CRT Processors Indicate Ample Demand

by Bobby Elliott | E-Scrap News April 4, 2016

A webinar hosted by the U.S. Environmental Protection Agency last week featured presentations from four key processors hungry for more CRT glass.

The webinar, which was organized by U.S. EPA's Region 3 (Mid-Atlantic), received support from the Northeast Recycling Council and the Electronics Recycling Coordination Clearinghouse. It drew more than 200 listeners.

Representatives from processors Camacho, Nulife, Novotec and Kuusakoski provided updates on their operations and detailed their respective approaches to handling CRT glass.

Read more >>

Tags
News

by Bobby Elliott | E-Scrap News April 4, 2016

Comments

Type subject here...
TOMRA Sorting Recycling Showcases New X-TRACT at IFAT 2016
TOMRA Sorting Recycling is set to showcase its pioneering x-ray sorting machine at IFAT 2016, one of the world's leading trade fairs for environmental technologies.

Energizer Introduces World's First AA and AAA Rechargeable Batteries Made with Recycled Batteries
Energizer Recharge® AA and AAA batteries, made with 4 percent recycled battery material, deliver long-lasting power while creating less impact on the environment.

With Invoice Central, Penn Waste Converts Customers to Electronic Invoicing, Lowering Costs and Reducing Customer Service Calls
Invoice Central, Billtrust's B2B billing and payments network, has been chosen by Penn Waste, a full-service commercial and residential recycling and waste removal company, as their Payment Cycle Management solution.

The Reports of Paper's Death are Greatly Exaggerated
Dispatches from Europe: Circular economy policy explained
Old European "life cycle" studies are of little use in Canadian bag wars
Editorial: Banning plastic bags (and bottles?) in Montreal
Editorial: No opportunity worth wasting

Tweets by @SolidWasteMag
TOMRA Sorting Recycling is set to showcase its pioneering x-ray sorting machine at IFAT 2016
CRT Processors Indicate Ample Demand - Solid Waste & recycling
http://www.solidwastemag.com/news/crt-processors-indicate-ample-de...