

## Press Release

### **Viscom at Hannover Messe 2026: Inspection Solutions for Safety-Critical Electronics**

*Hanover, February 11, 2026* – Viscom SE will be exhibiting at Hannover Messe from April 20–24, 2026, in Hall 26, Booth E98 (17). The company’s presence will take place within a new and forward-looking joint pavilion designed to strengthen the European security industry.

The Solution Lab Area focuses on suppliers and production technology companies developing innovative solutions for security and resilience.

For more than four decades, Viscom has been developing and manufacturing high-precision inspection systems “Made in Germany” at its Hanover headquarters. The goal is to reliably detect even the smallest defects before they can compromise performance, safety, or operational readiness.

#### **Device Inspection in Focus**

The core of the trade show presentation will be device inspection concepts for safety-critical applications. Viscom will demonstrate how advanced inspection technologies play a decisive role in ensuring quality, reliability, and regulatory compliance. At the same time, these solutions make an important contribution to transparency, security, and traceability across complex supply chains.

On site, Viscom will present the manual X-ray system X8011-III. Visitors to Hannover Messe will be able to experience live demonstrations showing how real safety-relevant devices can be inspected efficiently and reliably.

Viscom's powerful X-ray technology provides detailed insights into mission-critical components, ensuring full transparency, seamless traceability, and consistently high-quality standards.

Beyond the inspection of electronic devices, Viscom also offers solutions for a wide range of other products and materials, including metals, glass, sand, and other safety-relevant materials. These extended inspection capabilities support aerospace and security organizations in reliably identifying foreign objects, material defects, and contamination across diverse applications.

Visit Viscom at Hannover Messe 2026: Hall 26, Booth E98 (17).



Manual X-ray System: X8011-III

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### **About Viscom**

Founded in 1984, Viscom SE is one of the leading suppliers worldwide in the field of assembly inspection within electronics production. With its headquarters and production site in Hanover, Germany, the company develops, produces and sells high-quality inspection systems from the areas of AOI, SPI, AXI, MXI, wire bond inspection as well as conformal coating inspection. The systems developed and manufactured in Hanover set high standards in terms of accuracy and speed. The product range covers the complete spectrum of optical inspection and X-ray inspection for small and medium-sized companies as well as for large series production. Viscom systems are used for 100% automatic inspection of electronic assemblies such as those used in the production of automotive electronics, aerospace technology or in the manufacture of telecommunications electronics.

Product development also focuses on customer-specific system developments and networking with other production processes for smart factory applications. In order to achieve this, Viscom SE increasingly invests in its own software and hardware development which is constantly defining new standards in inspection technology.

International sales are handled by a broad network of its own subsidiaries, application centers, service centers and representatives. A service team of in-house technicians and application specialists commission Viscom systems worldwide, offering maintenance, conversion and modernization from a single source. In addition, system-specific training courses are offered for customers' operators, programmers and maintenance personnel. Experienced engineers and technicians from the application and service departments share their expert knowledge with participants.

Viscom SE has been listed on the Frankfurt Stock Exchange since 2006 (ISIN: DE0007846867).

### **About Exacom**

Exacom GmbH develops X-ray metrology systems for high-quality and cost-effective inline inspection of battery cells. The company has a wide expertise in defect detection and process optimization from research and development to mass production. The advanced solutions cover a wide range of cell formats, including coin, cylindrical, pouch and prismatic cells. Exacom is part of the strong German group Viscom SE.