

Press Release

InfraTec GmbH Infrarotsensorik und Messtechnik

Dresden, 2023-02-17

Micro-Thermography: Temperature Measurement in the Micrometer Scale Smaller and smaller, yet more powerful!

The development and production of complex technical assemblies and components places high demands on thermal optimisation. The use of micro-thermography enables the thermal analysis of smallest structures in the μm range, as they occur in microelectronics for example. This opens whole new possibilities, for instance in quality control and development.

Dive into the big world of micro-thermography together with us and join our online event. Learn more about the possible application areas for micro-thermography and its physical characteristics.

Online Event

“Micro-Thermography: Contactless Temperature Measurement in the Micrometer Scale”

Date: Wednesday, 29 March 2023 / Time: 10:00 AM – 12:00 PM (CEST)

Registration: <https://register.gotowebinar.com/register/8698404040886614618?source=PR>

Information: **xy characters (incl. spaces)**

About InfraTec

The InfraTec infrared sensor and measurement technology company was founded in 1991 and has its headquarters in Dresden, Germany. The privately held company employs more than 240 employees and has its own design, manufacturing and distribution capabilities.

With its infrared measurement business unit, InfraTec is one of the leading suppliers of commercial thermal imaging technology. In addition to the high-end camera series ImageIR® and the VarioCAM® High Definition series, InfraTec offers turnkey thermographic automation solutions e. g. for industry processes, non-destructive testing and fire detection and prevention.

The infrared sensor division produces custom-made components on more than 1.600 m² of clean room space – especially pyroelectrical infrared detectors – for clients worldwide. The product range includes analogue single and multi-channel detectors as well as digital multi-channel detectors (PyriQ). The detectors are used, for example, in gas analysis, fire and flame sensors and spectroscopy.

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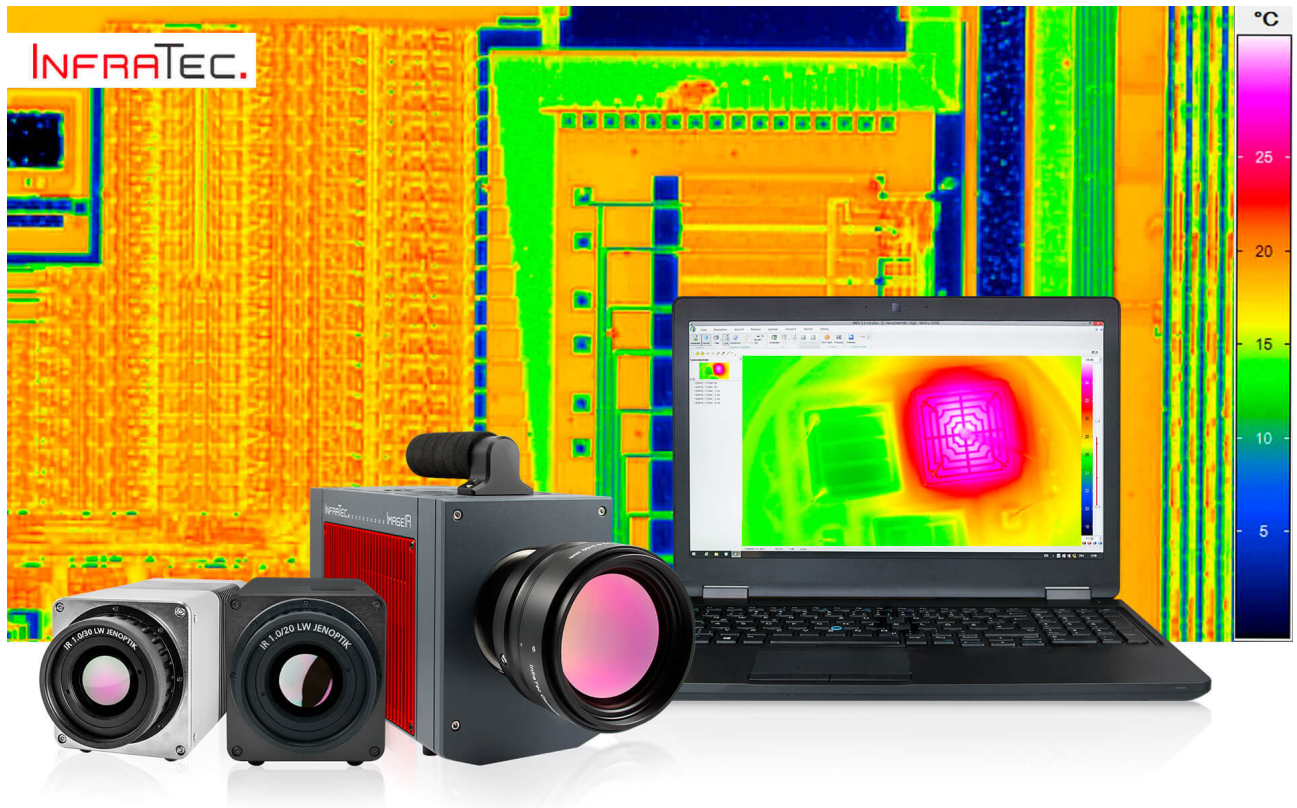
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Image



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