

MEDIA ADVISORY

October 19, 2022

**Excelitas Technologies to Highlight OmniCure UV LED Curing Systems
for Medical Device Applications at MD&M Minneapolis**

WHO: [Excelitas Technologies® Corp.](#), a leading industrial technology manufacturer focused on delivering innovative, market-driven photonic solutions, will display its wide range of OmniCure® UV LED Curing Systems for demanding medical device applications, including medical device assembly, at [MD&M Minneapolis](#).

WHAT: Expert staff will be available at Excelitas booth #3332 to discuss the company's OmniCure UV LED Curing Systems, which enable medical device manufacturers to achieve a controlled and repeatable UV assembly process for improved product yields and maximum reliability. Featured products include:

- [OmniCure LX500 LED Spot Curing System](#): The OmniCure LX500 LED Spot Curing System features proprietary Intelli-Lamp® technology that monitors temperature and usage statistics to maintain an unmatched $\pm 5\%$ stability in the optical output of up to 4 LED heads simultaneously. Developed with next-generation high-output LEDs, the new V3 UV LED Heads deliver up to 22W/cm² peak irradiance and 1100mW power with a more uniform beam profile, available in standard 365nm, 385nm, 395nm and 405nm wavelength options. OmniCure LX500 is the most flexible and cost-effective LED Spot curing solution that provides a consistent and controlled output for a repeatable, high throughput industrial curing process.
- [OmniCure S Series UV Lamp Spot Curing Systems](#): Featuring unmatched control with Closed-Loop Feedback and Intelli-Lamp technology for the highest process quality and repeatability, the OmniCure S Series of Lamp Spot Curing Systems are used for precision adhesive curing of medical devices, electronics and optoelectronics. The 200W Hg Intelli-Lamp delivers high optical output with an available selection of optical band pass filters to optimize your application.
- [OmniCure AC Series UVC LED Curing Systems](#): Available in a wide range of form factors and wavelengths, the OmniCure AC Series UV LED Curing Systems provide exceptional performance, quality and robustness. Delivering high output power and outstanding uniformity within a compact modular air-cooled design, these systems are scalable and easy to integrate to meet the specific needs of a variety of medical applications.

WHEN: November 2 – November 3, 2022

WHERE: Minneapolis Convention Center, Minneapolis, MN
Excelitas Booth #3332

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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, 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.

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