# **GEFRAN**

# AC8

# Thermocouples for the Steel Industry



#### Main features

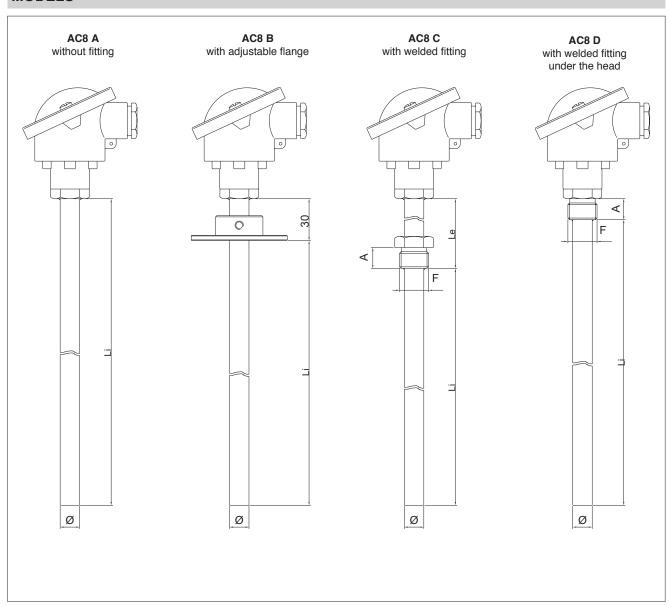
- Amplified output signal
- Temperature limits:
- 40 ... + 750° C for type J
- 40 ... + 900° C or type E
- 40 ... + 1000° C or type K (see table for sheath diameters)
- Tolerance (IEC standard 584.2/Class 2):

± 2.5° C

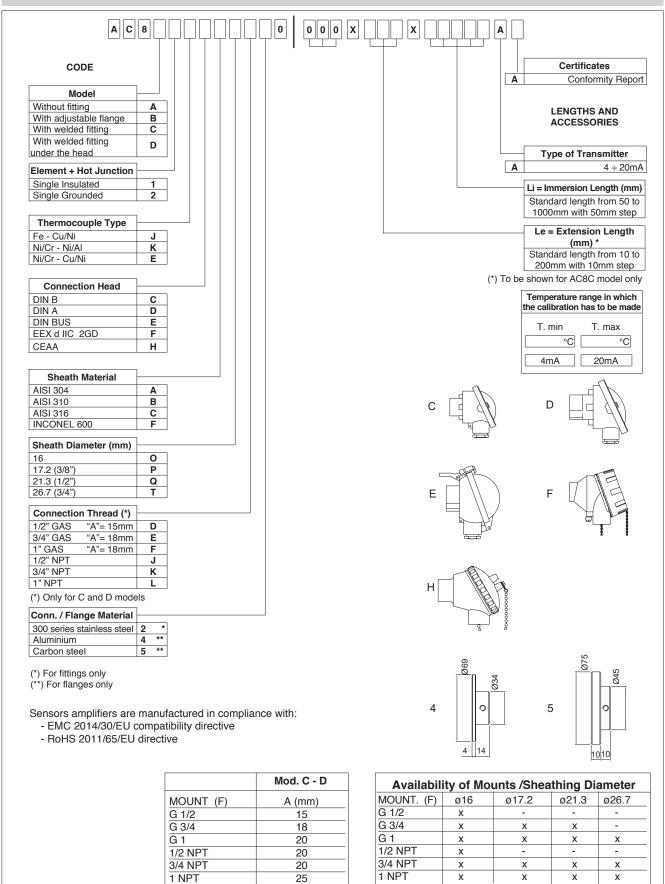
(- 40 ... + 333° C)

- $\pm$  0.0075 [t]  $(t > + 333^{\circ} C)$  Ceramic insulation of the thermocouple element
- · Application versatility

### **MODELS**



# **ORDER CODE**



Electrical installation requirements and Conformity certificate are available on our web site: www.gefran.com

GEFRAN spa reserves the right to make any kind of design or functional modification at any moment without prior notice



DTS\_AC8\_04-2016\_ENG