



Authorisation request to demonstrate non-type approved radio installation intended to be operated by authorities in order to safeguard public security (Art. 27a FAV¹)

Applicant:

Company name or institution:

Street:

No:

City:

Postal code:

Country:

Billing address (only fill in if different from above address):

Company name or institution:

Street:

No:

City:

Postal code:

Country:

Contact person²:

Name:

Surname:

E-Mail address:

Direct tel. no.:

Technical manager²:

Name:

Surname:

E-Mail address:

Direct tel. no:

Education, diplomas:

Correspondence address Switzerland:

Company name or institution:

Address suffix:

Street:

No:

City:

Postal code:

Contact person in Switzerland:

Demonstration:

Start date:

End date:

Start time:

End time:

City:

Postal code:

Coordinates LV03 (CH1903)

Operation of the bands simultaneously: Yes: ☐ No: ☐

If yes, which bands:

¹ Ordinance on Telecommunications Installations (<https://www.admin.ch/opc/en/classified-compilation/20151251/index.html>)

² According to Art. 32 VNF (https://www.fedlex.admin.ch/eli/cc/2020/1024/de#art_32).

Installation:

Brand name:

Type:

Intended use:

Quantity:

Category of the installation:

Choose an equipment category

Radio parameters:

Band	Start frequency [MHz]	Stop frequency [MHz]	Modulation ³	Antenna gain [dBi]	Peak envelope power ⁴ [dBm]	Mean power ⁵ [dBm]
1						
2						
3						
4						
5						
6						
7						

The peak envelope power and the mean power value used during the demonstration must be entered, not the maximum power at which the radio equipment could emit.

Please provide additional information about the radio equipment here (how the radio equipment works etc.):

[illegible]

Date:

Surname, name (applicant): Signature (applicant):

Signature (applicant):

The completed application should be sent by e-mail to the following address:

OFCOM, Section Radio Licences, kf-fk@bakom.admin.ch

³ According to the Radio Regulations Appendix 1 of the International Telecommunication Union (ITU)

⁴ According to the footnotes 1.157 and 1.158 of chapter 1, Section VI – Characteristics of emissions and radio equipment of the Radio Regulations of the International Telecommunication Union (ITU)

⁵ According to the footnotes 1.157 and 1.158 of chapter 1, Section VI – Characteristics of emissions and radio equipment of the Radio Regulations of the International Telecommunication Union (ITU)