Phoseon Technology and Hapond Digital to Showcase UV LED Curing Systems for Printing

Hillsboro, Oregon (June 22, 2011), The 22nd Malaysia International Sign, LED, NEON Technology & Equipment Exhibition will display the new age of UV LED curing for printing applications from industry leaders Phoseon Technology and Hapond Digital.

The Phoseon exhibit (booth 2031) includes a wide variety of leading edge UV LED curing products used for curing inks, coatings, adhesives and other applications. Phoseon will also be presenting a paper on UV LED Technology at the show.

Hapond's exhibit (booth 2050) will display Phoseon's StarFire MAX™ UV LED curing systems on its new UV MiniJet-1804 1.8m roll-to-roll UV printer.

Phoseon comes to the table with a wealth of experience based on a successful worldwide installed base of digital applications. While bringing the three-tiered benefits of UV LED curing (high-quality, environmentally friendly, and lower total cost of ownership), Phoseon's products add additional capability with high performance, maximum UV energy, and outstanding reliability for customer's tough curing environments.

The 22nd Malaysia International Sign, LED, NEON Technology & Equipment Exhibition 2011 is one of the largest and well-known exhibition in Malaysia. The annual international exhibition is scheduled for 23rd - 26th June 2011 at Putra World Trade Centre (P.W.T.C), Kuala Lumpur - A large exhibition hall equipped with the latest exhibition facilities with international standards in Malaysia.

About Phoseon Technology
Phoseon Technology is a world leader in providing UV LED solutions for commercial applications. Phoseon's products deliver maximum UV energy, high performance, and real-world reliability for UV LED curing of inks, coatings and adhesives. The Company provides worldwide sales and support capabilities and can be reached at www.phoseon.com.

CONTACT: Stacy Volk Phoseon Technology 503-619-2326 info@phoseon.com

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