

LED Curing Symposium



Press Release

Phoseon Technology, Siegwirk and Mark Andy to Host LED Curing Symposium for Narrow Web Label Printers in Chicago

Register to learn the benefits of LED curing for printers and converters

Hillsboro, Oregon (March 23, 2016) - Phoseon Technology, Siegwirk and Mark Andy collaborate to host the LED Curing Symposium to educate flexo converters and printers on the benefits of LED curing. The symposium is targeted toward business owners, decision makers, and management of narrow web tag and label printers looking to learn more about the benefits and impact of transitioning to LED curing technology.



LED curing technology offers advanced capabilities, operating economics and environmental advantages - and it is available today. If you would like to learn more about LED benefits along with integration options for printing, you will not

want to miss this opportunity to hear from, and interact directly, with the topic experts.

Presenters from Phoseon Technology, Siegwirk and Mark Andy will illustrate how LED curing technology is a game-changer for narrow web and label printing applications. Topics will include: LED Lamp Technology; Increased Capability with LED; Inks and Coatings for LED; Press Integration and User Interface; and Customer Experiences.

This technical symposium is FREE OF CHARGE and will be filled on a first come, first reserved basis and are only open to narrow web printers and converters. Industry experts from the Narrow Web industry form an integral part of the presentations; information presented is educational in nature and non-commercial in content.

Join us on Thursday, April 28 at the Marriott Resort Lincolnshire for a full morning of LED education.

To register for the symposium, visit <http://www.phoseon.com/led-curing-symposium>.

About Phoseon Technology

In 2002, Phoseon Technology pioneered the use of LED technology for UV curing applications. As the world leader in UV LED curing, Phoseon provides patented LED technology to deliver rugged, high-performance products for application specific solutions. The Company is focused 100% on LED technology and provides worldwide sales and support capabilities.

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