

38° Campeonato Brasileiro de Balonismo 2025 Brazil

FLIGHTDATA

a) Date	14/06/2025 AM	e) Min dist. ILP to goals	1km
b) Sunrise / Sunset	6:50 / 17:30	f) Launch period	06:50 – 08:00 (Will be confirmed by WhatsApp!!!)
c) PZs in force	All	g) Briefing times	05:45
d) Launch area	Pilot's choice	h) Solo flight	No
		i) Search period	4
		j) QNH	1024

TASK Nr. 16, FLY IN

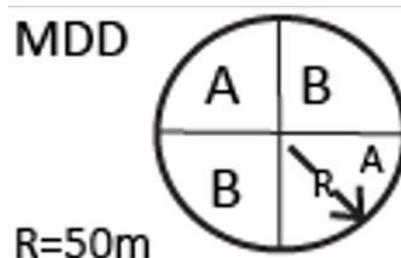
Logger: Goal # / Marker #1

a) Marker colour	Blue	
b) Task/Marker order	In order	
c) Marker drop	By Gravity!	
e) Scoring p/a/as	-	
f) Task data R15.4.2	a.	3637/2640 MMA R50m

TASK Nr. 17, MINIMUM DISTANCE DOUBLE DROP

Logger: Goal # / Marker #

a) Marker colour	Yellow & Red
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



The centerpoint of the scoring area is on coordinate 3377/2495
The scoring area has a radius of 50 meters.

Your marker must be in opposite quadrants, so A/A or B/B
The result is the distance between the 2 marks. Smallest result is best.

You can only get a result with 2 valid markerdrops inside the scoring areas.
Markerbag on tape is inside the scoring area.

TASK Nr. 18, JUDGE DECLARED GOAL

Logger: Goal # / Marker #2

a) Marker colour	Pink	
b) Task/Marker order	In order	
c) Marker drop	By Gravity!	
e) Scoring p/a/as	-	
f) Task data R15.2.2	a.	3153/2270 MMA R50m

TASK Nr. 19, HESITATION WALTZ

Logger: Goal # / Marker #3

a) Marker colour	Orange	
b) Task/Marker order	In order	
c) Marker drop	Free	
e) Scoring p/a/as	-	
f) Task data R15.3.2	a.	2930/2161 MMA R50m 2927/2051 MMA R50m

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TASK Nr. 20, FLY ON**Logger: Goal #1 / 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
	b. Number permitted Goals	1
	c. Goals available for declarations	Any coordinate on the competition map
	d. Min dist. declaration point to goal	2 km

Your FON-Goal in Task #20 must be minimum 1km away from the HWZ-Goals in Task #19.

You will be scored in 3D to 4000ft MSL or your own declared altitude.

TASK Nr. 21, ANGLE**Logger: Goal # / Marker #5**

a) Marker colour	Marker #4 in Task #20 and Marker #5	
b) Task/Marker order	In order	
c) Marker drop	-	
e) Scoring p/a/as	10:00	
f) Task data R15.19.2	a. description points A and B	A: Marker #4 – B: Marker #5
	b. set direction	200 °
	c. Min/Max dist. from A to B	1 / 4 km

Your Angle Task starts when Marker #4 of Task #20 is dropped into the logger.

The set direction is 200°.

Your result is the angle between the set direction and the line "A-B". Greatest result is best.