

Minneapolis, MN, March 28, 2012—Easy Braid Co. is announcing a new high-performance 3D X-ray CT System by SEC, the **X-eye Micro CT**. This ultimate solution for 3D CT is a compact system for laboratory NDT analysis. With micro-focus X-ray tube this system provides the internal structure of components such as semiconductor packaging, small electronic parts (MEMS) or molded plastic components. The X-eye micro CT System visualizes all hidden structures with slice-section image or 3D rendering image thus eliminating time-consuming section analyses and will identify the location of the defect perfectly with all geometric information.

Mr. John Preston, Applications Engineer at Easy Braid Co., recently stated, "The new SEC Micro CT system is an ideal, inexpensive, full 3D x-ray solution for those with small sample sizes (50mm x 100mm)." With applications for electronic components and semiconductor packaging, the X-eye Micro CT will be available for shipment in mid-April, 2012. Please contact Easy Braid Co. at 800-840-5394 for more information.

