Press Release

**glasstec trade fair:**

**Temperature monitoring solutions for QA in glass production**

Fluke Process Instruments will showcase temperature monitoring solutions for quality control in [glass manufacturing](https://www.flukeprocessinstruments.com/en-us/industry/glass), forming and coating processes at the glasstec trade fair in Düsseldorf, Germany (Booth 14-A41). The lineup features various infrared sensors and thermal imaging systems for non-contact temperature measurement and analysis. Real-time feedback and comprehensive connectivity options ensure easy integration in factory control systems. Line operators receive real-time process information to help them increase plant productivity, improve ROI and minimize operating costs. The [MP Linescanner](https://www.flukeprocessinstruments.com/en-us/products/infrared-temperature-solutions/infrared-linescanners/mp-linescanner-series) series provides live thermal imaging of moving processes such as float glass manufacturing and flat glass tempering, checking for temperature uniformity as well as physical damage and detecting hot spots and cold spots. For monitoring the temperature curve inside the furnace, [Datapaq dataloggers](https://www.flukeprocessinstruments.com/en-us/products/thermal-profiling-systems/datapaq-furnace-tracker-systems/datapaq-furnace-tracker-glass) are available, which track temperatures via thermocouples attached to the glass sheet surface. The manufacturer furthermore offers a full range of [infrared pyrometers](https://www.flukeprocessinstruments.com/en-us/products/infrared-temperature-solutions/spot-pyrometers) with suitable wavelengths for all kinds of applications in the manufacture of bottles, vials, ultra-thin drawn glass for touchscreens and much more.

**Fluke Process Instruments at glasstec**

**Düsseldorf, Germany, 20 – 23 September 2022**

**Hall 14, Stand A41**

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| **Caption:** Fluke Process Instruments offers temperature profiling systems and thermal imagers for all kinds of glass manufacturing processes |

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| **About Fluke Process Instruments**  Fluke Process Instruments designs, manufactures, and markets a complete line of infrared temperature measurement and profiling solutions for industrial, maintenance, and quality control applications. Distributed worldwide under the Raytek, Ircon, and Datapaq brands, the products reflect the combined experience of over 150 years in manufacturing the world’s finest temperature measurement tools and devices.  **About Fluke**  Founded in 1948, Fluke Corporation is the world leader in compact, professional electronic test tools. Fluke customers are technicians, engineers, electricians, and metrologists who install, troubleshoot, and manage industrial, electrical, and electronic equipment and calibration processes. | | | |
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