

## **MEDIA ADVISORY**

October 8, 2015

## Excelitas Technologies<sup>®</sup> Corp. and Enercon to Host UV LED Curing & Plasma Treatment Webinar

- WHO: <u>Excelitas Technologies Corp.</u> and <u>Enercon</u> will present a webinar highlighting best practices when using curable coatings, inks and adhesives. Featured speakers include Mike Kay, director of product management at Excelitas Technologies and Ryan Schuelke, vice president, sales, at Enercon Industries Corporation.
- **WHAT:** The webinar will cover the following topics:
  - Emerging applications for cured inks, coatings and adhesives
  - How plasma treatment promotes adhesion
  - Selection criteria for plasma and flame surface treaters
  - Common materials requiring pretreatment
  - Benefits of incorporating a UV LED curing process
  - New advancements in LED curing systems and plasma treaters

As applications continue to expand for UV LED curing and plasma treating technologies within the assembly, microelectronics, medical, optics and plastics industries, it is imperative to gain an understanding of the best available options when implementing a solution.

WHEN: The webinar will take place on Thursday, October 15, 2015 at 11:00am (EST). Register today by clicking <u>here</u>. All registrants will automatically receive access to the presentation slides and recorded webinar.

## **About Excelitas Technologies**

Excelitas Technologies Corp. is a global technology leader focused on delivering innovative, highperformance, market-driven photonic solutions to meet the lighting, detection and other technology needs of global customers. From biomedical technology to research laboratory, safety and security, consumer, semiconductor, industrial, energy and environment, as well as defense and aerospace applications, Excelitas Technologies is committed to enabling our customers' success in their end-markets. Excelitas Technologies has approximately 5,500 employees in North America, Europe and Asia, serving customers across the world. Connect with Excelitas on <u>Facebook</u>, <u>LinkedIn</u> and <u>Twitter</u>.

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