

Press Release

InfraTec GmbH Infrarotsensorik und Messtechnik

Dresden, 21/09/2022

Online Event: Thermography for Improved Energy Higher Efficiency and Security in Renewable Energies

The transformation to using renewable energy sources is a basic prerequisite for achieving the current climate protection goals. It is a necessity, considering the finite nature of fossil fuels and it's essential for an increasing independence from providers of conventional fossil energy sources. In this context, energy production and intermediate energy storage need to go hand in hand.

InfraTec supports this energy transition

Our thermography solutions have become essential in various areas of research and the generation of renewable energy as well as its storage. Power electronics, photovoltaic, Waste-to-Energy, concentrated solar power and wind power all of which benefit from InfraTec's long-standing thermography experience. Together with our customers, we ensure that renewable energy production operates more efficient and secure.

Learn more about the possibilities of thermography in the field of renewable energies.

Online Event

"Thermography for Improved Energy"

Date: Thursday, 10th November 2022

Option 1: 10:00 – 12:00 (CET)

Registration: <https://attendee.gotowebinar.com/register/8042448594305932811?source=PR2>

Option 2: 04:00 PM – 06:00 PM EST (22:00 – 24:00 CET)

Registration: <https://register.gotowebinar.com/register/1964799115728280847?source=PR2>

Information: 1,364 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 200 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.

Infrared sensors, with electrically tunable filters based on MOEMS, count among the products of the infrared sensor division, next to spectrally single and multi channel infrared detectors. These detectors can be used in gas analysis, fire and flame sensor technology and spectroscopy.

Headquarters

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Fig.: Thermography in service for renewable energies.

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