



## Radon monitor AER

For a simple and fast measurement of radon gas at home

Check yourself the quality of your indoor atmosphere with **AER**, a real-time digital monitoring device for the detection of radon\*, a well-known health hazard in dwellings

- ✓ **Simple to use**
- ✓ **Real time** data display
- ✓ Detection by photodiode
- ✓ An emoticon indicates when the standard threshold determined by health authorities is exceeded or not
- ✓ Cumulative average over 24hrs, 1 month, or long term
- ✓ Temperature and humidity measure
- ✓ 1 year battery lifespan (alkaline 1,5V LR14 type C)
- ✓ Dimensions : 10.5 cm x 3.6 cm x 8.6 cm (H x D x W)  
Poids : 315 g
- ✓ Conditions of normal use for warranty : Humidity < 80%,  
and temperature range 0°C to 40°C



*Compliant with the requirements of International standard ISO 11665-5.*

### Also available in the AER range:

- **AER +** : Simple, fast, high sensitivity measure of radon in buildings. Data storage, download via USB
- **AER C** : Connected version. Remote access via Sigfox (Internet of Things).
- **AER Pro** : Enables the regulation of ventilation according to radon activity. On application.

### Find out more :

e-mail : [aer@algade.com](mailto:aer@algade.com)    Tel : +33 (0)5 55 60 50 00    Web : [www.algade.com](http://www.algade.com)

*\* radon is a radioactive gas identified by the WHO since 1987 as a health hazard, potentially leading to lung cancer .*