

TheIJC 2017

The world's biggest inkjet event

The Inkjet Conference

Inkjet Engineering & Inkjet Chemistry

- 50 TECHNICAL PRESENTATIONS**
- 70 EXHIBITOR TABLETOPS**
- 500 EXPERT ATTENDEES**

 **TheIJC.com**

CONFERENCE PRICES

VERY EARLY BIRD - SOLD OUT	495 euro
EARLY BIRD - SOLD OUT	595 euro
STANDARD RATE	695 euro
ESMA MEMBERS	605 euro
ACADEMICS	160 euro

*All prices excl. 19% German VAT

24-25 OCTOBER 2017

Swissotel Düsseldorf/Neuss



CONFERENCE VENUE

TheIJC takes place at the 4-star Swissôtel in Düsseldorf/Neuss. Discounted accommodation is available to conference participants with booking code "ESMA" (single room incl. breakfast - 135 euro). Conference venue is sold out every year, so don't delay your booking!

**FIRST PROGRAMME
DETAILS**

BOOK NOW AT WWW.THEIJC.COM

CONFIRMED CONFERENCE SPEAKERS & TITLES

AS OF MAY 2017



Norbert Selzer
3M
Bubble-free ink for digital printing: Membrane degassing with advanced module design



Dr Kai K.O. Bär
Adphos
Instantaneous and low thermal stress inkjet post-processing



David Ridealgh
Amazon Filters
Optimising the manufacturing process of bulk digital ink



Dan Mace
Archipelago
Widening the window: Powerdrop's approach to opening up inkjet



Dr Stéphane Biry
BASF
Pigments for inkjet food packaging printing



Els Mannekens
ChemStream
The use of Hansen Solubility Parameters (HSP) in the development of inkjet inks



Gerrit Andre
ColorGATE
Brand colour communication in digital printing workflows



Thomas Kirschner
ColorGATE
Colour management in digital surface decoration: Challenges and solution approaches



Dr Martin Größer
Dataphysics
Multi-purpose picodrop dosing system for fast and easy testing of ink-substrate interactions and printing behaviour



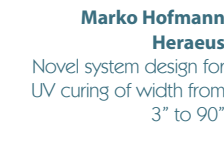
TBA
Global Graphics
How to build a digital front end



Debbie Thorp
Global Inkjet Systems
Image enhancement techniques



Dr Kerstin Gläser
Hahn-Schickard Society
Inkjet and aerosol jet in the field of microtechnology



Marko Hofmann
Heraeus
Novel system design for UV curing of width from 3" to 90"



Thomas Hielscher
Hielscher Ultrasonics
Ultrasonic production of nano-size dispersions and emulsions



Craig Olbrich
Hewlett Packard
Thermal inkjet printhead technology for industrial print



Dr Nick Campbell
Inca Digital
Achieving industrial reliability with inkjet printing



Dr Thomas Willers
Krüss
Recent experimental advances in characterising inks and substrates optimising inkjet processes and ink adhesion



Ralf Martin Eckert
Lambda
NIR drying in high-performance inkjet printing



Jesse Martinez
Matsui
Revolution of t-shirt printing



Jonathan Wilson
Meteor Inkjet
From prototype to production: Printhead integration secrets revealed



Dr Thomas Benen
Microtrac
New technologies to monitor pigment properties in the process and in the final product



Michael Mehler
Pall
Filtration, degassing and oxygen measurement technologies for inkjet printing applications



Yoshinori Domae
Seiko Instruments
Basic investigations for print quality improvement



Simon Daplyn
Sensient
Digitising the printing process for flooring, furnishing and other functional and industrial applications



Prof. Marc Van Parys
TexZepplin
Making digital technologies accessible for textile SMEs



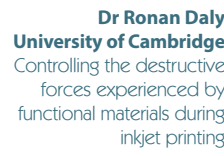
Rob Day
TTP
Digital coatings: Markets and technologies



Dr Alexander Wannenwetsch
UMS
Dissolved oxygen measurement in printing ink



Prof. Simon Gaisford
University College London
Inkjet printing for control of pharmaceutical polymorphism



Dr Ronan Daly
University of Cambridge
Controlling the destructive forces experienced by functional materials during inkjet printing



Florian Fässler
Wifag-Polytype
Printing 4.0 – What is the impact of the fourth industrial revolution on digital printing?



Angus Condie
Xaar
New print mode developments for high productivity and laydown using Xaar printheads



The IJC 2017 is brought to you by:



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