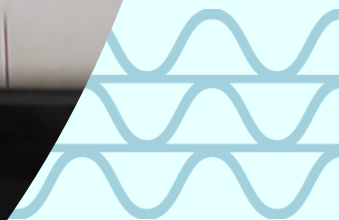


FEFCO Online Workshop

Sophisticated fortune telling - monitoring and controlling our production processes

23 February 2021



Monitoring and quality control in the corrugator

- 9:00 - 9:05 Welcome - Eleni Despotou & Marc Van Damme, FEFCO
- 9:05 - 9:25 Corrugator Process Control - The Use of Data - Ben Young, EFI/Escada
- 9:25 - 9:45 Leading process technologies - Aki Leiniäinen, Valmet
- 9:45 - 10:05 Process monitoring - State of the art and developments - Thomas Murr, BHS Corrugated
- 10:05 - 10:20 Q&A
- 10:20- 10:35 Break
- 10:35 - 10.55 Monitoring quality - experience from production - Klaus Lüke, Klingele
- 10:55 - 11:15 Microwave technique for moisture and density measurement and a user's perspective - Juergen Bäuml & Łukasz Necki, TEWS/VPK
- 11:15 – 11:35 Latest research on moisture sensitivity of paper - Astrid Glasenapp & Johan Alfthan - RISE
- 11:35 – 11:50 Q&A

Monitoring and quality control for the converting machines

- 13:00 - 13:20 Print inspection - Name to be confirmed, ISRA VISION
- 13:20 - 13:50 Print control camera - What can we learn from those systems? - Mirko Klepsch
Klinge
- 13:50 - 14:05 Q&A
- 14:05 - 14:20 Break
- 14:20 - 14:40 Control of crushing of corrugated board during converting process - Tomasz Garbowski, FEMAT
- 14:40 - 15:00 Gap control of FFG - Dave Swedes & Mat Garner, Valco Melton
- 15:00 - 15:15 Q&A
- 15:15 - 15:20 Closing - Marc Van Damme, FEFCO