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Vi TECHNOLOGY

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E-mail: droche@vitechnology.com**FOR IMMEDIATE RELEASE****Vi TECHNOLOGY Will Discuss Innovative Process Improvement Software for Smart Factories at ENOVA STRASBOURG**

Saint-Egrève, France, February 2017 — Vi TECHNOLOGY, a leading provider of inspection solutions for PCB assembly, will exhibit in Booth D22 at ENOVA STRASBOURG, scheduled to take place March 15-16, 2017 at the Parc des Exposition in France. Vi TECHNOLOGY will discuss how the company has coupled its 5K3D AOI with the PI Series 3D SPI and SIGMA Link to create a complete inspection solution for smart factories.

Vi TECHNOLOGY's innovative process improvement software, SIGMA Link, coupled with two high performance systems, from the PI Series (3D SPI) and K Series3D (3D AOI) products families, drive PCBA process control in new ways that have never been offered before. A new era in process control begins. The result is one integrated solution for automated optical inspection, with a live link between systems and smart interface to really improve your SMT process and productivity.



For Smart Factories, SIGMA Link is the essential element to combine all inspection data and transform them into valuable information for the users. This real-time interface ensures full traceability and enables interlocking of machines to automate SMT lines while driving yields to new levels, especially important for the automotive, aerospace and defense sectors.

The new 5K3D is a full 3D AOI based on laser technology with angled cameras combined with the 2D Spectro optical solution. It provides indifferently 3D or 2D images of the components and always identifies the best images to work with. This new patented 3D AOI combination offers complete defect coverage with high precision metrology.

For more information about Vi TECHNOLOGY, visit www.vitechnology.com.

About Vi TECHNOLOGY

Vi TECHNOLOGY is a global designer, manufacturer and supplier of a wide range of innovative inspection equipment and software solutions for PCB assembly. Vi TECHNOLOGY serves very demanding market segments including telecoms, consumer, computer, automotive, infrastructure, industrial and medical.

For more information, visit www.vitechnology.com.