nr. 19, PILOT DECLARED GOAL (PDG)

- a) Marker colour **-**
- b) Task order **in order**
- c) Marker drop **-**
- d) Marker Measuring Area (MMA) **loggermark #3**
- e) Scoring period, scoring area and/or scoring airspace **entire contest area**
- f) Task data R15.1.2 **a. Method of declaration loggergoal #2**
b. Number of goals permitted 1
c. Goals available for declarations all coordinate, any altitude but it's mandatory (ft, MSL)
d. Min/Max distance of goal from declaration point: min. 1 km, no max.