



MIRTEC SELLS AWARD-WINNING MV-3L DESKTOP AOI SYSTEM at SMTAI

OXFORD, CT – MIRTEC, “The Global Leader in Inspection Technology”, announced the sale of their award winning MV-3L Desktop AOI Machine to SMT-ASSY Electronique of Quebec, Canada at SMTA International exhibition held at the Walt Disney World Swan and Dolphin Resort in Orlando, FL October 26-27, 2010.

“After evaluating several equipment manufacturers, we at SMT-ASSY decided to go with MIRTEC,” stated Lapointe. “Our decision was based on the overall quality of the MIRTEC’s MV-3L Desktop AOI machine as well as the expertise and support of their technical staff. MIRTEC are straight forward in their approach. The machine software is flexible and easy to work with and the technologically advanced five camera system strongly supports the software to minimize false negatives.”



“We at MIRTEC are extremely pleased that SMT-ASSY has selected our equipment for their inspection process,” said Brian D’Amico, president of MIRTEC’s North American Division. “Manufacturers have become increasingly more selective in purchasing equipment that will add value to their business and provide them with a much needed competitive edge. We welcome SMT-ASSY to the MIRTEC family.”

The MIRTEC MV-3L is the industry’s most widely accepted Five Camera Desktop AOI system. This system is configured with a Top-Down View Five Mega Pixel camera, with a Precision Telecentric Compound Lens and four Five Mega Pixel Side-View Cameras. It also features the Intelli-Beam Laser System. This advanced technology provides: Four-point height measurement capability for co-planarity testing of BGA and CSP devices as well as enhanced solder paste measurement capability. The system is powerful yet simple to use. A comprehensive Package Type Library provides simple “Drag and Drop” component programming. The Automatic Teaching Tool (ATT) software provides automatic teaching of component locations using CAD centroid data.