

FROM INDUSTRIAL...

THERMOGRAPHY

C.A 1886 + C.A 1888

- Protected multidirectional screen
- Image resolution: 160x120 or 384x288 pixels (C.A 1888)
- Mix of real image and infrared image from 0 to 100 % (C.A 1886 and C.A 1888)
- Spatial resolution up to 1.3 mrad
- Parameterization of emissivity, environmental temperature, distance and humidity
- Adjustable alarms / Isotherm function
- Cursor for automatic Max/Min temperature detection & 3 manual cursors
- Available with telephoto lens, wide-angle lens and/or high-temperature lens
- Storage capacity of 1,000 radiometric images organized in 250 folders with backup on SD card on the C.A 1886 and C.A 1888 models



Raycam® Report

- Precise analysis of thermograms
- Creation of customized reports

CO DETECTOR

C.A 895

> Buzzer to indicate any risk

CO detector :

- 0 to 1,000 ppm,
± 5 % + 5 ppm



THERMO-ANEMOMETERS

C.A 822

Rotating vane thermo-anemometer:

- 0.4 m/s to 30 m/s,
± 3 % full scale
- -20 °C to +60 °C, ± 0.5 °C



C.A 1224

> Measurement on the outputs of heating and air-conditioning installations

Vane thermo-anemometer with dual display

- Speed: 0.25 m/s to 3 m/s
and 3.1 m/s to 35 m/s
- Temperature:
-20 °C to +80 °C
- Flow: 0 to 99,999 m³/h

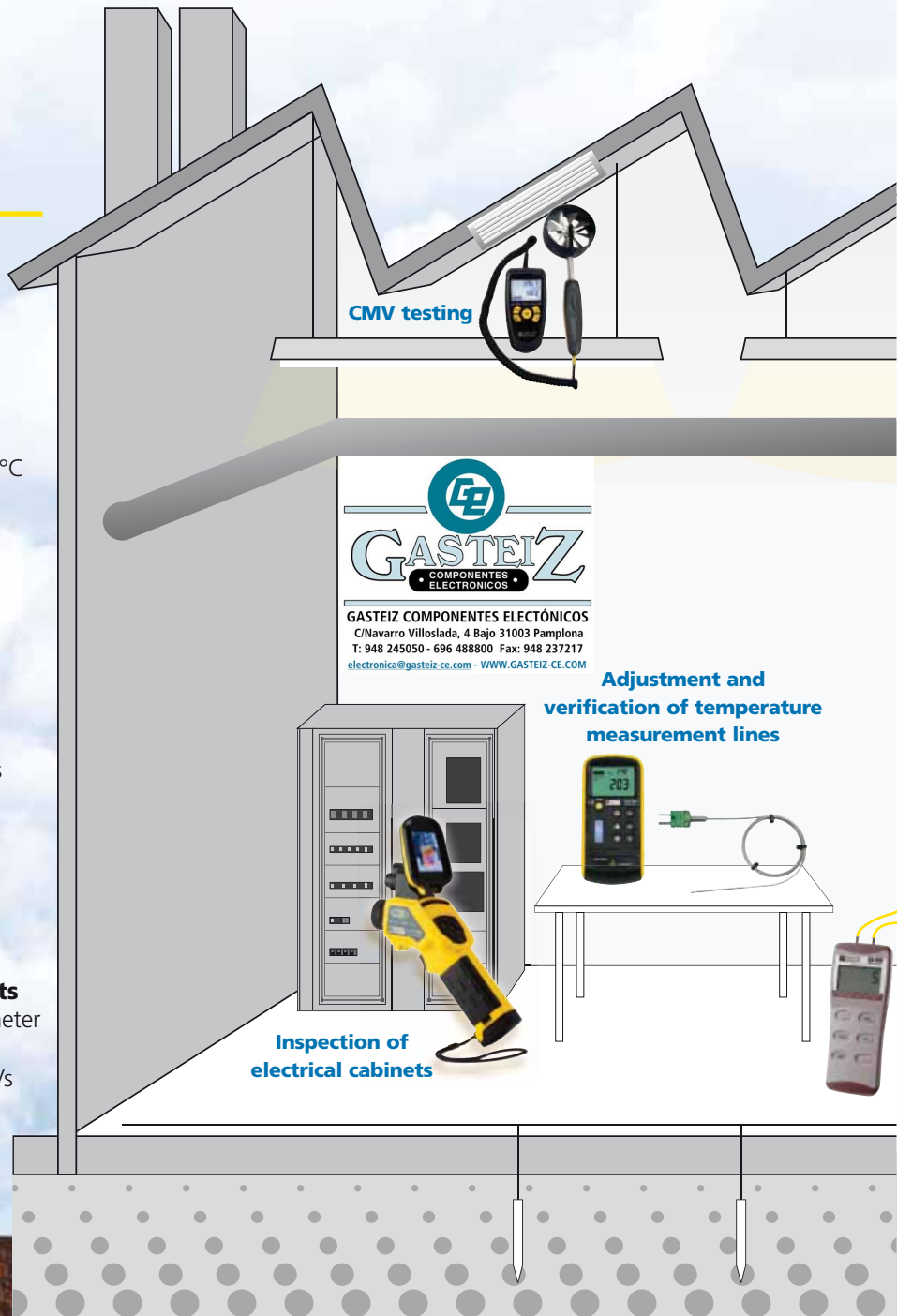


C.A 1226

> Measurement in ducts

Hot-wire thermo-anemometer with dual display

- Speed: 0.15 m/s to 3 m/s
and 3.1 m/s to 30 m/s
- Temperature:
-20 °C to +80 °C
- Flow: 0 to 99,999 m³/h



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Adjustment and verification of temperature measurement lines

Inspection of electrical cabinets

