

Vredefeesten Balloon Trophy

Sint-Niklaas –Task Data Sheet

FLIGHTDATA

a) Date	06/09/2025 AM	e) Min dist. ILP to goals	-
b) Sunrise / Sunset	07:00/20:10	f) Launch period	Green flag + 30min
c) PZs in force	ALL	g) Briefing times	06:30/16:30
d) Launch area	7837/6786	h) Solo flight	NO
		i) Search period	3Hrs

TASK Nr. 4, HESITATION WALTZ

Logger: Marker#1

a) Marker colour	RED
b) Task/Marker order	In order
c) Marker drop	FREE
e) Scoring p/a/as	10.00hr
f) Task data R15.1.2	a. 7580/7035 R30m MAIS (white) b. 7576/7152 R30m MAIS (white)

TASK Nr. 5, 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	10.00hr
f) Task data R15.1.2	a. 7367/7424 R30m MAIS(white)

TASK Nr. 6, MINIMUM DISTANCE DOUBLE DROP

a) Marker colour	YELLOW/BLUE
b) Task/Marker order	In order
c) Marker drop	FREE
e) Scoring p/a/as	10.00hr
f) Task data R15.15	a. 7182/7545 R50m GRASS (yellow) b. valid score is dropping in A/A or B/B

Notes: only physical marker is valid!

TASK Nr.7, PILOT DECLARED GOAL

Logger: Goal#1 Marker#3

a) Marker colour	-
b) Task/Marker order	any order
c) Marker drop	-
e) Scoring p/a/as	10.00hr
f) Task data R15.1.2	a) method of declaration b) number permitted goals c) goals available for declaration d) minimum distance between declaration point and declared goal e) minimum distance of any other goal set on the tasksheet
	paper in a box before take-off 1 any valid coordinate with altitude above 500ft 0,5km 0,5km

- a)Marker colour -
b)Task/Marker order : in order
c)Marker drop -
b)Scoring p/a/as 10.00hr
f)Task data R15.18 a)Description of scoring area(s)

Scoring area is between the two
horizontal lines, 7600 and 8000
The result is the longest distance between
First and last valid track points within the
SA!