

LKBG - Brno - Bohunice MAIN

Private domestic heliport HEMS

VFR day/night

49 10 34,72 N, 016 34 19,86 E **POS:** 3,3 km WSW Brno city center **ELEV:** 951 ft / 290 m



BOHUNICE HELIPORT RADIO

134,830



Only HEMS flights allowed.

Descent gradient 1000 ft/1 NM.

Heliport lighting system control is provided locally from the control room (telephone +420 532 232 121) or by remote radio control from the helicopter deck (by Kevin) FREQ 135 460):

3x within 5 seconds - intensity 10%

5x within 5 seconds - intensity 30%

7x within 5 seconds - intensity 100%

All lights turn off automatically 15 minutes after the radio remote control command.

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elevated HEMS heliport value „D“ – 19 m FATO – circle diameter 28,3 m, concrete, strength 6400 kg / 0,4 MPa SA – circle diameter 44 m TLOF – circle diameter 28,3 m, concrete, strength 6400 kg / 0,4 MPa			WDI (40 m ENE) FATO: recognition marking TLOF: perimeter marking/lights TLOF A-PAPI: 9,3° ALS: shortened, length 25 m heliport beacon	
1	elevator shaft	49 10 34,31 N 016 34 18,95 E	965 ft / 294 m	night marking
2	building Z	49 10 35,53 N 016 34 17,80 E	971 ft / 296 m	noční značení
3	elevator shaft	49 10 33,99 N 016 34 15,23 E	1007 ft / 307 m	night marking
4	building L	49 10 33,94 N 016 34 14,31 E	1141 ft / 348 m	night marking



 **Fakultní nemocnice Brno**
Jihlavská 340/20, 625 00 Brno - Bohunice

lighting system control centre ☎ +420 532 232 121,
☎ +420 778 074 714
Mgr. Renata Valentová (responsible person
of the operator) ☎ +420 606 759 607,
valentova.renata@fnbrno.cz
PBX ☎ +420 532 231 111
Deputy for Economic and Technical Administration
☎ +420 532 232 200

Underlying data © ČÚZK		
	Approach:	Take-offs:
VFR day	280°, 085°	100°, 265°
VFR night	280°	100°, 265°
 HX		
 NIL		
 NIL		
 NIL		
Rescue and fire service: Cat. H2		