





## ▶ Editorial programme 2022 (as of November 22, 2021)

<b>1-2022 (February)</b> <b>Publication date:</b> <b>3.02.2022</b> Editorial deadline: 11.01.2022 <b>Advertising Closing:</b> <b>18.01.2022</b>	<ul style="list-style-type: none"> <li>Market development: package printing under rapidly changing (framework) conditions</li> <li>Networked / digital printing process - from data acceptance to printing forme production to print approval</li> <li>The latest developments in flexographic and gravure forme production</li> <li>Flexo and gravure printing machines for the current requirements in package printing</li> <li><b>Special Functional Printing - Intelligent Labels &amp; Packaging (n° 1/2022)</b> <ul style="list-style-type: none"> <li>● <b>Outlook on the fair LOPEC:</b> current trends, exhibitors and their innovations</li> <li>● Printed electronics - an exciting market with great growth potential</li> <li>● Application processes for functional printing</li> <li>● Augmented Reality: "Communicate with me!" - „Intelligent“ packaging at the point of sale</li> <li>● Security labels / counterfeit protection / RFID / NFC</li> </ul> </li> </ul> <div>Special Section Funktionales Drucken</div>	<b>Important industry events</b>  19. Inno-Meeting „Umdenken“, Osnabrueck / FRG: 17.-18.02.2022  LOPEC, Munich / FRG: 23.-24.03.2022 
<b>2-2022 (April)</b> <b>Publication date:</b> <b>10.03.2022</b> Editorial deadline: 15.02.2022 <b>Advertising Closing:</b> <b>22.02.2022</b>	<ul style="list-style-type: none"> <li><b>Fair issue ICE Europe / CCE International</b> (trends, new products, trade fair information)</li> <li>Fiber-bound packaging substrates (paper, corrugated cardboard etc.) – requirements in printing and converting</li> <li>Web monitoring and inspection systems – latest developments / solutions</li> <li>Printing inks (colour systems, colour viscosity measurement, colour dosing, colour measurement, residual ink management)</li> <li>Environmentally friendly printing inks and varnishes / barrier coatings / waxes</li> <li>Printing unit / application system (anilox rollers / -sleeves, printing forme, doctor blade, chamber doctor blade system, ink supply)</li> <li>Resource-saving work in the pressroom (storage systems, ink kitchen, cleaning systems, cleaning agents, ink disposal, solvent recycling, exhaust air purification)</li> <li><b>Special Extrusion &amp; Converting (n° 1/2022)</b> <ul style="list-style-type: none"> <li>● Production (extrusion) of recyclable packaging films</li> <li>● Paper substrates: change of properties through coating and metallizing</li> <li>● Lamination / adhesive application: new generation of sustainable adhesives</li> <li>● More than just roll packaging: final inspection / web inspection on the slitter</li> </ul> </li> </ul> <div>Special Section Extrusion &amp; Converting</div>	DFTA Spring Conference / ProFlex, Stuttgart / FRG: 8.-9.03.2022  ICE Europe/CCE International, Munich / FRG: 15.-17.03.2022  LOPEC, Munich / FRG: 23.-24.03.2022 
<b>3-2022 (May)</b> <b>Publication date:</b> <b>26.04.2022</b> Editorial deadline: 30.03.2022 <b>Advertising Closing:</b> <b>6.04.2022</b>	<ul style="list-style-type: none"> <li><b>Fair issue Print4All</b> (trends, new products, trade fair information)</li> <li>Flexo and gravure printing machines and converting systems – latest developments (IoT, network, full automation)</li> <li>Prepress: Rationalization potential in forme production</li> <li>Production of gravure cylinders and embossing rollers</li> <li>Surface (pre-)treatment (corona, plasma, ionisation, mechanical web cleaning etc.)</li> <li>Electrostatic and surface cleaning in printing and converting</li> <li><b>Special Digital Printing today (n° 1/2022)</b> <ul style="list-style-type: none"> <li>● Big data: processing of large amounts of data for digital package printing</li> <li>● Hybrid printing machines - the best of the analogue and the digital world</li> <li>● New business models with digital printing</li> <li>● Digital converting (including laser cutting, priming, varnish application)</li> </ul> </li> </ul> <div>Special section Digital Printing today</div>	Print4All, Milan / Italy: 3.-06.05.2022  More than the sum of the parts.  RosUpack, Moscow / RUS: 7.-10.06.2022

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<b>4-2022 (July)</b> <b>Publication date:</b> <b>5.07.2022</b> Editorial deadline: 10.06.2022 <b>Advertising Closing:</b> <b>17.06.2022</b>	<ul style="list-style-type: none"> <li>Corrugated cardboard, carton and paper (prepress, preprint, postprint, die cutting and embossing technologies)</li> <li>Printing and converting of „new“ packaging substrates</li> <li>Machine concepts in flexo and gravure printing for different areas of application</li> <li>Retrofit / used machines</li> <li>Sleeve and adapter systems in flexo printing</li> <li><b>Special Functional Printing - Intelligent Labels &amp; Packaging (n° 2/2022)</b> <ul style="list-style-type: none"> <li>● Processes for printing electronic components / circuits / sensors</li> <li>● Silver inks and special printing inks</li> <li>● Quality control for printed electronics</li> <li>● Tracking labels / smart labels / Augmented Reality / RFID / NFC</li> <li>● Pharma labels / tamper-evident seals</li> </ul> </li> </ul> <div>Special Section Funktionales Drucken</div>	<b>Important industry events</b>  DFTA Fall Conference: N.N.  FachPack, Nuremberg / FRG: 27.-29.09.2022  K-Messe, Dusseldorf / FRG: 19.-26.10.2022  ERA Packaging & Decorative Conference: N.N.
<b>5-2022 (September)</b> <b>Publication date:</b> <b>20.09.2022</b> Editorial deadline: 26.08.2022 <b>Advertising Closing:</b> <b>2.09.2022</b>	<ul style="list-style-type: none"> <li><b>Fair issue Fachpack and K show</b> (trends, new products, trade fair information)</li> <li>Industry 4.0 – on the way to fully crosslinked packaging production</li> <li>Correct specification of flexo printing formes (flat-top dots, new screens, surface screening)</li> <li>Gravure cylinders and embossing rollers for special applications</li> <li>Corona and plasma technology: surface treatment of recyclable packaging films</li> <li>Flexo and gravure printing machines and peripherals – small runs, high degree of finishing</li> <li><b>Special Extrusion &amp; Converting (n° 2/2022)</b> <ul style="list-style-type: none"> <li>● Film technology (extrusion, stretching, pretreatment)</li> <li>● Retrofit of extrusion and coating plants</li> <li>● Coating processes: advantages and disadvantages, areas of application, doctor blade solutions</li> <li>● Additional benefits: coating and printing with laminating machines</li> <li>● Winding up properly: technical rollers, expansion chucks, brakes, safety chucks, winding shafts</li> </ul> </li> </ul> <div>Special Section Extrusion &amp; Converting</div>	FachPack, Nuremberg / FRG: 27.-29.09.2022  K-Messe, Dusseldorf / FRG: 19.-26.10.2022  ERA Packaging & Decorative Conference: N.N.
<b>6-2022 (November)</b> <b>Publication date:</b> <b>15.11.2022</b> Editorial deadline: 21.10.2022 <b>Advertising Closing:</b> <b>28.10.2022</b>	<ul style="list-style-type: none"> <li>Prepress flexo and gravure printing (colour management, proofing, fixed colour palette, workflow)</li> <li>Inks and varnishes for package printing – colour systems, colour logistics, dosing</li> <li>Finishing (effect colours, varnishing, embossed foil printing)</li> <li>Drying / curing of inks and varnishes</li> <li>Anilox rollers and doctor blade technology: transfer defined quantities of ink and varnish</li> <li>Printing peripherals: ink kitchen, washing machines, distillation units, storage and logistic systems</li> <li><b>Special Digital Printing today (n° 2/2022)</b> <ul style="list-style-type: none"> <li>● Digital package printing - How far is it? What has to be done?</li> <li>● Digital printing of rigid packaging (container printing)</li> <li>● Latest developments in printhead technology</li> <li>● Integration of digital printing in existing production environments</li> </ul> </li> </ul> <div>Special section Digital Printing today</div>	Innoform – Expertentreff Verpackungsdruck, Osnabrueck / FRG: N.N.

**We value your opinion!** Please contact editor Ansgar Wessendorf at wessendorf@ebnermedia.de and let him know where we can improve, what topics are important to you, and what you also like to read about. We are looking forward to your most appreciated suggestions!

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