

MEDIA ADVISORY

May 3, 2022

**Excelitas Technologies to Present and Showcase  
OmniCure UV Curing Solutions at RadTech UV+EB**

**WHO:** [Excelitas Technologies® Corp.](#), a leading industrial technology manufacturer focused on delivering innovative, market-driven photonic solutions, will highlight its OmniCure® product line of UV lamp and LED curing solutions for coatings, adhesives and inks at [RadTech UV+EB 2022](#). As part of the New Product Debut 2 Track, Excelitas Senior Global Applications Manager Roy Kayser will also present a session detailing the OmniCure S2000 Elite – Next Generation Lamp-based UV Spot Curing System.

**WHAT:** Expert staff will be available at the Excelitas Booth #104 to discuss the latest OmniCure innovations, which include:

- [OmniCure S2000 Elite Spot UV Curing System](#): The OmniCure S2000 Elite is a new generation lamp-based UV spot curing system designed and developed for the most demanding manufacturing applications. Offering the highest reliability and quality for light curing adhesive processes, the OmniCure S2000 Elite redefines UV spot curing with enhanced productivity, precision, and security, while enabling next level control and usability.
- [OmniCure LX500 LED Spot UV Curing System](#): Available in either two or four LED head system configurations with up to 22W/cm<sup>2</sup> peak irradiance, LX500 provides unmatched optical stability via Intelli-Lamp® LED technology for repeatable device assembly and reduced costs. The LX500 is ideal for use in electronics such as OPU, smartphones and tablets; general-purpose small component applications such as bonding and coatings; and medical devices such as catheters, cannulas, endoscopes and syringes.
- [OmniCure AC8-HD \(High Dose\), Large-Area LED UV Curing System](#): Offering higher optical power and enhanced performance in the same air-cooled mechanical enclosure as its AC8 and AC9 predecessors, AC8-HD delivers over 50% more dose with unprecedented optical uniformity. Excelitas' patented control technology for addressing individual LED UV modules enables an outstandingly tight irradiation across the UV emitting length, and between heads. The light source is ideal for large area curing of inks, adhesives and coatings in medical, industrial, electronics manufacturing, wood coating, touch panel/display, solar panel, conformal coating, automotive and print applications.

**WHEN:** May 10 – May 12, 2022

[OmniCure S2000 Elite – Next Generation Lamp-based UV Spot Curing System Session](#), Session 6C: New Product Debut II, May 11, 2022, 3:15 PM - 3:30 PM at Florida Ballroom C



TECHNOLOGIES®

WHERE: Hyatt Regency Orlando, Orlando, FL  
Excelitas Booth # 104

###

### **About Excelitas Technologies**

Excelitas Technologies® Corp. is a leading industrial technology manufacturer focused on delivering innovative, market-driven photonic solutions to meet the illumination, optical, optronic, imaging, sensing, detection and imaging needs of our OEM and end-user customers. Serving a vast array of applications across biomedical, scientific, semiconductor, industrial manufacturing, safety, security, consumer products, defense and aerospace sectors, Excelitas stands committed to enabling our customers' success in their many various end-markets. Our team consists of more than 7,500 professionals working across North America, Europe and Asia, to serve customers worldwide.

Connect with Excelitas on [Facebook](#), [LinkedIn](#), [Instagram](#) and [Twitter](#), or visit <http://www.excelitas.com> for more information.

Excelitas®, Excelitas Technologies®, OmniCure®, and IntelliLamp® are registered trademarks of Excelitas Technologies Corp. All other products and services are either trademarks or registered trademarks of their respective owners.

### **Contacts:**

Scott Orr  
Senior Director of Global Marketing - Commercial  
[scott.orr@excelitas.com](mailto:scott.orr@excelitas.com)  
+1 (781) 996-5925

Cheryl Reynhout or Jill Anderson  
On Behalf of Excelitas Technologies Corp.  
SVM Public Relations  
[excelitas@svmmarcom.com](mailto:excelitas@svmmarcom.com)  
+1 (401) 490-9700