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THE WIDER WORLD OF NARROW WEB

 **Zeller+Gmelin**
UV Printing Ink

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 **coe**
Carl Ostermann Erben



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MPS EXL offset combination press

detect defects on different sized labels.

Labeltech also launches a stand-alone rotary die-cut unit, including die-cut to register function, for finishing printed webs. A Furu inspection system is integrated just after matrix separation to stop the machine after a label error is detected. This unit can work offline with its own unwinder or inline fed by a printing/coating machine.

Label Traxx

MIS specialist launches its version 7 software, including new system for scheduling jobs across multiple pieces of equipment and grouping common jobs to reduce make ready times. Jobs can be grouped, for example, by material types for digital jobs or by die for flexo jobs. Improvements to the eTraxx digital storefront module extends instant on-line quotes to EFI Jetrion and Xeikon technology.

Iartec

Demonstrates full range of flexible die systems.

Lemorau

Shows the latest version of its EB-260 die-cutting machine. Available at web widths of 250 and 330mm and running at speeds of up to 200 m/min, the EB-260 features an automatic web tension control system and semi-automatic rewinding. Dual rewinding allows different labels of varying diameters to be handled at the same time. Die-cut to register is available as an option.

Leonardus

Launches holographic material for in-mold labeling.

Longford International

Highlights the newly updated OS700X Booklet Label Feeder, for the placement of booklet labels onto a web whether integrated on press or as part of an offline finishing system for the creation of ECL labels. Placement tolerance is +/- 0.5mm at speeds up to 35,000 booklets per hour.

Luster

Shows the LabelRoll-330T offline inspection rewinder able to inspect a large wide range of defects including 3D.

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LVS

The LVS 7000 inline vision system has two new software enhancement features – an Auto Scan program and the PDF Comparator. For offline verification, LVS releases the Integra 9580 handheld verifier for ISO/IEC and GS1 standards verification. The 9580 analyzes both 1D and 2D barcodes, including a wide range of direct part marked codes.

MacTac Europe

Demonstrates new TLL2511 filmic construction validated for safe bonding on tires and similarly demanding applications. REACH-compliant MP318N & MP318N UV are the new versions of the company's established adhesives approved for pharmaceutical applications. For wet wipe reclosure systems, the new hot melt MR709 adhesive is shown, complementing the established solvent adhesives of the MR980 family. New products aimed at digital printing technologies are also presented.

Manucor

Formerly Manuli films, this BOPP specialist shows label substrates for wraparound and self-adhesive markets, available in a variety of gauges.

Manter

Unveils its new Industrial and Synthetics label collection, along with award-winning Craft Beer label collection.

Marabu

Introduces two rotary screen ink series, UltraRotaScreen UVSF and UVRS, including opaque whites adapted to combination printing. UVSF opaque white features low migration properties, and is silicone-free.

Also responds to the UV LED developments with the Ultrapack LEDC ink series for rotary and flatbed screen printing. Other new technologies include glossy 3D metallic effects achieved through screen printing followed by hot stamping. The company's UltraJet UV inkjet portfolio has been adapted for industrial print heads.

Mark Andy

Demonstrates a Performance Series P3 press fitted out with Mark Andy ProLED curing system running Flint LED tuned inks, and a Performance Series P5 incorporating Quick Change Die-Cut (QCDC) technology.



NANOVIS 1200 parts cleaner



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