



## FOR IMMEDIATE RELEASE

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## YESTech Announces New B-UV Automated Conformal Coating Inspection System

**San Clemente, CA – May 7, 2008** – YESTech, an innovative provider of yield enhancement solutions for the electronics industry, announced today the introduction of its newest inspection solution, the B-UV Automated Conformal Coating Inspection System.

This innovative new system offers electronic manufacturers an automated solution for inspection of conformal coatings. Conformal coatings used by electronic manufacturers contain U.V. indicators for the purpose of quality inspection. Since coatings are transparent, units must be viewed under black light in order to verify coverage and non-coverage. The YESTech B-UV makes inspection of conformal coatings simple and convenient by automating the inspection process for quality, consistency and thickness of coatings under UV lighting, with the use of proprietary inspection algorithms. The B-UVs advanced inspection algorithms provide fast and completely automated inspection for coverage, selected areas of non-coverage, de-lamination, cracks and bubbles.

With no programming required, the inspection set-up is fast and intuitive, typically requiring only a few minutes. A known good board is used by the system to learn the coverage and non-coverage areas. The automated inspection typically takes only a few seconds, with inspection results immediately displayed. These results can be stored and reviewed off-line at any time. The B-UV also reads all common barcodes for product traceability. An optional inspection software upgrade for component presence and location is available making the B-UV a valuable yield enhancement solution.

Don Miller, YESTech President, states, "For electronics manufacturers, the B-UV is a valuable asset to their quality control procedures. The B-UV offers a cost effective, non-invasive, automated inspection solution for conformal coatings not previously available to the market. We are pleased to bring this new patented inspection solution to the industry."

### Pricing and Availability

The B-UV is available for immediate delivery. For more information call (949) 361-2714 or email us at: [sales@yestechinc.com](mailto:sales@yestechinc.com)

### Editor's Note

A high-resolution image of the B-UV is available by calling (949) 715-2155 or by visiting [http://www.kreativesolution.com/yestechB\\_UV.htm](http://www.kreativesolution.com/yestechB_UV.htm)

### About YESTech

Headquartered in San Clemente, California, YESTech is a leading provider of automated optical and high-resolution x-ray inspection systems, with integrated yield enhancement solutions for the printed circuit board assembly and advanced semiconductor-packaging industries. Founded in 2002 and acquired in 2007 as a subsidiary of Nordson Corporation (Nasdaq:NDSN), YESTech is operated and managed by a team of industry experts with a history of success, bringing powerful and cost-effective inspection to the electronics market. The company has sales offices and customer support centers in North America, Asia and Europe. For more information on YESTech and its products, visit [www.yestechinc.com](http://www.yestechinc.com) For more information on Nordson Corporation visit <http://www.nordson.com>