

SECURITY PRINTING SOFTWARE

Agfa Graphics
Marnel, Belgium

■ **Agfa Graphics has announced the availability of its newest version of Fortuna (version 7) security printing software.** Fortuna 7, used in securing and preventing counterfeiting and theft around the world, is designed for use in the highest security printing applications, such as banknotes, ID cards, brand protection, documents, tax labeling and packaging. New tools in Fortuna 7 include advanced design security features and external verification tools. Utilizing both digital and conventional print, Agfa Graphics says it has discovered new ways to include patterns in printed designs.

32-3-444-2111, www.agfa.com

FINISHING & CONVERTING SYSTEMS

Grafix Equipment
Brockfield, CT, USA

■ **Grafix Equipment has unveiled the Mod Tech line of modular components to address an array of offline finishing and converting applications.** The Grafix Mod Tech system features web capabilities spanning 10-40 inch web widths. Applications include digital re-register, laser and finishing, ECL converting and diecutting, inkjet print and decorating systems for small folding cartons. Specialized and custom equipment applications are also available. The system aims to enhance productivity and efficiency by freeing up press time as most applications remember flexo press operation and slow down line speed.

203-648-9121, www.grafixequipment.com

PRE-CONVERTED POLYESTER

GPS
Chicago, IL, USA

■ **GPS has expanded their line of Ultra Digital Polyester for laser digital presses to include a variety of pre-converted layouts.** According to the company, the new Ultra Digital Pre-Converted Polyester for Laser Digital Presses combines the convenience and efficiency of pre-finished substrates with the durability of polyester for a cost-effective product that is ready right off the press. These materials are designed to create durable shelf wobblers, door hangers, luggage and ID tags, and ID cards in one step. These products are recyclable and stocked and available in an 8.5 x 11 sheet size with a white matte finish.

800-395-9000, www.askgps.com



OTF SECURITY LABEL

3S Simons Security Systems GmbH
Nottuln, Germany

■ **3S Simons Security Systems GmbH has developed an OTF security label specifically designed to protect security-relevant devices and premium packaging used for quality products.** The new closure seal is based on Secure-ID technology and, according to the company, can be completely removed without leaving any residue behind and residues which might contaminate the protected device are avoided. Only minute changes, such as a gentle push or a slight increase in temperature, will cause the OTF security label to show number strings, logos or different visual elements so that any attempt to tamper with a device or packaging is instantly identified. Based on the counterfeit protection system SECUDATA, micro color code particles have also been added to the label enabling identification of originals. This anti-forgery measure can be combined with traceability systems, such as data matrix or RFID.

49-0-25-02-23-33-0, www.secutag.com

VACCUUM INDEXING SYSTEM

Azco Corp.
Fairfield, NJ, USA



■ **AZCO Corporation has designed a precision single surface indexing system for feeding and cutting flexible materials to length.** This is ideal for applications where material can only be contacted on one side. A vacuum transfer system is controlled by a servo motor. A Sur-Cut modular knife assembly cuts the material to a high accuracy of +/-0.01". The unit can create a loop from the end of the process, or an unwind can be added for materials on a roll. Optional takeaway conveyors are available. The entire unit is free standing. A color touch screen is mounted on a remote arm for easy access. A fiber optic eye registration system is available.

973-439-1428, www.azcocorp.com LNW