26th FAI World Hot Air Balloon Championship

26TH FAI WORLD HOT AIR BALLOON CHAMPIONSHIP KROSNO 2026

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**
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**

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.

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

NOTES

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