

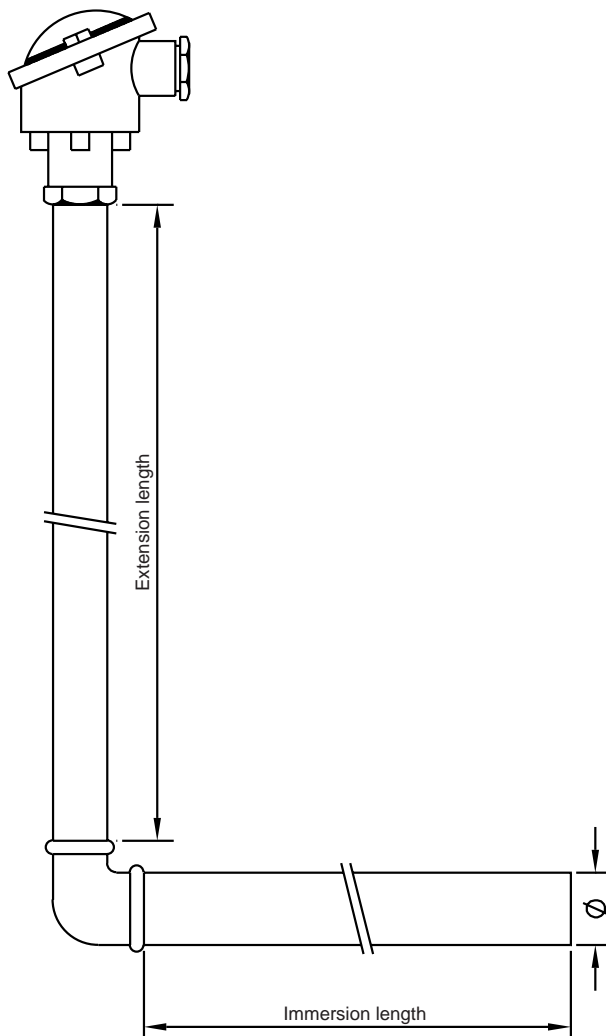


Main features

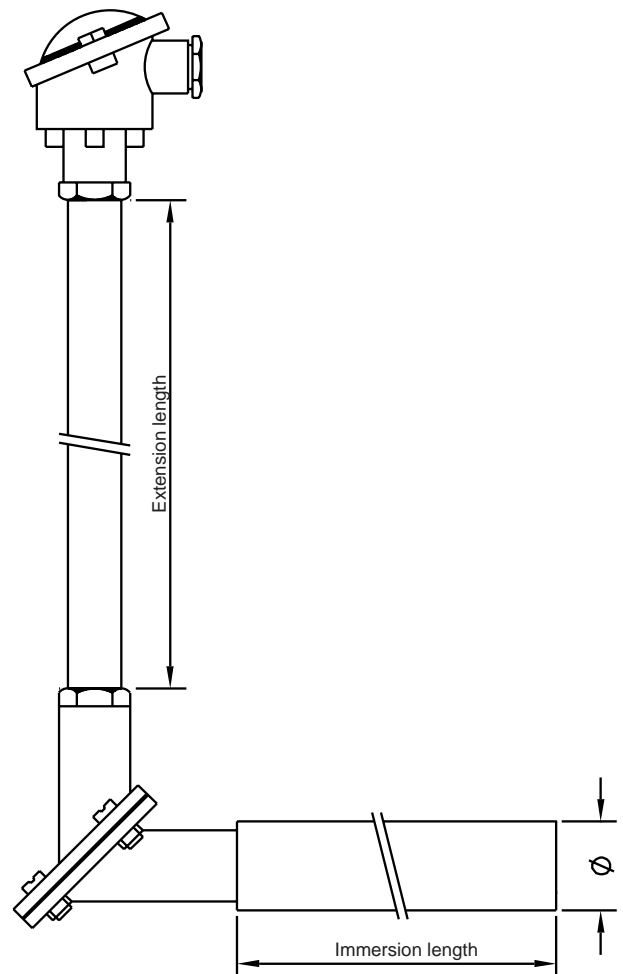
- Temperature limits:
 - 40 ... +750°C for type J
 - 40 ... +1200°C for type K
 (see table for sheath diameters)
- Tolerance (IEC standard 584.2/Class 2):
 - $\pm 2,5^{\circ}\text{C}$ (-40 ... +333°C)
 - $\pm 0.0075 [t]$ ($t > +333^{\circ}\text{C}$)
- Ceramic insulation of the thermocouple element
- Suitable for direct insertion into molten metal

MODELS

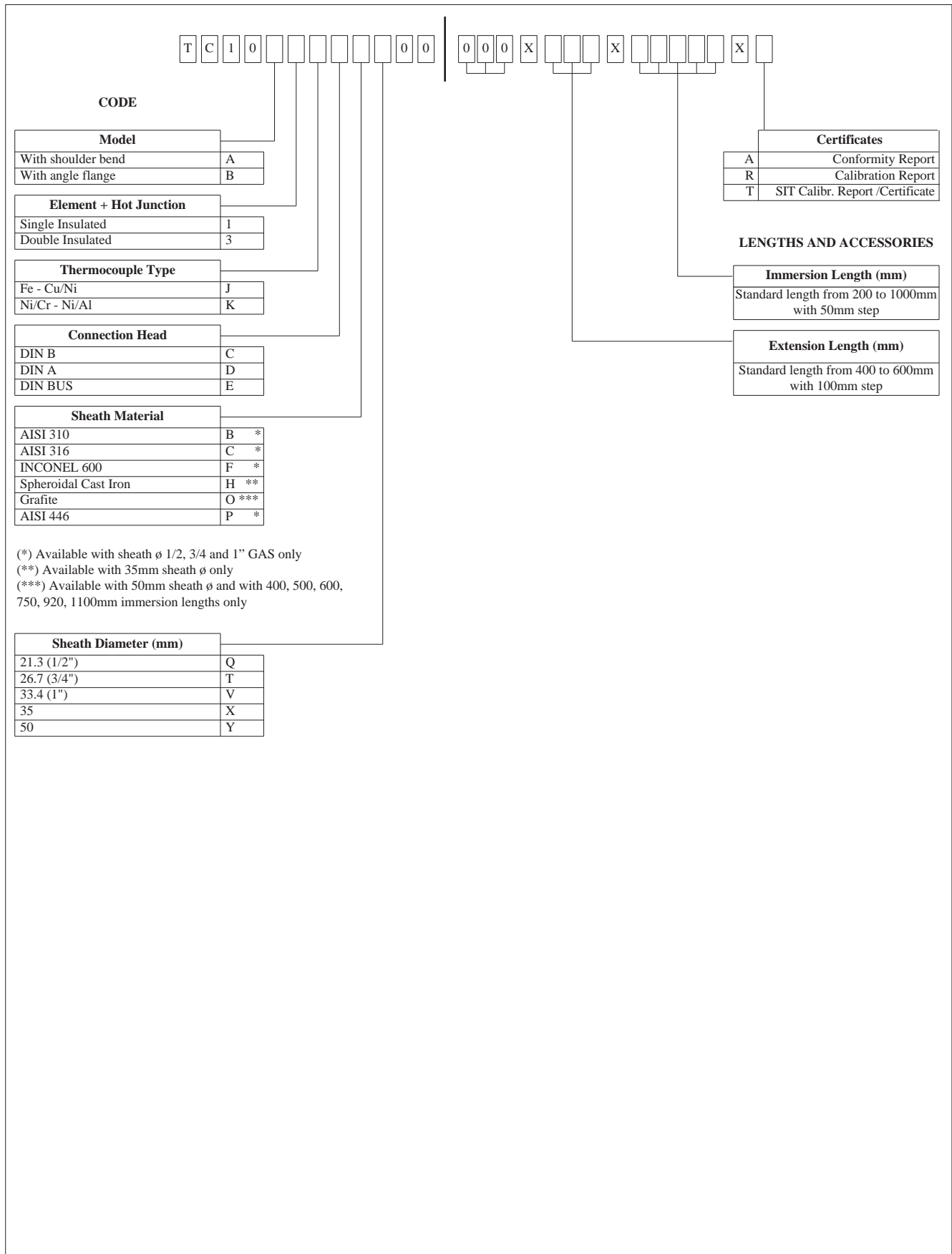
TC10 A
with shoulder bend



TC10 B
with angle flange



ORDER CODE



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

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