

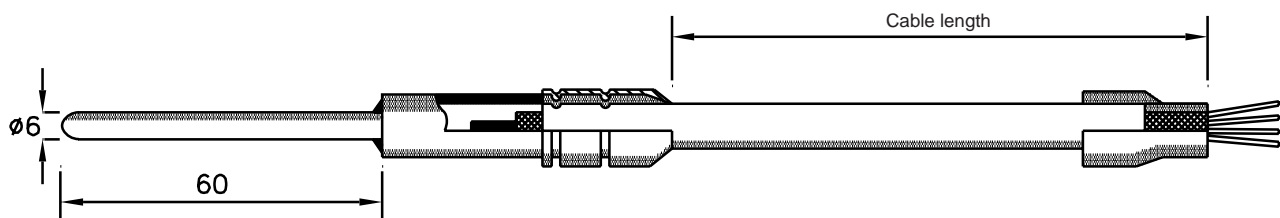


Main features

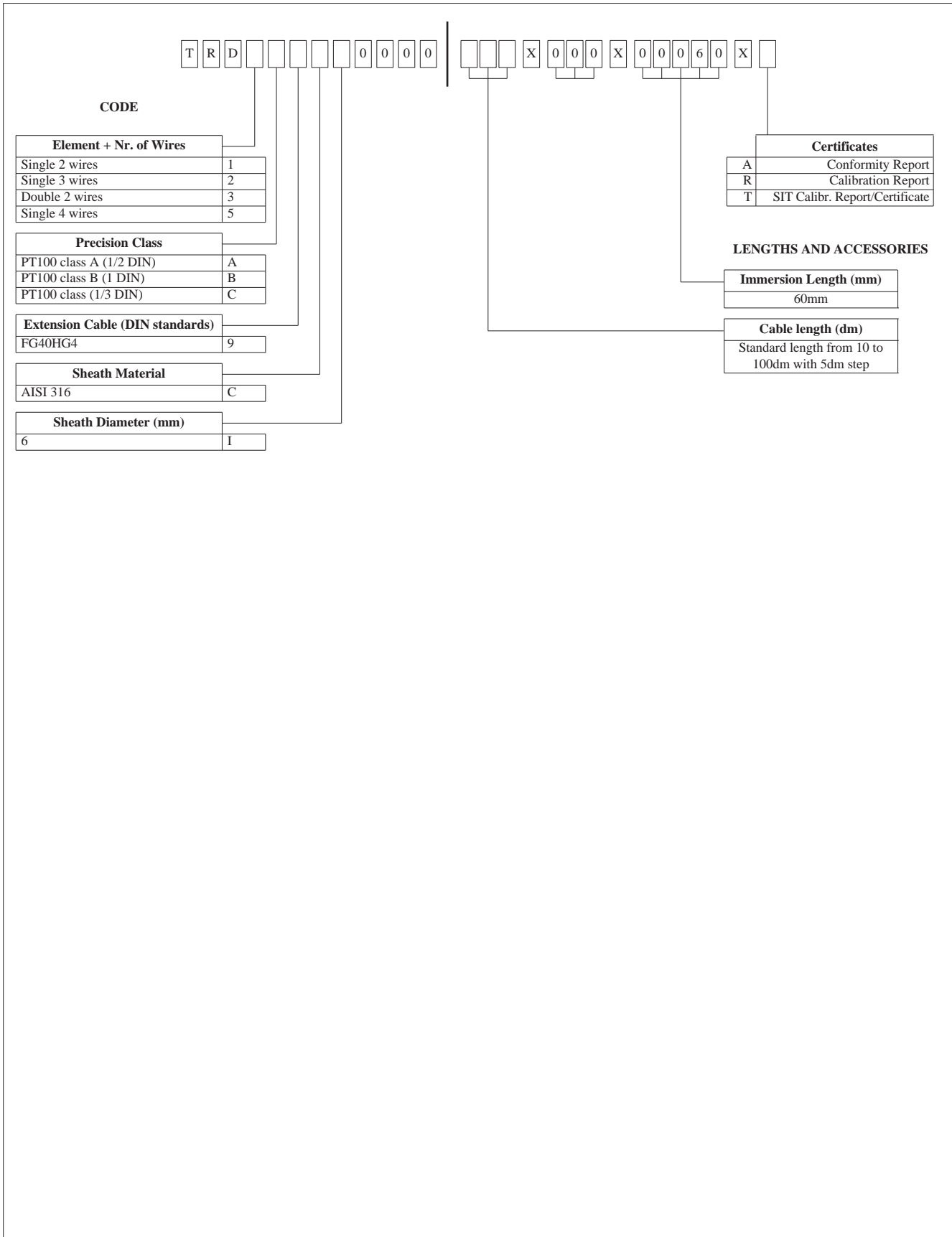
- Temperature limits: $-40 \dots +150^{\circ}\text{C}$
- Tolerance: UNI 7937, IEC 751 standards:
 - $\pm 0.15^{\circ}\text{C}$ at 0°C for class A (1/2 DIN)
 - $\pm 0.30^{\circ}\text{C}$ at 0°C for class B (1 DIN)
 - $\pm 0.10^{\circ}\text{C}$ at 0°C for 1/3 DIN class
- Tinned copper conductors with silicon rubber insulation
- PT100 wire-wound resistance thermometer
- Extension cable with 4 tinned copper conductors, silicon rubber primary insulation with Mylar Aluminium screen, silicone rubber outside insulation.
- Free wire termination
- Transition with 12 mm external diameter with circular tightned folded seam (double)
- Specific use for immersion in concrete

MODELS

TRD



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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