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Scienscope Receives GLOBAL Technology Award for ID Systems / Component Counters

Chino, CA — November 2021 — Scienscope International, a leading American supplier of cabinet-style micro-focus X-ray systems, received a 2021 GLOBAL Technology Award in the category of ID Systems / Component Counters for its Incoming Material System (IMS-100). The award was announced during a ceremony that took place Tuesday, Nov. 16, 2021 during productronica in Munich, Germany.

When receiving the reels, trays, and other components, whether new or consigned, the factory must register them into the system. The current process usually involves scanning the label manually. IMS-100 uses a trained AI to find the label, read it, categorize the reading results based on templates, and even read the date code by OCR.

The IMS-100 features a high-resolution barcode camera system with an image-based algorithm that reads any barcode, even with defects. It reads and stores the information of four 7" reels simultaneously. As one reel is removed, a unique identification number label is printed, archiving reliable data that can be easily and conveniently traced.



The IMS-100 allows for EMS/ERP integration in seconds. It captures multi-codes quickly and without errors, allowing seamless integration of any material. Additionally, it helps automate the incoming goods process and boosts productivity dramatically.

The GLOBAL Technology Awards have recognized the very best new innovations in the printed circuit assembly and packaging industries since 2005. The prestigious awards contest has been bringing together the global SMT and advanced packaging industry in a celebration of the companies and people that are achieving the highest standards and driving our industry forward. For more information, visit www.globalsmt.net/awards.



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About Scienscope International

Scienscope was founded in 1994 to meet the growing need for reliable and affordable general-purpose optical and video inspection solutions for the electronics and PCB industries. The company began with basic stereo zoom microscopes used for SMT inspection and rework of circuit boards and electromechanical assemblies with a commitment to quality, value, and support. Over the past 25 years, Scienscope has evolved to become a complete inspection solution provider, offering both offline and inline X-Ray systems, Video coordinate measurement systems, Video inspection systems, and microscopes to meet a wide variety of applications and manufacturing quality requirements.