

26th FAI World Hot Air Balloon Championship



Task Data Sheet

Flight T2

Tasks #T4, #T5, #T6

Launch area individual launch

Min. ILP → goals 2km

PZs in force all active

T4 CRT Calculated Rate of Approach Rule 15.9

in any order

POSITION OF GOAL/TARGET

Goal **5313/0376 · 915 ft**

a. Description of scoring area(s) and their validity times

MMA	R50 m
Marker color	○ any
Marker drop	free
Loggermarker	1



Scoring by physical marker inside the grey area (MMA excluding target) is only possible from

xx:00:00 to xx:14:59

and xx:30:00 to xx:45:59.

Scoring by physical marker on the target is possible anytime within scoring period.

Scoring by loggermarker inside entire contest area is possible anytime within scoring period.

NOTES

Scoring period ends at **TO+2,5h** Scoring area: entire contest area

T5 LRN Land Run Rule 15.12

in any order

- a. Location of point "A" **loggermarker 2**
- b. Method of determining point "B" **loggermarker 3**
- c. Method of determining point "C" **loggermarker 4, maximum 5km away from point A**
- d. Description of scoring area(s) **entire contest area**

MMA	-
Marker color	-
Marker drop	-
Loggermarker	2, 3, 4

NOTES

Scoring period ends at **TO+2,5h** Scoring area: entire contest area

T6 FON Fly On Rule 15.5

in order

- a. Method of declaration **in loggergoal #1, max 1 valid declaration in flight**
- b. Number of goals permitted **1**
- c. Goals available for declaration **any coordinate with altitude above 1999ft**
- d. Minimum and maximum distances between declaration point and declared goal(s) **min. 3km**

MMA	-
Marker color	-
Marker drop	-
Loggermarker	5
Loggergoal	1

The result is the ratio of the 3D-distance (in m) from the mark to the nearest goal divided by the distance (in km) between the declaration point and the goal. The smallest result is best.

NOTES

Scoring period ends at **TO+2,5h** Scoring area: entire contest area