Issue 2-2021 (April) Special section Digital Printing today

virtual.drupa

20.-23. April 2021

drupa



Our editorial staff is preparing the following focus topics:

Countdown to virtual.drupa: Trends – exhibitors – new products

"We turn challenges into new opportunities."



Flexo printing forme production and manufacturing of gravure cylinders (engraving/imaging, galvanic technology, mounting sleeves, plate mounting, plate mounting tapes)

→ More effectiveness, more precision

In the production of embossing and gravure cylinders, large surfaces are structured with high resolution. Fast process cycles require a more efficient structuring process of several square meters in micro-precision in the shortest possible time. Depending on the particular application - depending on whether the focus is on productivity or the highest resolution - different laser beam sources and engraving strategies can be used.

Software and hardware solutions for prepress/print production/ ERP/business organization

Colour communication - colour management

Printing inks (colour systems, colour viscosity measurement, residual ink management, colour dosing, colour measurement)

→ Why now is the right time to switch to water-based printing inks

The reservations about water-based printing inks for flexible packaging are still great.

In ten years, BASF has created three generations of resin technologies that are used to formulate water-based printing inks. In fact, everything has evolved: not just the binders, but also the entire ink formulation, the flexo and gravure printing machines, and the substrates.

Cleaning agents - tailored to the respective application

Anilox rollers/sleeves: the right specification for different applications

Interaction of application systems (anilox rollers, doctor blades, chamber doctor blade systems, ink supply)

Publication date 6 April 2021

Editorial deadline 10 March 2021

Advertising closing 17 March 2021

Flexo+Tief-Druck 2-2021

(April) will appear in the run-up to this important industry event:

virtual.drupa 20-23 April 2021

Flexo-Tief Leading Druck German-language technical magazine for package printing and converting industries

Flexo Tief Current Druck product and industry news

Flexo Tief New since 2020 Druck with the section Green Package Printing – Ecology and Sustainability in package printing

Flexo Tief In the Druck special section Extrusion & Converting everything revolves around the packaging film

Flexo-Tief The special Druck section
Digital Printing today focuses on digital package printing

Flexo Tief 6 x per year Druck as a print edition, always up to date on flexotiefdruck.de

please turn over →



Karlstraße 3 • 89073 Ulm • Germany **Telefon** +49 (0) 176 19 18 10 95 • **E-mail** aretz@ebnermedia.de **Internet** flexotiefdruck.de • **Twitter** @FlexoTiefDruck • **Xing** xing.to/flexotiefdruck

Issue 2-2021 (April) Special section Digital Printing today



Flexo and gravure printing machines for the current requirements in package printing

→ New digital automation module for flexographic printing machine

Special Digital Printing today

→ Innovations in digital printing:

Special section Digital Printing today

Migration-optimized digital colour systems for package printing
With the increasing acceptance of digital printing in the various application areas of package printing, the range of requirements for digital colour systems has expanded. The migration behaviour of colour systems is moving into the focus of decision-making by packaging printers and plays a decisive role in the selection of a digital printing machine.

- → **Digital printing on packaging films: Digital printing in very short runs**The company PrintsPaul has very compact digital printing systems based on toner in its extensive portfolio, with which stand-up pouches can be printed efficiently and in high quality in small to medium runs. Due to their compactness, the printing systems can be operated in almost any environment be it in the office or in larger production environments.
- → Digital printing on packaging films: Labelprint24.com continues to expand package printing

With the investment in an HP Indigo 20000, Labelprint24.com is gradually expanding digital package printing. The Saxon company, whose production was originally geared towards label printing, has consistently expanded its range in recent years and is now one of the leading German system providers of packaging materials.

→ Workflow management in digital printing

6 April 2021

Publication date

Editorial deadline 10 March 2021

Advertising closing 17 March 2021

Flexo+Tief-Druck 2-2021 (April) will appear in the run-up to this important

virtual.drupa 20-23 April 2021

industry event:

Flexo-Tief Leading
Druck Germanlanguage technical magazine
for package printing and
converting industries

Flexo Tief Current Druck product and industry news

Flexo-Tief New since 2020
Druck with the section
Green Package Printing –
Ecology and Sustainability in
package printing

Flexo Tief In the Druck special section Extrusion & Converting everything revolves around the packaging film

Flexo-Tief The special Druck section
Digital Printing today
focuses on digital package printing

Flexo-Tief 6 x per year Druck as a print edition, always up to date on flexotiefdruck.de

Your marketing consultants



Silja Aretz-Fezzuoglio Head of Marketing & Sales Package Printing Phone: +49 (0) 176 19 18 10 95 aretz@ebnermedia.de



Christoph Gehr Verlagsbüro Felchner Flexo+Tief-Druck und Schnelle Seiten Etiketten-Labels und Blaue Datei PrintCareer.net, WOW-Labels.com Phone: +49 (0) 8341 966 17 85 c.gehr@verlagsbuero-felchner.de

Editors



Ansgar Wessendorf Responsible Editor Flexo+Tief-Druck Phone: +49 (0) 176 19 18 10 98 wessendorf@ebnermedia.de



Gerd Bergmann
Content Management
flexotiefdruck.de
etiketten-labels.com
Phone: +49 (0) 171 4 81 72 12
bergmann@ebnermedia.de



Michael Scherhag Responsible Editor Etiketten-Labels Phone: +49 (0) 176 19 18 13 01 scherhag@ebnermedia.de



Karlstraße 3 • 89073 Ulm • Germany

Telefon +49 (0) 176 19 18 10 95 ■ **E-mail** aretz@ebnermedia.de

Internet flexotiefdruck.de • Twitter @FlexoTiefDruck • Xing xing.to/flexotiefdruck