

FOR IMMEDIATE RELEASE

Microscan Participates at the VDMA Machine Vision Pavilion at SPS IPC Drives

ALPHEN A/D RIJN, The Netherlands, 2 October 2013 — Microscan, a global technology leader in barcode, machine vision and lighting, will demonstrate its industrial machine vision and auto ID solutions for electronics manufacturing and automation at the VDMA Machine Vision Pavilion booth # 7A-720 at the SPS IPC Drives in Nuremberg, 26 – 28 November.



Industry leaders within electronics and semiconductor manufacturing apply Microscan's barcode and machine vision technology to enable lean manufacturing, assure quality, and optimize efficient use of resources. Microscan's products are commonly used throughout automated electronics assemblies to monitor, track, and trace critical data. Manufacturers can validate or [verify the quality](#) of a direct part mark code, or use machine vision to inspect that all components are complete and mounted correctly.

At the show, Microscan will demonstrate its easy-to-use [machine vision product suite](#), including AutoVISION machine vision software, now available with a German user interface, along with support for Profinet I/O industrial networks, together with the compact Vision MINI and Vision HAWK smart cameras. In addition, visitors to Microscan's booth can try out the latest additions to Microscan's auto ID portfolio, for example the new HS-51 and HS-51X barcode scanners.

For more information on Microscan's solutions, visit www.microscan.com.

About Microscan

Microscan is a global leader in technology for precision data acquisition and control solutions 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 technology leader in automatic identification and machine vision with extensive solutions for ID tracking, traceability and inspection ranging from basic barcode reading up to complex machine vision inspection, identification, and measurement.

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 [Spectris](#) company.

Microscan Contact

European Headquarters, The Netherlands
Mrs Kirsi Rolf, Marketing Manager EMEA
+31 6 100 74598; KRolf@microscan.com

GLOBAL HEADQUARTER OFFICES
Corporate & Americas
Renton, WA USA
Tel: +1 425.226.5700
info@microscan.com

Asia-Pacific
TechLink, Singapore
Tel: +65.6846.1214
asia@microscan.com

Europe–Middle East–Africa
The Netherlands
Tel: +31.172.4233.60
emea@microscan.com