

Press Release

Phoseon Technology Presents UV LED Curing Solutions at INDOPRINT 2018

Visit the Phoseon stand Y29 to learn more about LED curing for printing applications

Hillsboro, Oregon (August 19, 2018) - Phoseon will showcase the latest UV LED curing solutions for printing applications at the upcoming INDOPRINT 2018 event in Jakarta, Indonesia. Visit the Phoseon exhibit, stand Y29, 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 heat-sensitive substrates, at maximum production speeds with low-input power.

UV LED curing solutions are being rapidly adopted for print applications throughout the world. LED curing technology for UV printers is replacing older technology with compelling advantages of better economics, system capabilities, and environmental benefits.



FireEdge™ FE400 Light Source

While at the booth, learn more about the FireEdge™ FE400 light source. The FE400 offers greater flexibility since it can be used for both full-cure and pinning applications. Customers will have the ability control intensity to a wider range of power levels, and scale to any size for easy integration. The small form factor, air-cooled products deliver up to 8W/cm² peak irradiance and come equipped with Phoseon's patented TargetCure™ technology that delivers precise, stable and consistent curing and WhisperCure™ technology which offers a low noise solution with increased UV output.

INDOPRINT 2018 will take place at the Jakarta International Expo on 19-22 September in Jakarta, Indonesia. It will showcase a wide variety of industry-related equipment, including curing equipment, associated with this sector, as well as showcasing new technologies related to printing, processing and packaging. INDOPRINT 2018 will run in conjunction with INDOPLAS and INDOPACK (incorporating INDOPROCESS).

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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