

3 August - 17 August 2024 , Tábor, Czech Republic

# SELFBRIEFING

Version 1.1 – Published 22/7/2024

#### **AIRFIELD INFORMATION**



Location: 3km SE of Tábor (49° 23' 28" N, 14° 42' 30" E)

Elevation: 439 m

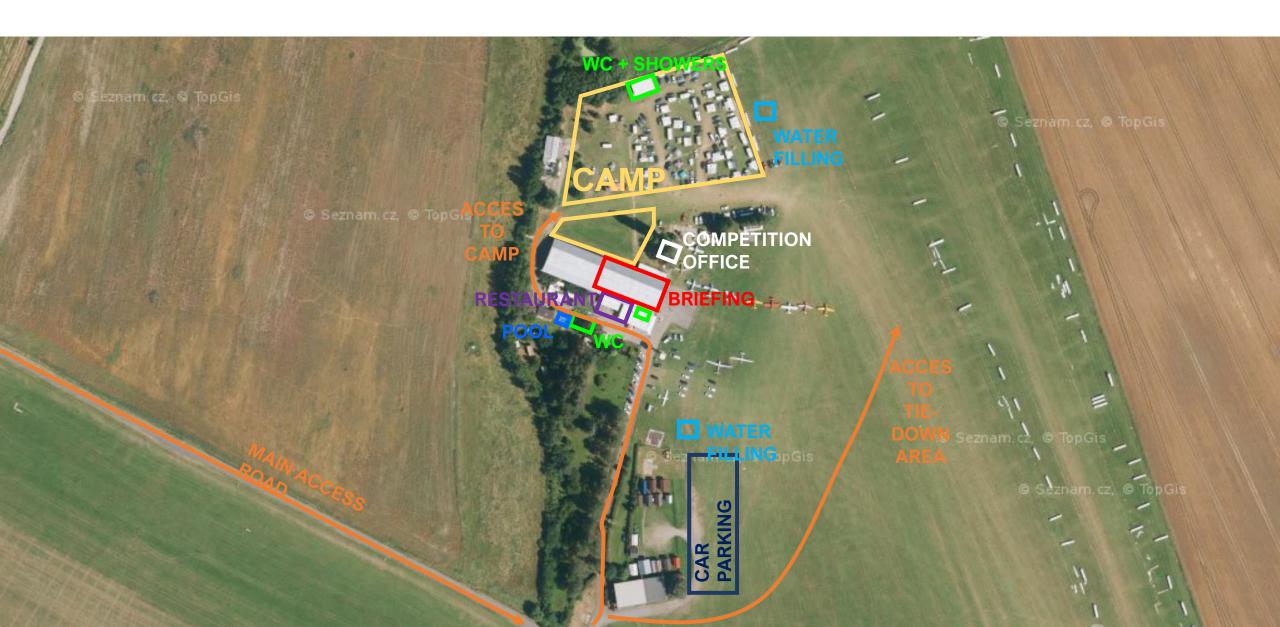
RWYs: 11/29 (grass, course: 116°/296°) and 16/34 (closed for the competition)

FREQ: Tabor Radio - 122.610 MHz

VFR Manual: https://aim.rlp.cz/vfrmanual/actual/lkta\_text\_en.html

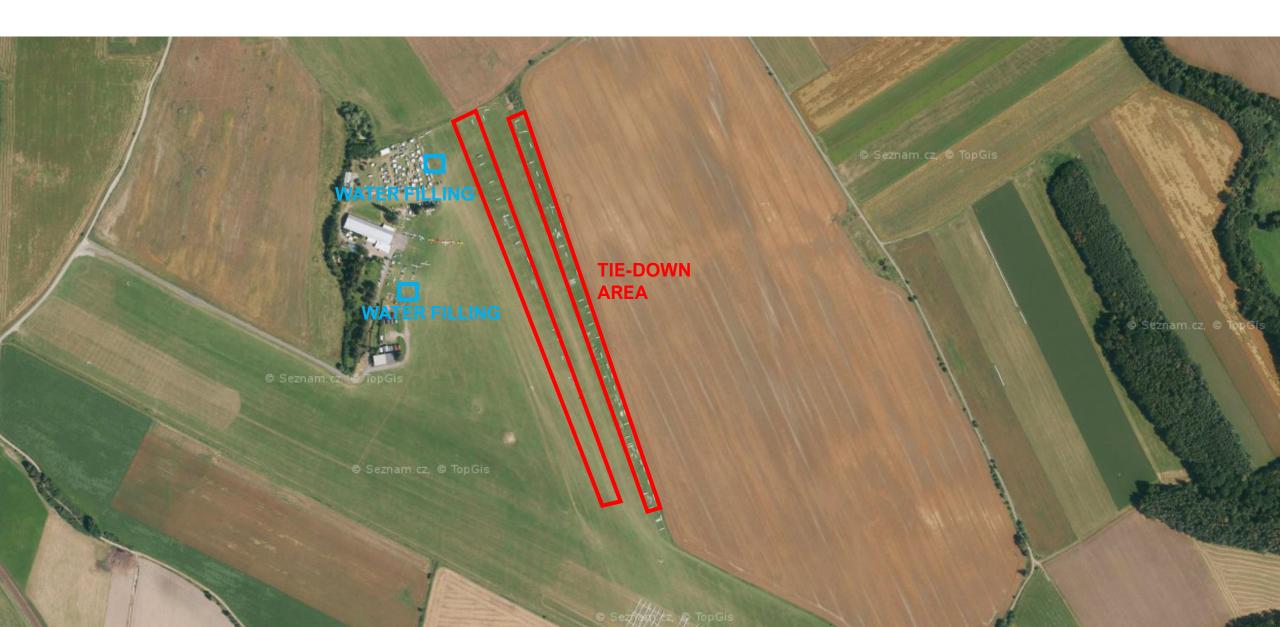
# **AIRFIELD FACILITIES**





# **GLIDER TIE-DOWN AREA**





# **CONTEST SITE BOUNDARY**





#### **GRID ORDER RWY 29**



#### ORDER OF CLASSES MAY CHANGE ROW NUMBERS WILL BE KEPT CONSTANT



IF A COMPETITOR IS
ASSIGNED ROW 1,
THEY WILL REMAIN IN
ROW 1 FOR THE
ENTIRE
CHAMPIONSHIPS BUT
LOCATION OF THE
ROW WILL CHANGE
EACH DAY

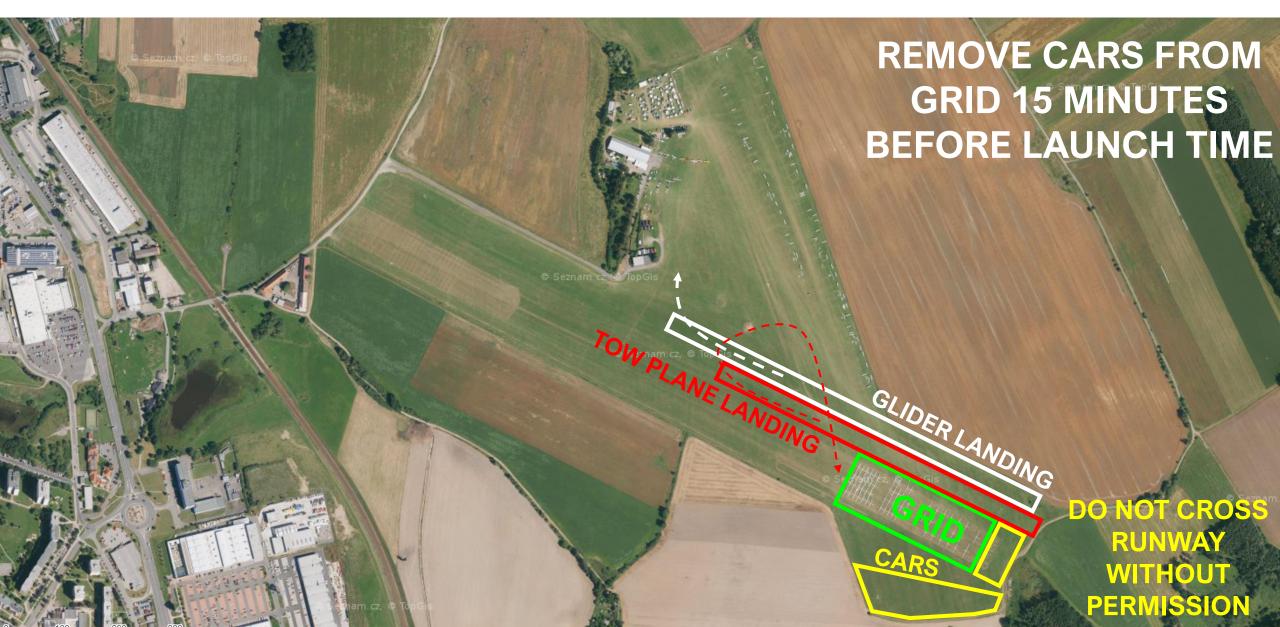
# **GRID RWY 29**





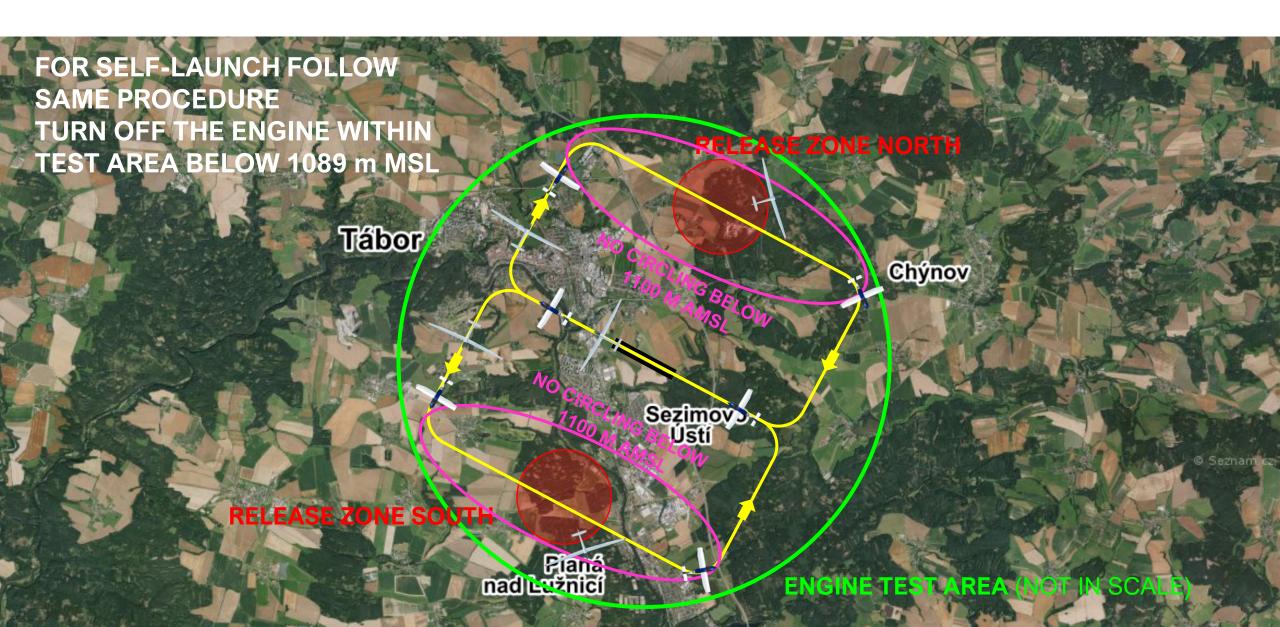
## **TAKE-OFF RWY 29**





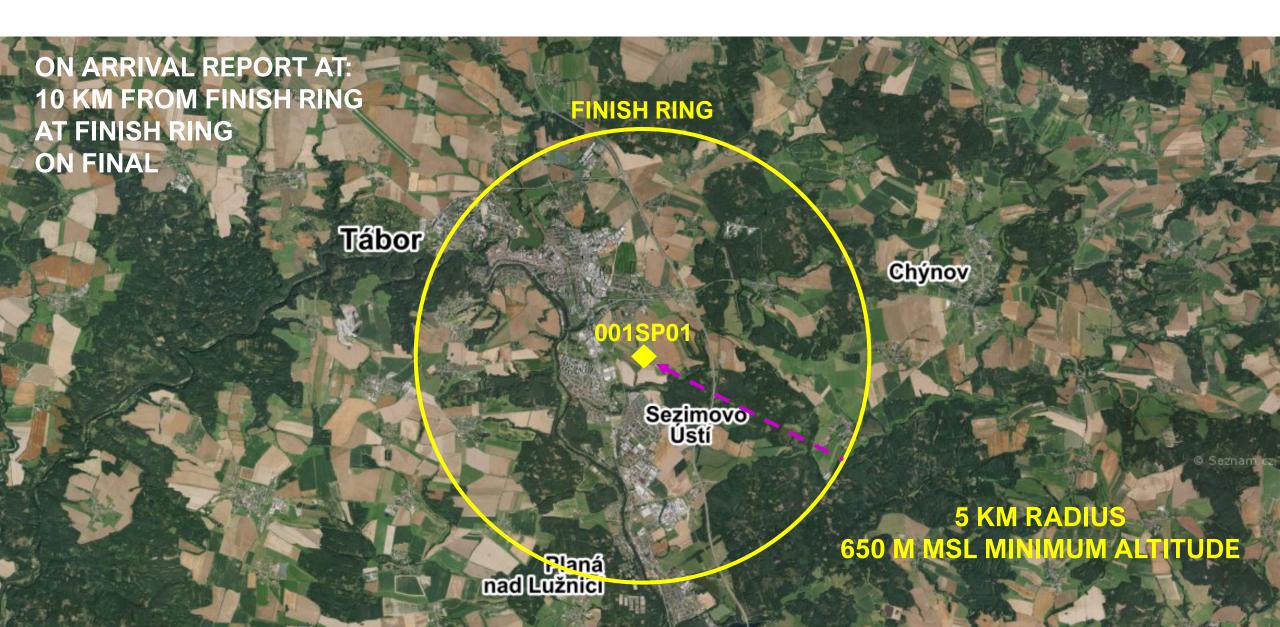
#### **AEROTOWS RWY 29**





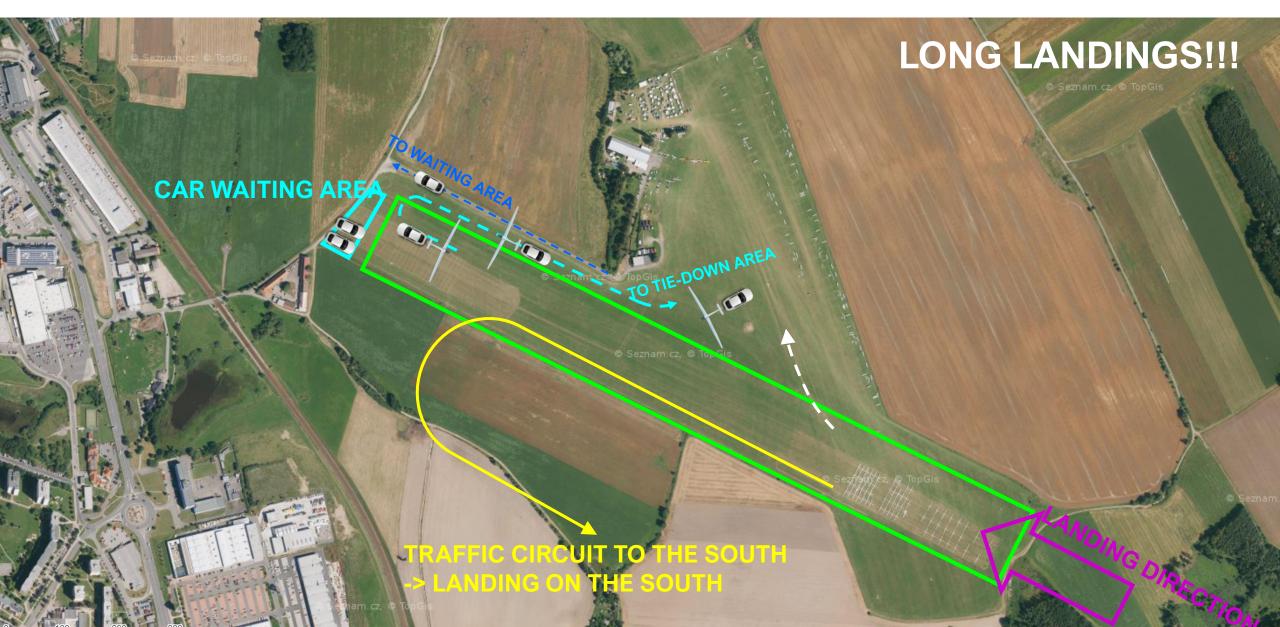
#### **FINISH RWY 29**





## **LANDING RWY 29**





# **GRID ORDER RWY 11**





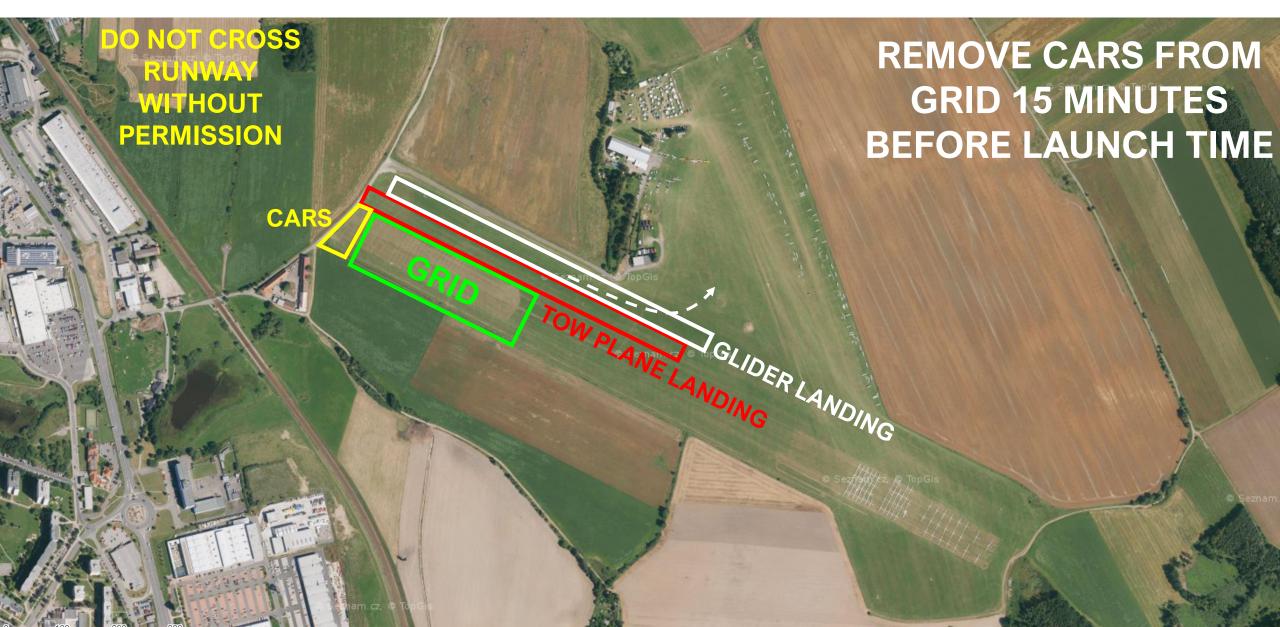
# **GRID RWY 11**





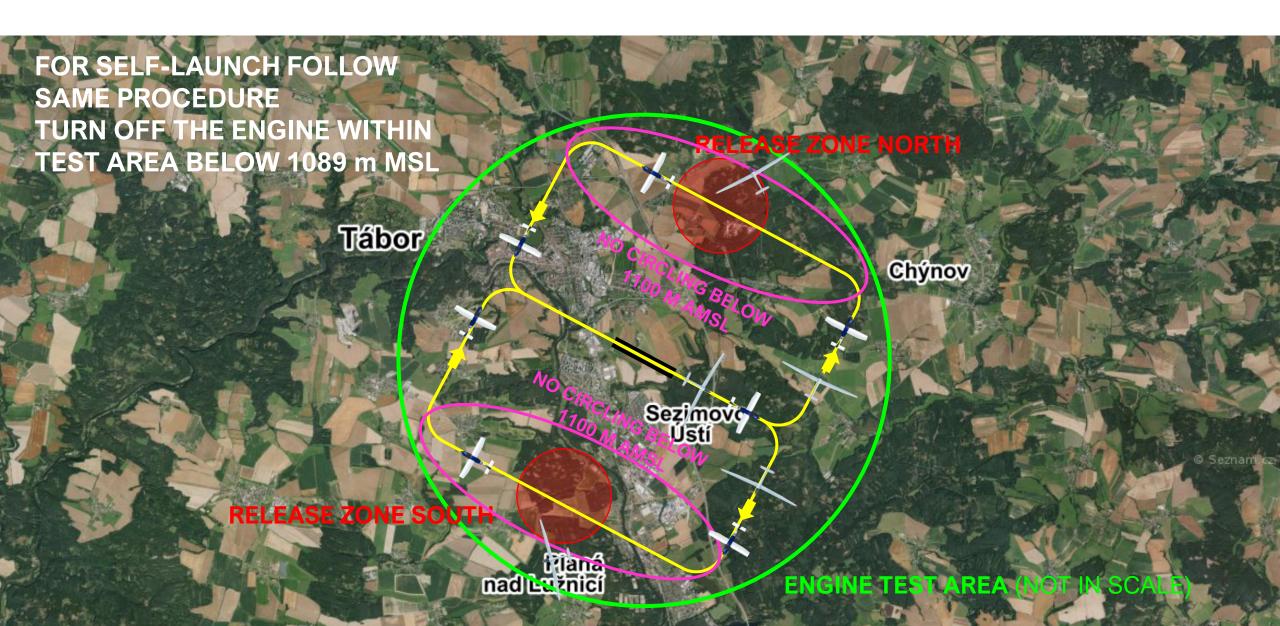
## **TAKE-OFF RWY 11**





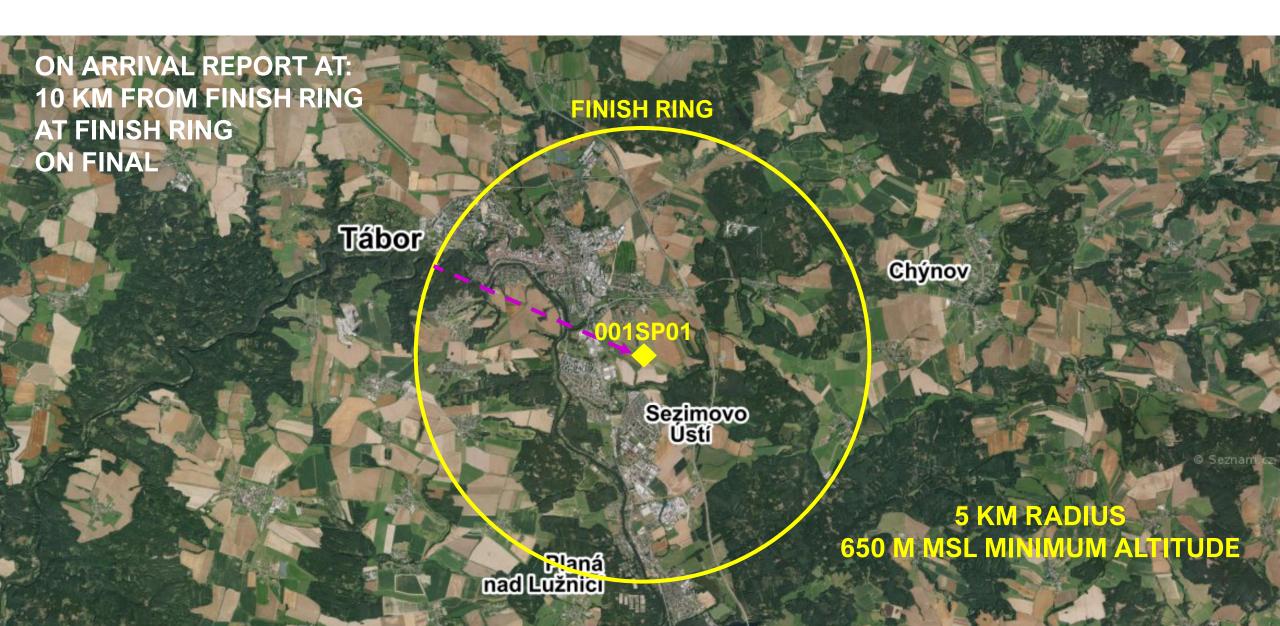
#### **AEROTOWS RWY 11**





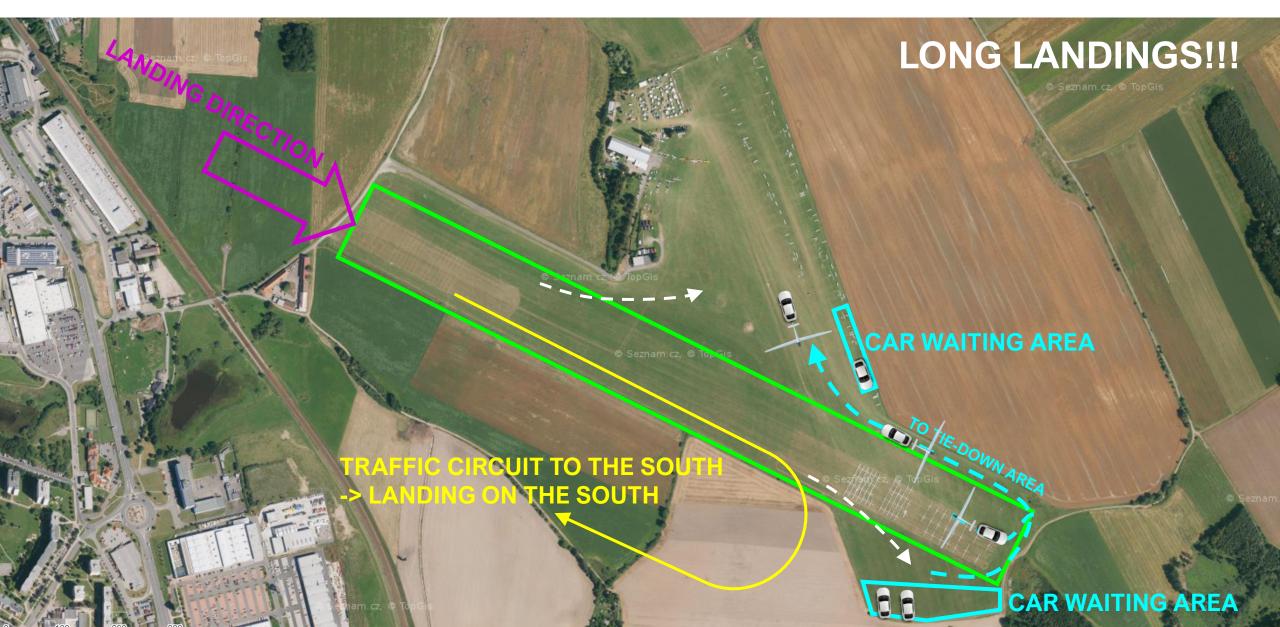
#### **FINISH RWY 11**





# **LANDING RWY 11**





#### **ALTITUDE LIMITS**

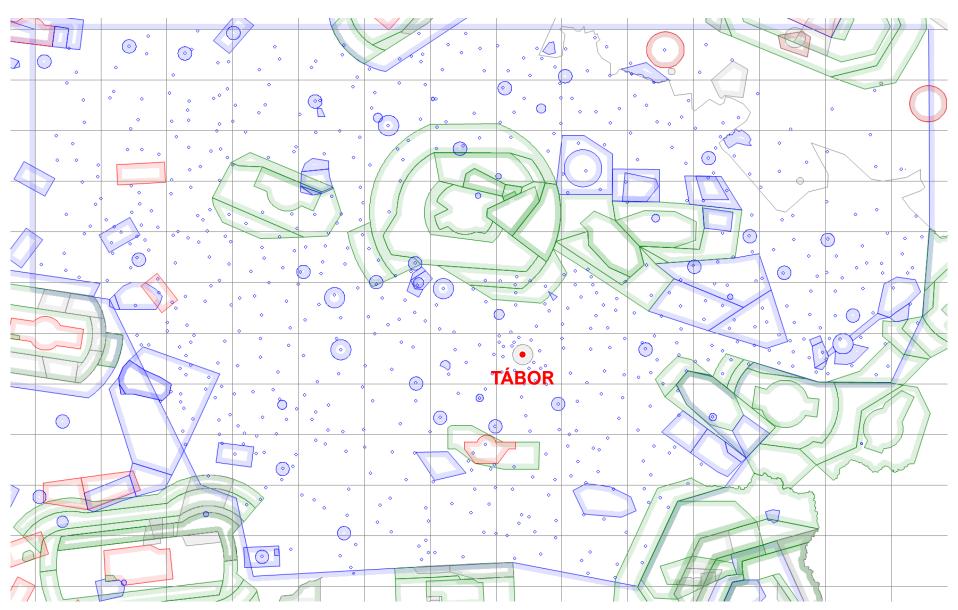
EGC 2024

Contest Area Altitude Limit: FL95

**Sporting Limits Not Applied** 

## **COMPETITION AREA**





#### **MAIN INFO SUMMARY**



Competition frequency – Tabor COMPETITION – **122.710** 

Safety Frequency – 118.590

RWY: 11/29

Airfield elevation: 439 m

Start line radius: 7.5 km (15 km total length)

Finish ring: 5 km radius, 650 m MSL minimum finish altitude

Contest Area Altitude Limit: FL 95