

ViTrox Technologies to Present at Etek's Technology Event in Romania

PENANG MALAYSIA – October 2014 – ViTrox Technologies, a solutions provider of innovative, advanced and cost-effective automated vision inspection systems and equipment for the semiconductor and electronics packaging industries, will participate in the Etek Technology Event, scheduled to take place Oct. 15-16, 2014 in Timisoara, Romania. Fahmi Helmi, ViTrox's PCA Business Development Manager, will present "In-line Automated X-ray Inspection – Laminography and Image Reconstruction AOI and 3D AOI".



Helmi will discuss AXI image reconstruction, the fundamentals of tomography, AXI imaging and 3D AOI as well as AOI printed circuit board assembly (PCBA) inspection. Also, he will give a product update on the V810 S2 and 3D AOI. Advanced Digital Reconstruction Technology reconstructs X-ray images from multiple angled cameras and effectively separates the top- and bottom-side of the board images clearly.

Helmi is responsible for the AOI and AXI inspection business. ViTrox works closely with its customers to design, develop and implement inspection solutions to the improve quality of their products and processes. For more information about ViTrox's products and services, visit www.vitrox.com.

http://www.circuitnet.com/news/uploads/2/ViTrox_Etek_Technology_Event_14_Final.pdf