

Belgian Balloon Trophy 2026

Vielsalm

FLIGHTDATA

a) Date	15/05/2026 AM	e) Min dist. ILP to goals	-
b) Sunrise / Sunset	05:45 / 21:15	f) Launch period	Green flag + 30 min
c) PZs in force	Group A	g) Briefing times	04:45 / 18:00
d) Launch area	69280/7655	h) Solo flight	No
		i) Search period	4 Hrs
		j) QNH	1002

TASK Nr. 1, PILOT DECLARED GOAL

Logger: Goal #1 & #2 / 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 logger before take-off
	b. Number permitted Goals	2
	c. Goals available for declarations	Any coordinate on the competition map
	d. Min/Max dist from goal(s) to L. Point	1 / 5 km

You will be scored in 3D to 3000ft or your own declared altitude.

TASK Nr. 2, HESITATION WALTZ

Logger: Goal # / Marker #2

a) Marker colour	Pink	
b) Task/Marker order	In order	
c) Marker drop	Free	
e) Scoring p/a/as	-	
f) Task data R15.3.2	a.	69319/6811 MMA R50m 69683/6733 MMA R50m 69687/7131 MMA R50m

TASK Nr. 3, MAXIMUM DISTANCE

Logger: Goal # / Marker #3

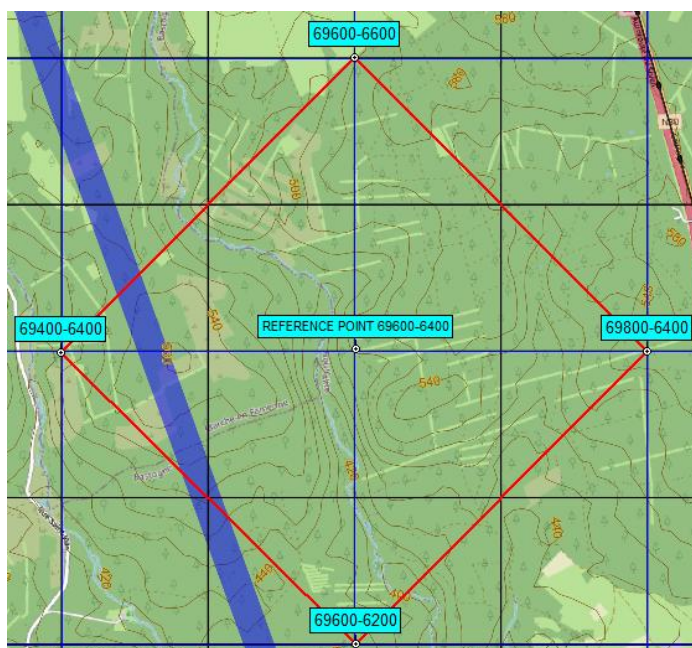
a) Marker colour	-	
b) Task/Marker order	In order	
c) Marker drop	-	
e) Scoring p/a/as	-	
f) Task data R15.17.2	a. Description scoring area(s)	See sketch
	b. Reference point	69600/6400

Coordinates of corners:

69600/6600
69800/6400
69600/6200
69400/6400

Your result is the distance from your Marker #3 to the reference point.

Greatest result is best.



TASK Nr. 4, FLY ON**Logger: Goal #3 / Marker #4**

a) Marker colour	-	
b) Task/Marker order	Any order	
c) Marker drop	-	
e) Scoring p/a/as	09:00 hr	
f) Task data R15.5.2	a. Method of declaration	Into logger
	b. Number permitted Goals	1
	c. Goals available for declarations	Any coordinate on the competition map
	d. Min dist. declaration point to goal	1 km

Your declaration point of your FON-Goal in Task #4 must be minimum 1km away from your FON-Goal in Task #4.

Your FON-Goal in Task #4 must be minimum 1km from any other goal mentioned in this TDS.

You are allowed to set your FON-Goal inside the scoring area of Task #3.

You will be scored in 3D to 3000ft or your own declared altitude.

TASK Nr. 5, HESITATION WALTZ**Logger: Goal # / Marker #5**

a) Marker colour	Yellow	
b) Task/Marker order	In order	
c) Marker drop	Free	
e) Scoring p/a/as	09:00 hr	
f) Task data R15.3.2	a.	69686/5836 MMA R50m 69778/6004 MMA R50m 70313/5945 MMA R50m

PZ 'D': Maximum altitude is 9000ft MSL

Instructions CLA: