

# Labelexpo Mexico 2023

## Press Release

### Phoseon Technology Exhibits the Latest UV LED Curing Systems for Flexographic Printing at Labelexpo Mexico 2023

*Visit booth M10 to learn more about how to increase productivity with LED*

Hillsboro, Oregon (April 12, 2023) - Phoseon, An Excelitas Technologies company, will showcase the latest UV LED curing solutions for flexographic printing at Labelexpo Mexico. Stop by the Phoseon booth (M10) to learn how a strategic partnership with Phoseon is crucial to choosing an LED curing system designed to meet your needs. Users of LED curing systems can process a variety of materials, including thin and heat-sensitive substrates, at maximum production speeds with low-input power.



*Nexus ONE™ UV LED  
Curing Light Source*

Phoseon Technology's innovatively designed Nexus ONE™ UV LED curing system significantly advances the flexographic printing process. Nexus One premium UV LED curing lamps deliver ultra-high dose output for unmatched performance and increased print speeds. Nexus ONE products come with the industry's first 5-year warranty for the entire UV LED curing system.

With up to 70% energy savings, increased productivity, no bulb replacements, and a long lifetime Nexus ONE offers significant operational cost savings.

The Nexus Tower™ provides a configurable power and control system for Nexus ONE, providing a fully integrated solution for both new presses and retrofit upgrades.

When investing in a new technology, there can be a steep learning curve along with implementation challenges.

Working with Phoseon will give you the best chance for success and maximum return on investment. Phoseon has over 20 years of experience enabling the transition from traditional thermal, or UV curing systems, to UV LED. Phoseon will work with you to determine the best lamp technology for your application. Above all, Phoseon's experienced field sales and application engineers are available to visit your facility and determine whether LED is the right next step for your business.

[Labelexpo Mexico 2023](#) will take place at the World Trade Center in Mexico City on April 26-28. It is the industry's largest event for label and package printing. It will present a wide variety of industry-related equipment for label, screen, and inkjet printers, manufacturing machinery, drying and curing equipment associated with this sector.

#### **About Phoseon Technology (An Excelitas Technologies Company)**

Phoseon Technology was acquired by Excelitas Technologies Corp. (Waltham, MA) in February 2023. Since 2002, Phoseon Technology has pioneered the use of LED technology. Through our relentless innovation, we deliver high performance, reliable and patented LED-based

solutions. Our strong focus on customer collaboration has resulted in world-wide market leadership position and presence. Phoseon is an ISO9001 certified company manufacturing award winning products that are covered by more than 300 patents worldwide. We uniquely focus 100% on LED technology therefore ensuring superior reliability, business economics, and environmental benefits.

### **About Excelitas Technologies**

Excelitas Technologies® is a leading industrial technology manufacturer focused on delivering innovative, market-driven photonic solutions to meet the illumination, optical, optronic, imaging, sensing and detection 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 our website at [www.excelitas.com](http://www.excelitas.com) for more information.

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