



MEDIA ADVISORY

May 4, 2016

## Excelitas Technologies to Feature New UV LED Curing Solutions at RadTech UV+EB 2016

*Mike Kay Presenting "Improving Surface Cure with UVC LEDs"*

**WHO:** [Excelitas Technologies® Corp.](#), a global technology leader focused on delivering innovative, customized photonic solutions, will highlight its new UV LED curing products at [RadTech UV+EB 2016](#) (Booth # 713).

**WHAT:** Excelitas' solutions meet the lighting, detection, optics and other technology needs of OEMs across a wide range of industries. Products on display at RadTech UV+EB include:

- **[OmniCure® LX500 UV LED Spot Curing System](#)**: Available in either two or four LED head system configurations with up to 16W/cm<sup>2</sup> peak irradiance the LX500 provides unmatched optical stability via Intelli-Lamp® LED technology for repeatable device assembly and reduced costs. OmniCure LX500 is ideal for use in medical devices such as catheters, cannulas, endoscopes and syringes; electronics such as OPU, smartphones and tablets; and general-purpose small component applications such as bonding and coatings.
- **[OmniCure® AC5 Series UV LED Systems](#)**: Designed for small area curing with a unique combination of high output LEDs and custom optics, [OmniCure AC550/P](#) and [OmniCure AC575/P](#) air-cooled UV LED curing systems provide high irradiance (14W/cm<sup>2</sup>), enabling manufacturers to achieve outstanding productivity. Additionally, their LEDs deliver long lifetime and lower electrical consumption to reduce running costs. OmniCure AC5 Series Systems are designed to cure inks, adhesives and coatings in print, industrial and electronics manufacturing applications. The systems' high irradiance allows adhesive curing at a low temperature for sensitive components used in medical device and electronics manufacturing.
- In addition, Mike Kay, Excelitas' Director of Product Management, UV Curing will present "[Improving Cure with UVC LEDs](#)" in RadTech's Deep UV LED session on Tuesday, May 17, 2016 at 1:00pm in Rosemont A. The session will address the use of UV LED curable adhesives, inks, and coatings for commercial applications, including the feasibility and requirements of adding deep-UVC LEDs into a commercial LED curing system.

Company experts will be on site at the show or available by phone in advance of the conference to provide updates on its market-driven curing solutions.

**WHERE:** Hyatt Regency O'Hare, Chicago, IL – Booth # 713  
Improving Cure with UVC LEDs Presentation: Rosemont A

**WHEN:** May 16 – 18, 2016  
Improving Cure with UVC LEDs Presentation: Tuesday, May 17, 2016 at 1:00 p.m.

### **About Excelitas Technologies**

Excelitas Technologies Corp. is a global technology leader focused on delivering innovative, high-performance, market-driven photonic solutions to meet the lighting, detection, optics 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 [Facebook](#), [LinkedIn](#) and [Twitter](#).

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