

Press Release

InfraTec GmbH Infrarotsensorik und Messtechnik

Dresden, 10/10/2019

User conference "Research & Development" 2019 in Dresden

Lectures, technical demonstrations and discussions

On 09 October 2019, interested parties and thermographers from science, industry and law-enforcement authorities took the unique opportunity to learn more about the possibilities of thermography in their specific fields.

On the occasion of the user conference "Research & Development" InfraTec invited to visit the company headquarters in Dresden. Users from different industries presented their thermography applications in interesting lectures. The contributions of the speakers made clear what a versatile measurement method infrared thermography has become in recent years. The presentations served to build bridges between the thermography of electronic components, industrial mass production of automotive body parts and applications in meteorology for a deeper understanding of climate change.

The insight provided into the methodology of experienced users will help the participants to better assess the potential of thermography with regard to their respective requirements in the future. At the accompanying technical exhibition "Experience Thermography Live", InfraTec presented various thermographic systems that are suitable for solving a wide variety of tasks and are convincing in numerous fields of application. In addition to the cooled high-end infrared cameras with fast photon detectors of the ImageIR® series, visitors could also experience the uncooled microbolometer cameras of the VarioCAM® High Definition series live. They also had the opportunity to speak directly with experts about how thermographic systems can be adapted to different areas of application and successfully integrated.

Information: 1,720 characters (incl. spaces)

About InfraTec

The InfraTec infrared sensor and measuring 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.

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

Contact

InfraTec GmbH	Phone	+49 351 871-8630
Infrarotsensorik und Messtechnik	Fax	+49 351 871-8627
Gostritzer Str. 61 – 63	E-mail	presse@InfraTec.de
01217 Dresden / GERMANY	Internet	www.InfraTec.eu

Headquarters

InfraTec GmbH
Infrarotsensorik und Messtechnik
Gostritzer Straße 61 – 63
01217 Dresden / GERMANY

Phone +49 351 871-8630
Fax +49 351 871-8627
E-mail thermo@InfraTec.de
www.InfraTec.eu

USA office

InfraTec infrared LLC
5048 Tennyson Pkwy.
Plano TX 75024 / USA

Phone +1 844-226-3722 (toll free)
E-mail thermo@InfraTec-infrared.com
www.InfraTec-infrared.com

Press Release

InfraTec GmbH Infrarotsensorik und Messtechnik

Images



User conference "Research & Development" 2019 in Dresden

Headquarters

InfraTec GmbH
Infrarotsensorik und Messtechnik
Gostritzer Straße 61 – 63
01217 Dresden / GERMANY

Phone +49 351 871-8630
Fax +49 351 871-8627
E-mail thermo@InfraTec.de
www.InfraTec.eu

USA office

InfraTec infrared LLC
5048 Tennyson Pkwy.
Plano TX 75024 / USA

Phone +1 844-226-3722 (toll free)
E-mail thermo@InfraTec-infrared.com
www.InfraTec-infrared.com