

Czech Balloon Trophy 2024

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FLIGHTDATA

a) Date	22/08/2024 AM	e) Min dist. ILP to goals	-
b) Sunrise / Sunset	06:00/20:00	f) Launch period	Green flag + 30min
c) PZs in force	All	g) Briefing times	05:00/17:00
d) Launch area	9815/4422	h) Solo flight	No
		i) Search period	4Hrs.
		j) QNH	1016

THE PRESIDENT' S CUP FLIGHT

TASK Nr. 1, HESITATION WALTZ

Logger: Goal # / Marker #1

a) Marker colour	Yellow	
b) Task/Marker order	In order	
c) Marker drop	Free	
e) Scoring p/a/as	-	
f) Task data R15.3.2	a.	9865/4650 MMA R50m 9900/4642 MMA R50m

TASK Nr. 2, FLY ON

Logger: Goal #1 / Marker #2

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
	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 FON-Goal in Task #2 must be minimum 1km away from any other goal mentioned in this TDS.
You will be scored in 3D to 2500ft or your own declared altitude.

TASK Nr. 3, MINIMUM DISTANCE DOUBLE DROP

Logger: Goal # / Marker #

a) Marker colour	Pink & Light Blue	
b) Task/Marker order	In order	
c) Marker drop	Free	
e) Scoring p/a/as	-	
f) Task data R15.15.2	a. Description scoring areas	See sketch



The centerpoint of the scoring areas is on coordinates 0300/4873.
The scoring area has a radius of 60 meters.
You need to drop your marker in opposite quadrants, so A/A or B/B.

The result is the distance between your 2 marks. Smallest is best.
You only can get a result with 2 valid physical markerdrops inside the scoring areas A/A or B/B.

TASK Nr. 4, JUDGE DECLARED GOAL

Logger: Goal # / Marker #3

a) Marker colour	Red	
b) Task/Marker order	In order	
c) Marker drop	Free	
e) Scoring p/a/as	-	
f) Task data R15.2.2	a.	0527/5171 MMA R50m

P1/2 - See other page

TASK Nr. 5, ELBOW**Logger: Goal # / Marker #4, #5 & #6**

a) Marker colour	Marker #4, #5 and #6 into the logger	
b) Task/Marker order	In order	
c) Marker drop	-	
e) Scoring p/a/as	-	
f) Task data R15.11.2	a. Description point A B and C	See note
	b. Min/Max dist. From A to B	1 / 4 km
	c. Min/Max dist. From B to C	1 / 4 km

Note:

Point A: Marker #4

Point B: Marker #5

Point C: Marker #6

Note 2:

Tasks has to be flown in order.

You can start your ELBOW in Task #5 whenever you want, but after completing task #4.