



### C.A 879

Infrared thermometer:

- D/Ø: 12/1
- -50°C to +550°C,  
± 1.5% ± 2°C
- Emissivity: 0.95



### C.A 1864

> **Adjustable emissivity**  
Infrared thermometer:

- D/Ø: 30/1
- +50°C to +1,000°C,  
± 1.5% ± 2°C
- Emissivity: 0.1 to 1



### TK 2000

IP65

Contact thermometer:

- 1 K-type thermocouple input
- -50°C to +1,000°C,  
± 1.5% + 0.5°C



### C.A 871

Infrared thermometer:

- D/Ø: 8/1
- -50°C to +538°C,  
± 2.5% ± 2°C
- Emissivity: 0.95



### C.A 1866

> **High distance/spot ratio for greater accuracy**  
> **Adjustable emissivity**  
Thermomètre I.R. :  
Infrared thermometer:

- D/Ø: 50/1
- +50°C to +1,000°C,  
± 1.5% ± 2°C
- Emissivity: 0.1 to 1

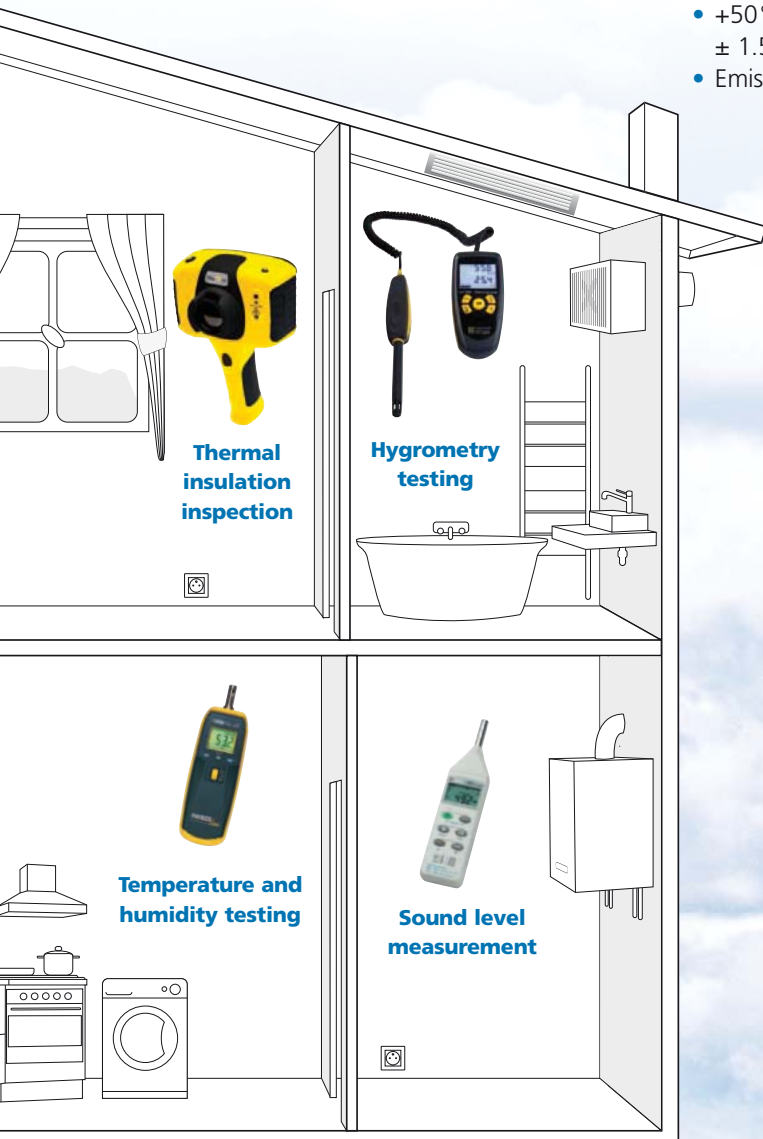


### TK 2002

IP65

Contact thermometer:

- 2 K-type thermocouple inputs
- -50°C to +1,000°C,  
± 1.5% + 0.5°C



**Thermal  
insulation  
inspection**

**Hygrometry  
testing**

**Temperature and  
humidity testing**

**Sound level  
measurement**

## THERMO-HYGROMETERS



### C.A 1244

> **Remote-controlled probe**  
Thermo-hygrometer with dual display:

- 5% to 95%RH ±1.8%RH
- -20°C to +70°C,  
± 0.4% R + 0.3°C
- Dewpoint temperature from  
-20°Ctd to +70°Ctd



### C.A 847

Material humidity indicator:

- 6% to 100% humidity



### C.A 846

Thermo-hygrometer:

- 0 to 100%RH, ± 7.5%RH
- -20°C to +60°C, ± 0.5°C