

## Press Release

Gräfelfing, 30th April 2013

# Classic UV or LED

**Hönle offers efficient curing solutions for best printing quality.**

From June 25th to 29th **UV specialist Dr. Hönle AG** present their latest products for inkjet printing at Fespa digital. The scope spreads from high-efficient UV curing units to trendsetting LED technology.

### jetCure

**World market leader Hönle** again show their unique competence in UV curing for wide-format inkjet printing. The products of the innovative **jetCure-series** permit excellent curing and enhanced printing results – even at high speeds.

**jetCure units** are equipped with cold mirror reflectors for temperature sensitive materials and available with lamp spectra which are exactly adjusted to the ink. All units can be supplied in the process-related lengths.

**jetCure** – as customized as possible!

### LED Powerline

Highly efficient: LED units by Hönle are perfectly suitable for pinning and final curing applications. Their small dimensions and low weight allow integration even in smallest gaps.

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The **LED Powerline products** permit a high-intensive UV irradiation. They are available in different exposure widths and wavelengths and can thus be perfectly matched to any application. Due to its great success Hönle have kept on developing the **LED powerline**, always in close cooperation with the users. Thus, the **product line offers a multitude of process oriented versions:**

**LED Powerline LC** – Liquid Cooling

**LED Powerline IC** – Integrated Control

**new!** **LED Powerline HP** – High Power

**new!** **LED Powerline AC** – Air Cooled

### LED Controller

Hönle also manufactures the best control solutions for LED curing. The **LED Controller** is a compact and efficient supply and control module. According to the application, several modules can be combined to drive bigger LED units. Comprehensive diagnostics are self-evident. If required, the **LED controller** is available with an extended visualization display, which offers an overview over the actual operating mode of each LED array.

### LED powerdrive

For the **LED powerdrive** no integration is necessary: just plug & play - and the **LED powerdrive** shows its numerous special features, as a very simple handling, a clear display and an intelligent power control.

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Perfect: The **LED powerdrive** disposes diverse interfaces for external control.

Dr. Hönle AG is an UV specialist, especially when it comes to customized applications. **Important key devices, such as UV lamps, reflectors or electronic power supplies, are manufactured in-house** to guarantee the customer high-tech solutions in best quality – from one source only.

**Visit us at Fespa, hall North, stand N50N!**