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## Calibration In Noncontact Temperature Measurement / Infra-Red



Calibrating equipment improves optimisation and quality. This holds true in process industries as well, whether it is in the manufacturing of steel, chemical processing, electric or nuclear power, pharmaceutical or pulp and paper.

As you may be aware, process manufacturing plants require hundreds, even thousands of sophisticated devices that perform countless critical operations ceaselessly, accurately, and reliably. Included in these devices are noncontact temperature measurement equipment that we supply. These devices in turn require

regular inspection, testing, calibration, and repair. However, traditional testing, calibration and documentation practices are also labour-intensive, and with senior operators in scarce supply, down-sized teams sometimes choose to defer regular calibration.

The latest industry findings suggest that smaller teams can feasibly conduct and document device calibrations, at a lower overall cost, with additional productivity and operational reliability benefits.

Fluke offers a wide range of temperature calibration equipment like the 4 to 20 milliamp loop devices, that we can supply. Please contact us for more details.

### Contact Radir for Calibration:

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For all your calibrations on noncontact temperature measurement equipment, please get in touch with us by email or phone to arrange or find out more. We can arrange a calibration for your sensor of up to a maximum temperature of 2500°C. Call 01908 370000 or email [info@radir.com](mailto:info@radir.com).

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