

Presentation program

May 28	2 p.m.	Advantages of a turnkey solution provider	Jörgen Schumacher
	4 p.m.	Quality assurance along the value chain in flexible packaging	Sajid Malik
May 29	2 p.m.	Intelligent sensor technology	Ingo Ellerbrock
	4 p.m.	How to increase efficiency and quality in printing processes?	Nikolaus Netzel
May 30	11 a.m.	Service: Improve your sustainability	Georg Willmes
	2 p.m.	Quality assurance in gravure applications	Khushal Patel
	4 p.m.	How to make lemonade – Turning sour realities into tasty innovations	Daniel Schneider
May 31	11 a.m.	Quality flexo printing	Davide Radici
	2 p.m.	Cooperation Inometa and BST: Synergy of technology and expertise	William Stahl (Inometa), Marc Hellweg
	4 p.m.	How to increase efficiency and quality in printing processes?	Nikolaus Netzel
June 1	11 a.m.	Quality assurance in digital printing	Kim Lewald
	2 p.m.	How to increase efficiency and quality in printing processes?	Nikolaus Netzel
June 2	11 a.m.	Quality assurance in gravure applications	Khushal Patel
	2 p.m.	Service: Improve your sustainability	Sebastian Hirschberg
June 3	11 a.m.	Intelligent sensor technology	Ingo Ellerbrock
	2 p.m.	DFTA and BST: From source to shelf - Rethinking sustainability across the value chane	Anke Frieser-Tausch (DFTA), Sajid Malik
	4 p.m.	Advantages of a turnkey solution provider	Jörgen Schumacher
June 4	11 a.m.	How to increase efficiency and quality in printing processes?	Nikolaus Netzel
	2 p.m.	Colorware: Data-driven process improvement by capturing measured color data	Mark Verbist (Colorware)
	4 p.m.	Quality assurance along the value chain in flexible packaging	Sajid Malik
June 5	11 a.m.	Cooperation Inometa and BST: Synergy of technology and expertise	William Stahl (Inometa), Marc Hellweg
	2 p.m.	Quality flexo printing	Roberto Maiocchi
	4 p.m.	How to make lemonade - Turning sour realities into tasty innovations	Daniel Schneider
June 6	11 a.m.	Service: Improve your sustainability	Sebastian Hirschberg
	2 p.m.	Quality flexo printing	Roberto Maiocchi



Subject to change without notice.

모네요 소개