MEDIA ADVISORY **October 15, 2026**

Excelitas to Showcase Advanced UV Curing and Infrared Drying Solutions for Electronics and Industrial Assembly at The ASSEMBLY Show 2026

WHO: Excelitas®, a leading industrial technology company enabling precision instrumentation, sensing and controls, advanced automation and performance materials that deliver current and next-generation innovations that enrich lives, will showcase the company's comprehensive portfolio of UV curing and Infrared (IR) drying solutions at The ASSEMBLY Show.

WHAT: Excelitas' wide range of UV LED, spot curing, measurement, microwave UV curing and IR drying technologies are designed to improve productivity, process control and product quality in electronics manufacturing and industrial assembly applications. Visitors to Booth #837 will have the opportunity to learn how Excelitas solutions support demanding curing and drying processes across medical devices, consumer electronics, automotive electronics and industrial manufacturing.

At the booth, Excelitas experts will highlight and discuss featured products, including:

- **OmniCure® S2000 Elite UV Spot Curing System**: Delivering high-power, repeatable UV curing performance for precision adhesive bonding and assembly processes, S2000 Elite combines advanced monitoring capabilities with industry-leading reliability to support high-yield manufacturing environments.
- **New OmniCure R2000^{Plus} Radiometer**: Enabling accurate measurement and validation of UV curing processes, R2000^{Plus} helps manufacturers monitor irradiance and dose to maintain consistent curing performance and improve quality assurance.
- **OmniCure LX500 UV LED Spot Curing System**: Designed for next-generation manufacturing applications, LX500 provides precise, programmable UV LED curing with exceptional process control, long operating life and reduced maintenance requirements.
- **New OmniCure AC+ Series UV LED Area Curing System**: The enhanced AC8^{+}, AC9^{+} and AC8^{+}HD provides high-performance UV LED curing solutions for adhesives, coatings and inks in demanding manufacturing environments. Featuring advanced optics, proprietary LED control technology and a compact air-cooled design, the systems deliver precise, repeatable curing performance while simplifying integration into both new and existing production lines. Multiple UV LED heads can be combined to create larger curing areas while maintaining exceptional output uniformity across the entire cure width.
- **Phoseon® FireLine™ FL400-i UV LED Curing System**: Engineered for industrial conveyor and assembly applications, the FireLine FL400-i delivers high-intensity, scalable UV LED curing with exceptional uniformity, energy efficiency and production flexibility.
- **Fusion UV® F300 UV Curing System**: The proven microwave-powered Fusion UV F300S UV Curing System delivers high irradiance and unmatched curing

performance for demanding industrial manufacturing applications requiring deep, fast and reliable cures.

- **Noblelight® M Series Infrared Emitters and Heating Modules**: Designed for fast, efficient, non-contact heating, the M Series delivers precise infrared energy for industrial drying, curing, preheating and thermal processing applications. These modular solutions help manufacturers improve process consistency, reduce cycle times and increase production efficiency across a wide range of assembly and manufacturing operations.

WHEN: October 27 – 29, 2026

WHERE: Excelitas Booth #837
Donald E. Stephens Convention Center, Rosemont, Illinois

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About Excelitas
Excelitas is a leading industrial technology company enabling precision instrumentation, sensing and controls, advanced automation and performance materials that deliver current and next-generation innovations that enrich lives. Headquartered in Pittsburgh, PA, Excelitas partners with market-leading OEMs across attractive end markets. The company's mission-critical sensing, detection, imaging, optics, specialty illumination solutions and high-performance materials are engineered into applications where precision, reliability and performance are essential. With a global footprint and a history of deep technical expertise and next-generation innovation, Excelitas is positioned at the intersection of powerful secular demand growth trends, including AI, semiconductor equipment and data center connectivity, industrial automation, minimally invasive & advanced diagnostic healthcare, aerospace, global defense and security systems.

Connect with Excelitas on LinkedIn, Facebook, X and Instagram, or visit www.excelitas.com for more information.

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