

FOR IMMEDIATE RELEASE:

Microscan Demonstrates LVS® Barcode Verifiers for Ensuring UDI Compliance at UDI Conference 2016

RENTON, WA, March 24, 2016 – Microscan, a global technology leader in barcode, machine vision, verification, and lighting solutions, announces that it will demonstrate LVS® barcode verification and print quality inspection solutions from Booth #20 at the [UDI Conference](#), April 18-19 at the Hilton Baltimore in Baltimore, Maryland, U.S.A.



With Microscan’s 25 August 2015 acquisition of verification systems innovator Label Vision Systems, Inc., (LVS), Microscan’s technology portfolio now includes a comprehensive suite of all-in-one, standards-based verification products to ensure barcode structure compliance and print quality on device labels. Microscan off-line barcode verifiers enable users to test newly-designed labels for quality and compliance issues before printing, while Microscan in-line verification systems can be integrated into manufacturing lines and printers to check label quality on the fly during label application. In off-line testing, LVS Barcode Verifiers parse and evaluate codes for data structure accuracy, applying the appropriate GS1, HIBCC, or ICCBBA specification tables for the selected device class and application and highlighting problem areas or missing elements in code structure that cause noncompliance. These verification solutions address the growing need for compliance to the FDA’s Unique Device Identification (UDI) rule, as well as other regulated barcoding and product serialization standards.

At this year’s UDI Conference, Microscan will showcase solutions to ensure compliance with the UDI rule, including the latest LVS verifiers, the most trusted brand for barcode verification and label inspection. Demonstrations will be provided using LVS-95XX Software, a consistent software environment that is scalable across the range of LVS Barcode Verifiers: the LVS-9510 Barcode Verifier for stationary desktop verification, and both the LVS-9570 and LVS-9580 Handheld Barcode Verifiers for complete mobility in an ergonomic design. Visitors can observe how verification software grades codes against GS1, ISO/IEC, and other barcode quality standards and offers detailed analytical tools for verification, reporting, and diagnosing quality issues to enable independent problem-solving. In addition to LVS verifiers, Microscan will demonstrate the Microscan DPM Verifier for ensuring compliance of direct part marks (DPM) – codes permanently abraded to device surfaces (required for Class III devices by September 24, 2016). Visitors are encouraged to bring their own devices and labels to the show to be verified by Microscan LVS and verification experts on the spot at the Microscan booth

In addition to hosting booth #20, Microscan will lead a live demonstration as part of the AIM North America Healthcare Committee during the UDI Conference. “The Auto ID Technologies & In-House Systems for UDI Compliance” will be co-presented by former LVS CEO Tim Lydell on March 23, 1:45 P.M. to 3:15 P.M. This course will guide users on understanding auto ID technologies and will cover topics such as how to create codes, how to get them onto a label/tag, how to access the data, in-house

systems functionality, and how these technologies can provide additional benefit to organizations beyond complying with the UDI Regulation.

For more information about Microscan, please visit www.microscan.com or at Booth #20 at the [UDI Conference](#). Microscan's dedicated LVS product team will be available throughout the show to discuss print quality and verification challenges with visitors to the Microscan booth.

About Microscan

Microscan is a global leader in barcode reading, machine vision, and verification technology serving a wide range of automation and OEM applications. Founded in 1982, Microscan has a strong history of technology innovation that includes the invention of the first laser diode barcode scanner and the 2D symbology, Data Matrix. Today, Microscan remains a leader in automatic identification and inspection with extensive solutions ranging from barcode reading, tracking, and traceability up to complex machine vision measurement, guidance, code verification, and print quality grading.

As an ISO 9001:2008 certified company recognized for quality leadership in the U.S., Microscan is known and trusted by customers worldwide as a provider of quality, high precision products. Microscan is a part of [Spectris plc](#), the productivity-enhancing instrumentation and controls company.

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