

uv.eb West - Materials and Manufacturing Summit 2017



Press Release

Phoseon Technology Exhibits LED Curing Solutions at uv.eb West - Materials and Manufacturing Summit

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

Hillsboro, Oregon (February 22, 2017) - Phoseon will showcase the latest UV LED curing solutions for printing applications at the upcoming uv.eb West - Materials and Manufacturing Summit event in San Francisco, CA. Visit the Phoseon exhibit 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.

uv.eb West - Materials and Manufacturing Summit will take place February 27-March 1 in San Francisco, CA. It will showcase a wide variety of printing related equipment for label, screen and inkjet printers, manufacturing machinery, drying and curing equipment

Phoseon LED light sources

associated with this sector. If you are attending uv.eb WEST, you will also be registered for the RadTech Annual Winter Meeting, to be held at the end of the last session.

About Phoseon Technology

In 2002, Phoseon Technology pioneered the use of LED technology for UV curing applications, and has recently expanded into Life Sciences. As the world leader in providing UV LED solutions, Phoseon engineers patented LED technology to deliver rugged, high-performance products for application specific needs. The company is focused 100% on LED technology and provides worldwide sales and support capabilities.

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