



ATEX



IECEX



EAC

Bearing resistance thermometer

Screw-in resistance thermometer

Cable resistance thermometer

Slot resistance thermometer

Thermocouples

Temperature sensors for explosions proof

The service range of Paul Rüster & Co. GmbH offers development, engineering, manufacturing, calibration and distribution of sensors and components for temperature measurement devices.

Our family company is a synonym for reliable individual solutions, for innovation and flexibility as well as high quality.

Numerous selection options for temperature monitoring of motors, gears or transformers are represented by our Ex systems.

Our temperature sensors are tested and available in different protection types (Ex eb / Ex ia / Ex tb). From single piece up to the series Rüster provides full service to meet all requirements given by our customers.

Benefit from our knowledge.



Features:

- | | |
|-----------------------------------|------------------------|
| -Pt100, Pt1000, NTC's, PTC's etc. | -ATEX & IECEx versions |
| -Thermocouples | -EAC EX versions |
| -Customized solutions | -DNV+ATEX versions |
| -100% routine inspection | -Calibration on demand |
| -Various designs | -Made in Germany |

Our team will gladly assist you with configuring your sensors.

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