

NEWS RELEASE







For Immediate Release

News for the Metal and Plastics Recycling Industry

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New Eriez® Recycling Test Center Uses Advanced Equipment and Customer Samples to Solve Separation Challenges



Erie, PA—Eriez® announces its new Recycling Test Center is now open, giving customers a full-scale laboratory opportunity to test their own materials on state-of-the-art recycling equipment to determine the most effective solutions for the toughest separation challenges.

The Eriez Recycling Test Center is housed in the company's recently expanded Wager Road plant, located in Erie,

Pennsylvania. The facility has the capability to perform sorting tests on a wide variety of ferrous and nonferrous products.

Testing equipment includes Eriez' RevX-E® Eddy Current Separator, Ultra High-Frequency Eddy Current Separator, Stainless Steel Separator and several magnetic separators. The Test Center is also equipped with a metering feeder to regulate feed to individual pieces of equipment and a screen with multiple size fractions to help determine which size is optimal for each process. "With this range of cutting-edge equipment, we can customize testing procedures based on customers' unique materials and needs," says Eriez Recycling Market Manager Mike Shattuck.

"When testing concludes, our team of experts provide customers with customized reports and recommendations on equipment mix and placement, as well as supported predictions on expected recovery rates and payback periods," Shattuck adds.

Eriez' metal recovery equipment, either as individual units or complete systems, is designed for efficient and economical processing of municipal solid waste, comingled recyclables, shredded automobiles, electronic scrap, glass cullet, plastic (PET), foundry sand and many other resource recovery operations. "Our innovative recycling solutions are helping to achieve better recovery at a higher grade and lower cost," says Shattuck.

To learn more about Eriez' full line of equipment for recycling, visit eriez.com/Recycling. For additional information about the Eriez Recycling Test Center, go to eriez.com/RecyclingTestCenter.

Eriez is recognized as the world authority in separation technologies. The company's magnetic separation, metal detection, material handling, fluid recycling and advanced flotation technologies have application in the mining, processing, packaging, food, recycling, aggregate, plastics and metalworking industries. Eriez designs, manufactures and markets these products through 13 international subsidiaries located on six continents. For more information, visit www.eriez.com or contact Eriez Headquarters, 2200 Asbury Road, Erie, PA 16506 USA at +1 814 835-6000 or eriez@eriez.com.

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