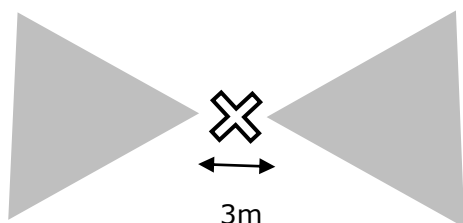


Data - Flight n° 2

-a. Date :	05/09/2026 PM	-f. Launch period :	19:00 / 19:20
-b. Sunrise / Sunset :	07:10 / 20:25	-g. Next briefing :	06:30
-c. PZs in force :	All	-h. Solo flight :	No
-d. Launch area :	ILP	-i. Search period :	1h
-e. Minimum distance ILP :	1km	-j. QNH :	1025 hPa

Task data 6

- a. Marker colour :
- b. Task / Marker order :
- c. Dropping method :
- d. Marker Measuring Area (MMA) :
- e. Scoring period / area / airspace :
- f. Task data R15.15
 - a. Description of scoring areas :



R15.15 Minimum Distance Double Drop

Orange / Pink / Yellow / White

In order

R12.8 FREE

-

Until 20:25/ see skecth / -

The reference point is on coordinates 9422/3075

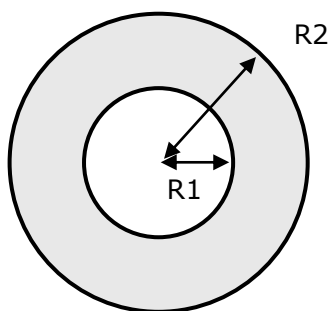
Each marker must be in different scoring areas

(grey zones)

The shortest distance between 2 valid markers (1 in each scoring area) will be scored

Task data 7

- a. Marker colour :
- b. Task / Marker order :
- c. Dropping method :
- d. Marker Measuring Area (MMA) :
- e. Scoring period / area / airspace :
- f. Task data R15.20
 - a. Description of set airspace(s) :



R15.20 3D Shape Task

Loggermarker #1

In order

-

-

Until 20:25/ see sketch / -

Scoring area will be the airspace between cylinders
Pilot declared centre:

Coordinate to be declared in Loggergoal#1 before
Take off

Radius : R1 = 1 000 m / R2 = 3 000 m

First entry and first exit will be used for scoring

Base 1500 ft

Top 5000 ft

Task data 8

- a. Marker colour :
- b. Task / Marker order :
- c. Dropping method :
- d. Marker Measuring Area (MMA) :
- e. Scoring period / area / airspace :
- f. Task data R15.19
 - a. Description of point A & B :
 - b. Set direction :
 - c. Dist min. / max A - B :

R15.19 Angle

-

In order

-

-

Until 20:25/ - / -

A : Loggermarker# 2

B : Loggermarker# 3

150°

1 km / 10 km