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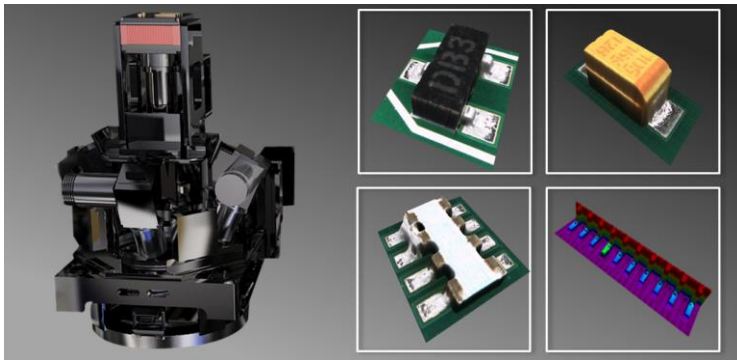
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MIRTEC RECEIVES A 2015 GLOBAL TECHNOLOGY AWARD FOR ITS MV-6 OMNI FULL 3D AOI SYSTEM

November 2015 – MIRTEC, “The Global Leader in Inspection Technology,” announces that it was awarded a 2015 Global Technology Award in the category of Best Product – Asia for its MV-6 OMNI 3D In-Line AOI Series. The award was presented to the company during a Tuesday, Nov. 10, 2015 ceremony that took place at the Messe München exhibition center in Munich, Germany during Productronica.

“The 2015 Global Technology Award represents the 27th industry award that has been presented to MIRTEC in recognition of our Technologically Advanced Inspection Solutions. It is truly our pleasure to accept this award on behalf of MIRTEC’s extremely talented engineering team for their outstanding performance in the design and development of the MV-6 OMNI 3D AOI machine. We are confident that this Advanced Technology will not only provide unprecedented speed and performance to the electronics inspection industry, but will undoubtedly set a new standard by which all other inspection equipment will be measured.” stated Brian D’Amico, president of MIRTEC’s North American Sales and Service Division.

OMNI-VISION[®] 3D Inspection Technology



The **ALL NEW MV-6 OMNI 3D In-Line AOI Machine** is configured with MIRTEC’s exclusive OMNI-VISION[®] 3D inspection technology which combines the award-winning 15 Mega Pixel CoaXPress Vision System with MIRTEC’s revolutionary Digital Multi-Frequency Quad Moiré 3D system in a newly designed cost-effective platform.

MIRTEC’s 15 Mega Pixel CoaXPress Vision System is a proprietary camera system designed and manufactured by MIRTEC for use with the company’s complete product range of 3D inspection systems. MIRTEC’s Digital Multi-Frequency Quad Moiré Technology provides true 3D inspection using a total of four (4) Programmable Digital Moiré Projectors. This proprietary system yields precise height measurement used to detect lifted component and lifted lead defects as well as solder volume post reflow.



Fully configured, the new MIRTEC MV-6 OMNI machines feature four (4) 10 Mega Pixel Side-View Cameras in addition to the 15 Mega Pixel Top-Down Camera. There is little doubt that this new technology will set the standard by which all other inspection equipment will be measured.

Premiering in 2005, the Global Technology Awards program is an annual celebration of product excellence in electronics surface mount assembly. Premier products based on the finest examples of creative advancement in technology are chosen by a distinguished panel of industry experts.

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MIRTEC is a leading global supplier of automated inspection systems to the Electronics Manufacturing Industry. For further information, please visit www.mirtec.com.