

Winter Is Coming (to an end) 2025 Belgium

FLIGHTDATA

| | | | |
|---------------------|-----------------------------------|---------------------------|----------------|
| a) Date | 11/01/2025 - 13/04/2025 PM | e) Min dist. ILP to goals | 1km |
| b) Sunrise / Sunset | See official SR & SS | f) Launch period | Pilot's choice |
| c) PZs in force | N/A Common sense required | g) Briefing times | None |
| d) Launch area | Pilot's choice / Marker #1 | h) Solo flight | No |
| | | i) Search period | 4Hrs. |

TASK Nr. 9, PILOT DECLARED GOAL

Logger: Goal #1 & #2 / Marker #2

| | | |
|----------------------|--|-----------------------------|
| a) Marker colour | - | |
| b) Task/Marker order | In order | |
| c) Marker drop | - | |
| e) Scoring p/a/as | - | |
| f) Task data R15.1.2 | a. Method of declaration | Into logger before take-off |
| | b. Number permitted Goals | 2 |
| | c. Goals available for declarations | Any coordinate |
| | d. Min/Max dist from goal(s) to L. Point | 1 / 5 km |

You will be scored in 3D to 1500ft or your own declared altitude.

TASK Nr. 10, CALCULATED RATE OF APPROACH TASK (CRAT)

Logger: Goal # / Marker #3

| | | |
|----------------------|---|------------|
| a) Marker colour | - | |
| b) Task/Marker order | In order | |
| c) Marker drop | - | |
| e) Scoring p/a/as | - | |
| f) Task data R15.9.2 | a. | See note 1 |
| | b. Description scoring area(s) and validity times | See note 2 |

Note 1: The available goals in the CRAT of Task #10 are all crossings of Northing & Easting UTM-gridlines with both **EVEN** coordinates ending on '00. (e.g. 51600/8400) in the airspace with inner circle 2km, and outer circle 10km of your Marker #2 in Task #9.

Note 2: Targets active: xx:00:00 – xx:04:59, xx:10:00 – xx:14:59, xx:20:00 – xx:24:59, xx:30:00 – xx:34:59, xx:40:00 – xx:44:59, xx:50:00 – xx:54:59

Your result will be the distance of Marker #3 to a valid goal, in the valid time period. Closest is best.

TASK Nr. 11, FLY ON

Logger: Goal #3 / Marker #4

| | | |
|----------------------|--|------------------------------|
| a) Marker colour | - | |
| b) Task/Marker order | In order | |
| c) Marker drop | - | |
| e) Scoring p/a/as | - | |
| f) Task data R15.5.2 | a. Method of declaration | Into logger before Marker #3 |
| | b. Number permitted Goals | 1 |
| | c. Goals available for declarations | any coordinate |
| | d. Min dist. declaration point to goal | 2 km |

Your FON-goal must be minimum 2km away from your Marker #3 in Task #10.

You will be scored in 3D to 1500ft or your own declared altitude.

See other page.

TASK Nr. 12, ANGLE**Logger: Goal # / Marker #5**

- | | | |
|-----------------------|-------------------------------|-------------------------------------|
| a) Marker colour | - | |
| b) Task/Marker order | In order | |
| c) Marker drop | - | |
| e) Scoring p/a/as | - | |
| f) Task data R15.19.2 | a. description points A and B | A: Loggermark #4, B:Loggermark #5 |
| | b. set direction | Direction of Marker #3 to Marker #4 |
| | c. Min/Max dist. from A to B | 2 / 4 km |

The set direction is the direction of your loggermark #3 in Task #10 to your loggermark #4 in Taks #11.

Note: The distance between Marker #3 and Marker #4 must be minimum 1500 meter.

A distance less then 1500 meter between Marker #3 and Marker #4 is inadequate and gives you a No Result on the 4 Angle in Task #12.

Explanation of the EVEN coordinates in Task #10.

EVEN: 56800/7200 – 57000/7200 – 57400/6800 – ETC.

See purple on snapshot op map below.

(ODD, so invalid: 56700/7100 – 57300/6900 – ETC.)

