

Press Release

InfraTec GmbH Infrarotsensorik und Messtechnik

Dresden, 23/05/2022

Online Event: High-Resolution Aerial Thermography The Infrared Eye in the Sky – Aerial Thermography with InfraTec

If you are looking for an eye in the sky that peers into the infrared, you are welcome to the world of thermography. InfraTec provides airborne thermography systems and infrared cameras for many years already and customers rely on the systems' design and reliability regardless which airborne application is considered.

By using a helicopter equipped with a thermal camera, gimbal-supported aerial thermography gets a third dimension through infrared. From an elevated position an infrared camera can visualize a large thermographic overview for a variety of applications. Depending on the actual mission plan, fixed wing aircraft can provide further options for those applications as well, of course.

In the upcoming free of charge InfraTec online event you learn more about the benefits, types and challenges of aerial thermography and get more information on applications for thermography in airborne remote sensing.

Online Event "High-Resolution Aerial Thermography"

Including the technical lectures from thermography practice:

"Catching Fire – Active Aerial Support for Forest Firefighters in New Zealand"

Speaker: Paul Williams, Highland Helicopters, Dunedin – New Zealand

"Airborne Fire Detection with DLR's Multi Camera Aerial System (MACS)"

Speaker: Dipl.-Ing. Sebastian Pless, DLR – German Aerospace Center, Berlin

Date: Tuesday, 14th June 2022 / Time: 08:00 AM – 10:00 AM (CEST)

Registration: <https://register.gotowebinar.com/register/2293445336603515403?source=PR2>

Date: Tuesday, 14th June 2022 / Time: 02:00 PM – 04:00 PM (CEST)

Registration: <https://register.gotowebinar.com/register/8483866225284729103?source=PR2>

Date: Tuesday, 15th June 2022 / Time: 07:00 PM – 09:00 PM (CEST)

Registration: <https://register.gotowebinar.com/register/5823382337601696012?source=PR2>

Information: 1.519 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.

Infrared sensors, with electrically tunable filters based on MOEMS, count among the products of the infrared

Headquarters

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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.

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.

Contact

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Image



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