Press Release

InfraTec GmbH Infrarotsensorik und Messtechnik

Dresden, 2024-06-19

Online Event: Thermographic Warehouse Monitoring for Fire Prevention

Thermographic solutions from InfraTec make a significant contribution to safety – especially when storing and processing Lithium-ion batteries.

Electric vehicles are conquering the world and Lithium-ion batteries are finding their way into warehouses and assembly halls. However, the production, storage, recycling and transportation of energy storage systems pose risks if, for example, a fire occurs due to thermal runaways. Thermography is one of the methods used to prevent such scenarios.

That is why InfraTec offers a thermographic automation solution for fully automatic preventive monitoring and early fire detection – FIRE-SCAN. It is based on thermography as a non-contact temperature measurement method and consists of high-performance infrared cameras and software specially tailored to the task. FIRE-SCAN can be used to monitor open spaces and warehouses of all kinds as well as waste bunkers (WASTE-SCAN) 24/7 for fire prevention and early fire detection.

In our online event "**Thermographic Warehouse Monitoring for Fire Prevention**" you will get to know in which areas FIRE-SCAN can be used, what advantages it offers and what you should consider when using thermography for the purpose of fire prevention.

Online Event

“Thermographic Warehouse Monitoring for Fire Prevention“

Date: Thursday, 19 September 2024 / Time: 10:00 AM – 12:00 PM (CEST)

Register here for the event

https://register.gotowebinar.com/register/7324776478289621334?source=PR-extern

Information: **1,526 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 – 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.

© InfraTec 06/2024 (All the stated product names and trademarks remain in property of their respective owners.)

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

Phone +49 351 82876-610
Fax +49 351 82876-543
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

Contact

Company address:	InfraTec GmbH Infrarotsensorik und Messtechnik Gostritzer Str. 61 – 63 01217 Dresden	Phone Fax E-mail Internet	+49 351 82876-610 +49 351 82876-543 thermo@InfraTec.de www.InfraTec.de

Image

Online Event: “Thermographic Warehouse Monitoring for Fire Prevention“

© InfraTec 06/2024 (All the stated product names and trademarks remain in property of their respective owners.)

Headquarters

InfraTec GmbH Infrarotsensorik und Messtechnik Gostritzer Straße 61 – 63 01217 Dresden / GERMANY	Phone Fax E-mail	+49 351 82876-610 +49 351 82876-543 thermo@InfraTec.de www.InfraTec.eu

USA office

InfraTec infrared LLC 5048 Tennyson Pkwy. Plano TX 75024 / USA	Phone E-mail	+1 844-226-3722 (toll free) thermo@InfraTec-infrared.com www.InfraTec-infrared.com