

Korea Label Show 2018



Press Release

Phoseon Technology Exhibits LED Curing Solutions at Korea Label Show 2018

Visit the Phoseon booth H110 to learn more about LED curing for printing applications

Hillsboro, Oregon (August 1, 2018) - Phoseon will showcase the latest UV LED curing solutions for printing applications at the upcoming Korea Label Show 2018 event in Seoul, South Korea. Visit the Phoseon exhibit, Stand H110, to learn how Phoseon LED technology is a perfect fit for printing applications due to the compact size, ease of integration, and high intensity output achieved through optimized LED thermal management. Users of Phoseon LED curing systems can process a variety of materials, including thin and heat-sensitive substrates, at maximum production speeds with low-input power.

Phoseon will feature several of its key technologies and functionalities that help improve reliability, performance and innovation of curing applications the printing industry. Differentiating UV LED products and solutions on display will include new releases in the FireJet™ and FireEdge™ product lines as well as interactive demonstrations.

Korea Label Show 2018 will take place 29 August to 1 September at the Korea International Exhibition Center (KINTEX) in Seoul, South Korea. It is the Southeast Asia's largest event for the label and package printing industry showcasing live demonstrations. 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

Since 2002, Phoseon Technology pioneered the use of LED technology for Life Sciences and Industrial Curing. 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. We uniquely focus 100% on LED technology therefore ensuring superior reliability, business economics, and environmental benefits.

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