



# GLOBAL SOLUTIONS

## NEWS RELEASE

### **Eriez® Offers Free Downloadable PDF that Answers Frequently Asked Questions about Cabinet X-Ray Inspection Systems**

X-ray safety precautions, operator requirements and radiation emission standards are just some of the topics addressed in a new FAQ document offered by Eriez®. Online users can download the PDF by visiting [eriez.com/products/xray](http://eriez.com/products/xray) and clicking "X-Ray Frequently Asked Questions."

"X-ray systems have become a popular method of detection because they enable customers to detect more than just metal contaminants," said Ray Spurgeon, X-Ray Product Manager. "This FAQ document is a great tool for anyone seeking general information about x-ray technology, safety and capabilities." He added, "It also clears up common misconceptions about x-ray technology."

For example, the FAQ document addresses the myth that food products can be irradiated if passed through an Eriez X-Ray System. It explains that there are no known adverse effects from eating food that has been scanned by the very low energy used in Eriez' cabinet X-Ray Systems.

**Eriez' E-Z Tec® X-Ray** Inspection Systems employ advanced linear array technology for superior sensitivity, speed and sophistication for both loose product flow and packaged inspection. The units provide real time analysis to monitor product and package attributes such as count, mass, fill level, fat analysis, broken or damaged product and dangerous contaminants. Eriez E-Z Tec X-Ray Inspection Systems feature a rugged stainless steel cabinet, a large 15-inch color touch screen display and sophisticated image processing software.

Eriez is recognized as world authority in advanced technology for magnetic, vibratory and inspection applications. The company's magnetic lift and separation, metal detection, x-ray, materials feeding, screening, conveying and controlling equipment have application in the process, metalworking, packaging, recycling, mining, aggregate and textile industries. Eriez manufactures and markets these products through ten international facilities located on six continents. For more information, call toll-free (888) 300-ERIEZ (3743) within the U.S. and Canada. For online users, visit [www.eriez.com](http://www.eriez.com) or send e-mail to [eriez@eriez.com](mailto:eriez@eriez.com). Eriez World Headquarters is located at 2200 Asbury Road, Erie, PA 16506.