

One day fly 'Vlaamse Ardennen'

Oudenaarde –Task Data Sheet

FLIGHTDATA

a) Date	10/11/2024 PM	e) Min dist. ILP to goals	/
b) Sunrise / Sunset	07:45/16:50	f) Launch period	Green flag + 45min
c) PZs in force	ALL	g) Briefing times	06:30/14:30
d) Launch area	4172/3233	h) Solo flight	NO
		i) Search period	3Hrs

TASK Nr. 1, PILOT DECLARED GOAL

Logger: Goal #1 / Marker #1

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 the logger before take-off
	b. number permitted goals	1
	c. Goals available for declarations	Any coordinate on the competition map
		You will scored above 1000ft, marker drop

under 1000ft is not valid!
You will be scored in 3D to 1000ft or your own declared altitude.

TASK Nr. 2, JUDGE DECLARED GOAL

Logger: Marker #2

a) Marker colour	PINK
b) Task/Marker order	In order
c) Marker drop	FREE
e) Scoring p/a/as	16.30hr
f) Task data R15.2.2	a. 4585/3252 R50m

TASK Nr. 3, HESITATION WALTZ

Logger: Marker #3

a) Marker colour	RED
b) Task/Marker order	In order
c) Marker drop	FREE
e) Scoring p/a/as	16.30hr
f) Task data R15.3.2	a. 4669/3308 R50m
	b. 4663/3200 R50m

TASK Nr.4, FLY ON

Logger: Goal #2 / Marker #4

a) Marker colour	/	
b) Task/Marker order	In order	
c) Marker drop	FREE	
e) Scoring p/a/as	16.30hr	
f) Task data R15.5.2	a. Method of declaration	Into logger
	b. Number permitted Goals	1
	c. Goals available for declaration	Any coordinate between N4800 and N4900
	e. Minimum distance between declaration point and declared goal is 1km.	

TASK Nr. 5, HESITATION WALTZ

Logger: Marker #5

a) Marker colour	BLUE
b) Task/Marker order	In order
c) Marker drop	FREE
e) Scoring p/a/as	16.30hr
f) Task data R15.3.2	a. 4994/3308 R50m
	b. 4995/3211 R50m

TASK Nr. 6, JUDGE DECLARED GOAL**Logger: Marker #6**

- | | |
|----------------------|-------------------|
| a) Marker colour | WIT |
| b) Task/Marker order | In order |
| c) Marker drop | FREE |
| e) Scoring p/a/as | 16.30hr |
| f) Task data R15.3.2 | a. 5191/3280 R50m |

TASK Nr. 7, MAXIMUM DISTANCE DOUBLE DROP**Logger: Marker #7 & #8**

- | | |
|-----------------------|--|
| a) Marker colour | / |
| b) Task/Marker order | In order |
| c) Marker drop | FREE |
| e) Scoring p/a/as | 16.30hr |
| f) Task data R15.18.2 | a. The maximum distance is the distance between the 2 marks inside the scoring areas.
Greatest result is best. Marker #7 must be dropped in area A of B. Marker #8 must be dropped in area C.

Area a. 5340/3500 R1000m
Area b. 5350/3250 R1000m
Area c. 5780/3300 R2000m |

TASK Nr.8, FLY ON**Logger: Goal #3 / Marker #9**

- | | |
|----------------------|---|
| a) Marker colour | / |
| b) Task/Marker order | In order |
| c) Marker drop | FREE |
| e) Scoring p/a/as | 16.30hr |
| f) Task data R15.5.2 | a. Method of declaration
b. Number permitted Goals
c. Goals available for declaration |
| | Into logger
1
Any coordinate between N6100 and N6500 |

You can declare 2 times your goal.
Your final goal declaration needs to be done **BEFORE** marker #8!
Your last valid declaration will be used.

TASK Nr.9, FLY ON**Logger: Goal #4 / Marker #10**

- | | |
|----------------------|--|
| a) Marker colour | / |
| b) Task/Marker order | In order |
| c) Marker drop | FREE |
| e) Scoring p/a/as | 16.30hr |
| f) Task data R15.5.2 | a. Method of declaration
b. Number permitted Goals
c. Goals available for declaration
e. Minimum distance between declaration point and declared goal is 1km. |
| | Into logger
1
All goals are valid after gridline N6300. |

You can declare 3 times your goal.
Your last valid declaration will be used.