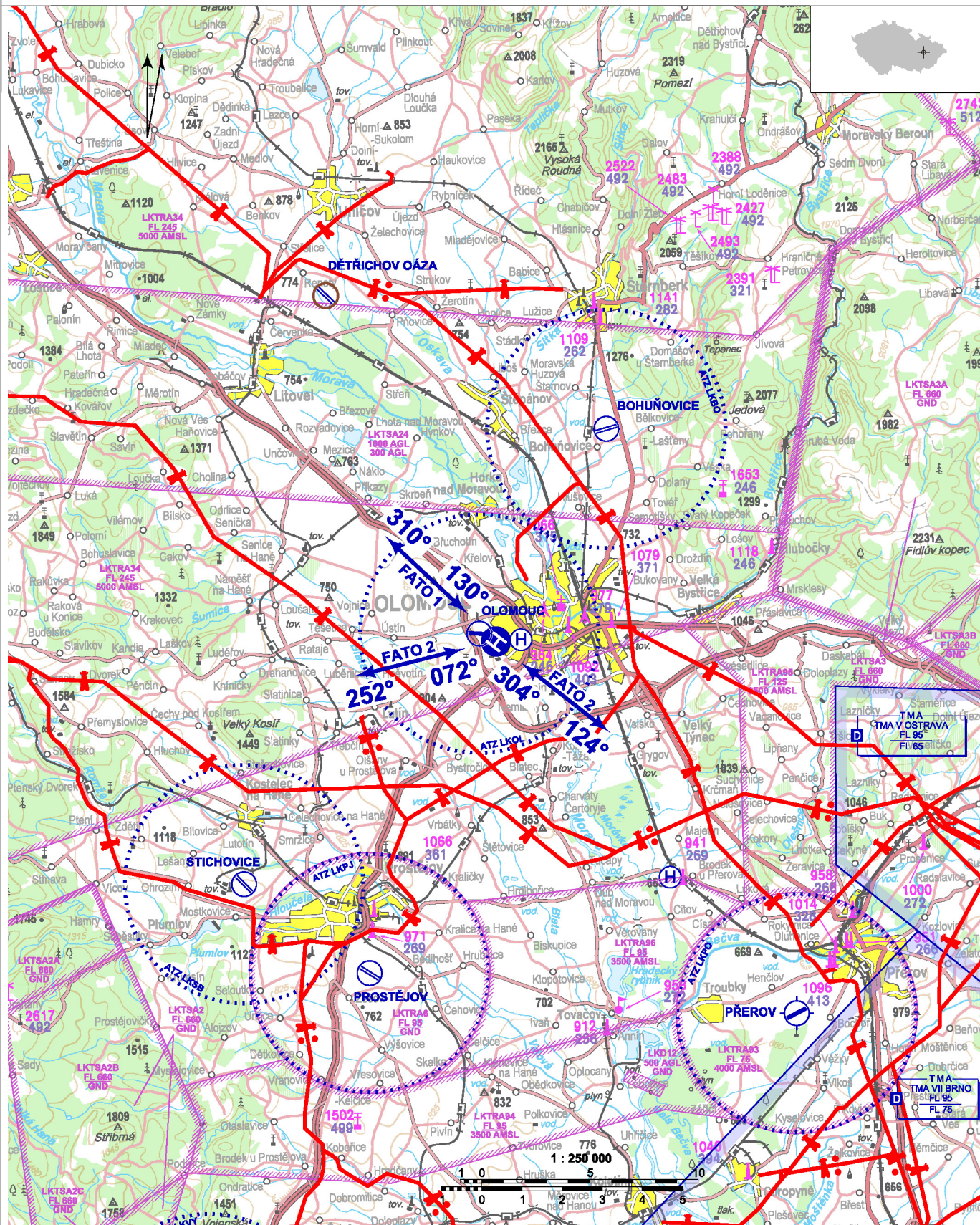


LKOT - Olomouc - Základna HEMS

Private domestic heliport HEMS

VFR day/night

49 35 00,84 N, 017 13 12,95 E POS: 2,5 km WSW Olomouc city center ELEV: 853 ft / 260 m



Only HEMS flights allowed.

Descent gradient 1000 ft/1 NM.

Heliport lighting system control is provided locally from the Rescue Service dispatching (phone +420 585 544 455).

The control is identical as on other VFR night heliports also by remote radio control from the helicopter deck (by keying 135,460 MHz):

3x in 5 sec. - intensity 10 %

5x in 5 sec. - intensity 30 %

7x in 5 sec. - intensity 100 %

After 15 minutes from the instruction of the remote radio control, all signals are automatically switched off.

LKOT - Olomouc - Základna HEMS

(49 34 59,85 N 017 13 14,85 E (FATO 1))
surface-level HEMS heliport
value „D“ - 19 m
FATO 1 – circle diameter 29 m, grass
SA 1 – circle diameter 47 m, grass
TLOF 1 – square 12,5 x 12,5 m, puzzle pavement
platform, strength 6400 kg / 0,4 MPa
value „D“ – 17 (limitedly 19 m)
FATO 2 - circle diameter 26 m, grass
SA 2 – circle diameter 44 m, grass
TLOF 2 - rectangle 12,5 x 15 m, puzzle pavement
platform, strength 6400 kg / 0,4 MPa

WDI (50 m NE)
FATO 1: perimeter marking/lighting FATO, aiming
point marking
TLOF 1: perimeter marking/lighting TLOF,
designation marking, marking TDPM
FATO 2: perimeter marking/lighting FATO, aiming
point marking/lighting
TLOF 2: perimeter marking TLOF, marking TDPM
A-PAPI: 9,3°
ALS: shortened, length 25 m
heliport beacon



Underlying data © ČÚŽK

	Approach:	Take-offs:
VFR day	130° (FATO 1), 072° , 304° (FATO 2)	310° (FATO 1), 124° , 252° (FATO 2)
VFR night	072° (FATO 2)	310° (FATO 1), 252° (FATO 2)

HX
JET A1 (upon agreement)
NIL
NIL
Rescue and fire service: Cat H1

**Zdravotnická záchranná služba
Olomouckého kraje, příspěvková
organizace**
Aksamitova 557/8, 779 00 Olomouc

Ing. Martin Vaniš (responsible person of operator)
☎ +420 604 410 853, vanis.m@post.cz
Rescue Service dispatching ☎ +420 585 544 490
PBX ☎ +420 585 544 200