



A0008072

9 Operation, visualization and maintenance with PC and configuration software

- 1 PC with ReadWin 2000 or FieldCare configuration software
- 2 Configuration kit TXU10-AA or FXA291 → 20
- 3 Temperature switch

In addition to the operating options listed in the previous "Local operation" section, further information regarding the Thermophant T is available via the ReadWin 2000 or FieldCare configuration software:

| Function group | Description |
|----------------|------------------------------------|
| SERV | Number of switch changes, output 1 |
| | Number of switch changes, output 2 |
| | Device status |
| INFO | Tagging, 18-digit |
| | Order code |
| | Device serial number |
| | Sensor serial number |
| | Electronics serial number |
| | Displays overall version |
| | Hardware version |
| | Software version |

Certificates and approvals

CE mark The product meets the requirements of the harmonized European standards. As such, it complies with the legal specifications of the EC directives. The manufacturer confirms successful testing of the product by affixing to it the CE-mark.

Other standards and guidelines

- IEC 60529:
Degrees of protection provided by enclosures (IP code)
- IEC/EN 61010-1:
Protection Measures for Electrical Equipment for Measurement, Control, Regulation and Laboratory Procedures
- IEC/EN 61326 series:
Electromagnetic compatibility (EMC requirements)
- NAMUR:
International user association of automation technology in process industries (www.namur.de)
- NEMA:
United States National Electrical Manufacturers Association.