

Press Release

Gräfelfing, 4th December 2014

Hönle shows high-end UV curing systems for printing and coating applications

At ICE Europe, Dr. Hönle AG, head of Hönle Group, present their **compact and easy to integrate UV curing systems** for coating and finishing applications. For example, Hönle systems are applied for finishing technical films which are used for mobile phone displays or LCD monitors to achieve a better scratch resistance or different optical functions.

At their booth Hönle shows an assortment of their broad spectrum of UV curing products, amongst them the **high-performance dryer pureUV**. Its patented reflector geometry leads to highest UV intensity at minimum heat input. This highly efficient UV unit is also ideal for inert applications. Further show highlights are the curing units of the successful **jetCure series** for excellent curing results, even at high production speeds as well as the **product series LED Powerline**.

Dr. Hönle AG also offers **high tech peripheral devices** such as UV lamps, UV measuring or electronic power supply.

Visit Hönle at the ICE Europe, hall A5, booth 852, which they share with other members of Hönle Group, Eltosch Grafex and PrintConcept.

Press Contact:
Catherine Gettert

phone: +49 (0)89 8 56 08-170
catherine.gettert@hoenle.de
Lochhamer Schlag 1
82166 Gräfelfing

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