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ViTrox Showcases AI-Driven Final Inspection Solutions at Accelonix Tech Day 2026 in Cambridge, UK





PENANG, MALAYSIA - November 2026 - ViTrox, which aims to be the World's Most Trusted Technology Company in providing innovative, advanced, and cost-effective automated Machine Vision Inspection Solutions for the semiconductor and electronics packaging industries, participated in **Accelonix Tech Day 2026 – "What Are You Missing? Making Better Manufacturing Decisions"** on 21 October 2026. The event was hosted primarily by ViTrox's sales channel partners, Accelonix UK & Ireland at their facility in Linton, Cambridge, UK. The event aimed to provide a platform for manufacturers to explore advanced inspection technologies and make more confident production decisions. The full-day event attracted industry professionals eager to explore how advanced inspection technology can help manufacturers make better, more confident production decisions.

The well-organised event successfully brought together around **30 attendees** from **leading electronics manufacturing companies across various industry sectors.** The audience was highly engaged throughout the day, exchanging insights and exploring advanced inspection technologies to enhance manufacturing quality and efficiency.

Representing ViTrox, **Mr Sean Langbridge, Director of Business Development of ViTrox Technologies GmbH**, presented on the topic of "Closing the Quality Gap with AXI & Final Inspections". He highlighted the importance of advanced inspection technologies in addressing quality challenges and achieving comprehensive inspection coverage throughout the manufacturing process.

Following the presentation, ViTrox showcased a live demonstration of the V510Ai R Smart 3D AOI System, an advanced 3D AOI system designed for high-precision automated inspection of electronic assemblies. Combining high-speed 3D and 2D inspection capabilities with AI-powered inspection technology, it delivers comprehensive defect detection and reliable quality verification. Engineered for demanding manufacturing environments, the V510Ai R helps improve inspection accuracy, production efficiency, and overall manufacturing quality. The demonstration drew strong interest among attendees, with the V510Ai R Smart 3D AOI System receiving considerable attention throughout the day.

Building on these inspection capabilities, ViTrox's global support team is committed to helping manufacturers eliminate production bottlenecks and implement AI-driven solutions locally. To explore the full range of advanced inspection technologies offered by ViTrox to address key manufacturing issues and achieve comprehensive inspection quality and efficiency, or to kickstart your digital transformation, please visit www.vitrox.com to schedule a demo or send in an inquiry.

About ViTrox Technologies

ViTrox is committed to being the World's Most Trusted Technology Company and the leading solutions provider through the most innovative, advanced, and cost-effective machine vision solution of excellent quality to its customers by integrating ViTrox's technologies, people, and strategic alliances.

ViTrox offers a full spectrum of solutions, ranging from Middle & Back-end Semiconductor Inspection Solutions, SMT PCB Assembly Vision Inspection Solutions, Integrated Industrial Embedded Solutions, and Manufacturing Intelligence Solutions Towards 5.0. ViTrox is headquartered in Penang, Malaysia, with regional offices in Asia, Germany, the United States, and is supported by a global network of sales and support sites.

For more information about ViTrox's products and services, please visit www.vitrox.com.