

# 10th Expert Meeting Packaging Printing - Efficient and Recyclable

## Agenda day 1 Thursday, 27.11.2025

0:25h



Michael Weihing

*GMG GmbH & Co. KG*

### Multicolour 7C printing: Print economically, impress with precision

- Reduce costs through optimised colour space utilisation
- Standardisation and process reliability = less waste
- Competitive advantages through colour stability - a practical example

0:25h



Uwe Alexander

*Gallus Druckmaschinen GmbH*

### 7C printing & fixed-palette workflows in label printing

- Standardisation and workflow make the difference
- How do I introduce a new workflow?
- Success story from practice

0:25h



Jörg Rohde

*Zecher GmbH*

### Anilox rollers in 7C printing - standards, strategies and leeways

- Specification development and standardisation
- Process optimisation through targeted care and maintenance
- Standard vs. innovation: Hexagonal 60° and beyond

0:25h



Alexander Sailer

*manroland Goss Group*

### Real-time data transparency for more efficiency and sustainability

- Record and analyse consumption data of all kinds (energy, water, material, etc.)
- Determine consumption with production accuracy - down to individual copies within a process
- Transparency regarding resource consumption per order, product or time period
- Examples

0:25h



Marco Schmidt

*Bobst Group Deutschland GmbH*

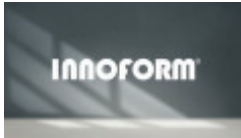
Davide Rossello

*Bobst Italia S.p.A.*

### Digitalized workflow for gravure printing

- Reduce the need for spot colors while ensuring consistent color reproduction
- Minimize setup time and lower dependency on operator experience
- Monitor and adjust color in real time for stable and reproducible results

0:25h

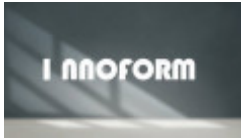


Tarik Sevinc  
*AVT EMEA BV*

#### Efficient print image and workflow control

- 100 % defect inspection camera together with full-width paint inspection - a MUST-HAVE for the highest quality requirements
- Inline colour measurement and control for optimum consistency
- Workflow data management for continuous process and defect logging

0:25h



Dr. Dieter Niederstadt  
*Asahi Photoproducts Europe n.v./s.a.*  
Dr. Thomas Klein  
*Esko-Graphics Imaging GmbH*

#### Robotics & collaborative automation in the pressroom

- Why automation is becoming crucial in flexographic printing
- From data set to press proof with automation
- Automated data, printing plate and sleeve handling

0:25h



Victor Asseiceiro  
*HYBRID Software GmbH*

#### 7C printing and fixed-palette workflows: ECG implementation between analogue and digital production

- Increasing importance of Extended Colour Gamut (ECG)
- Challenges and solutions
- Competitive advantage through integrated workflows

0:25h



Yair Gellis  
*Yair Gellis*

#### Printing on MDO-PE: Bridging Recyclability and Print Performance

- Hidden obstacles: Understanding surface treatment and adhesion
- Focus on process reliability: inks, drying and machine handling
- Scalability and consistency: from lab tests to series production

0:25h



Oliver Hissmann  
*OCS Service GmbH*

#### Innovative inspection solutions for recycled films and new 'green' polymer types

- How we can identify, classify and limit defects in recycled films
- The challenge and solutions for transparent and coloured films
- Practical examples of successful implementation for defect-free printing



Andre Altevogt

*Follmann GmbH & Co. KG*

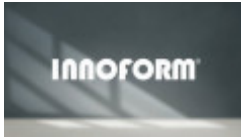
### **Increased cost efficiency by using water-based printing inks**

- Today's requirements of printing inks for packaging
- Performance range of water-based printing inks
- Optimisation of cost efficiency by using water-based printing inks

# 10th Expert Meeting Packaging Printing - Efficient and Recyclable

## Agenda day 2 Friday, 28.11.2025

0:30h



Dr. Steffen Scheibenstock  
*SCRIBOS GmbH*

### Brand, product protection as well as variable data

- Practical examples with variable data in (digital) printing
- Printed digital product protection for brands and consumers
- Solutions for combating counterfeiting

0:30h



Nicole Brandt  
*PTS – Institut für Fasern & Papier gGmbH*

### Tamper-proof pharmaceutical packaging in accordance with EU Regulation 2016/161

- Origin and purpose of the regulation
- What does the distributor have to consider?
- Practical report on typical pitfalls in the first 10 years

0:30h



Dr. Sven Macher  
*VP Medical Packaging*

### Safe packaging for sensitive contents: Low-migration UV printing inks for medical packaging

- Regulatory requirements for medical packaging
- Carrying out migration analyses of selected LED UV colour systems
- Evaluation of migration analyses in the context of medical packaging

0:30h

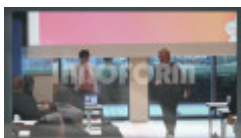


Marcin Lapaj  
*Transparent Paper Ltd.*

### BOPP Films in Transition: Meeting the Challenges of the PPWR

- Low density matt films
- Ultra high barrier films
- Heat resistant BOPP films
- Multifunctional films

0:30h



Dr. Ricarda Hofmann  
*Flint Group Packaging Inks Germany GmbH*

### Recycling-friendly printing - requirements for printing inks for packaging

- How do printing inks make film and paper more recyclable?
- What are the specifications and regulations for the materials?
- One printing ink series for all substrates?

0:30h



Attilio Borlenghi

*Sun Chemical - SAPICI S.p.A.*

**Innovation in lamination technology for PPWR and improved food safety**

0:10h



Karsten Schröder

*Innoform Coaching GmbH*

**Summary & questions from livestream participants**

- The highlights in 10 minutes