



Academic Track

The Inkjet Conference enables mutually beneficial relationships between research and industry to foster even greater innovation and implementation of next generation inkjet technology.

TheIJC Scientific Board is in place to support submissions from many diverse areas of inkjet research and from multiple industrial sectors. Board members from Switzerland, England, Italy and Belgium bring together years of knowledge and experience in both inkjet research and inkjet industrial applications.

Following presentation the papers of the academic track will be published in "Specialist Printing Worldwide" magazine.

There is no charge for the presentation of papers approved by The Scientific Board (standard delegate fees and standard terms and conditions apply).

Presentations from Holst Centre/TNO, InfoTrends, iPrint Institute, ISTE, TexZeppelin, University of Cambridge, University of Wuppertal, Warsaw University of Technology...

The Scientific Board



Fritz Bircher The iPrint Institute
Ian Hutchins Cambridge University
Marc van Parys TexZeppelin
Michele Dondi ISTE Faenza

Conference prices
Including 2-day conference, lunches, presentations and exhibitions
Academic students (limited places) €585
All prices excl. 19% German VAT €160

Conference hours
Wednesday, 7th Oct 2015 9:00-18:00
Thursday, 8th Oct 2015 9:30-17:30

Exhibition hours
Wednesday, 7th Oct 2015 9:00-19:00
Thursday, 8th Oct 2015 9:00-18:00

Accommodation
Discounted accommodation at the 4-star Swissôtel Düsseldorf/Neuss is available to conference participants.
Single room incl. breakfast €135
Double room incl. breakfast €160
Booking code: **ESMA**
E-mail: reservations@swissotel-duesseldorf.de

Discounted travel with partner airlines
Discounted travel is available with our partners Lufthansa, Brussels Airlines, German Wings and Swissair. To make a reservation, please go to: www.lufthansa.com/event-booking_en and enter the access code **BEZEWC** in the "Access to your Special Lufthansa Offer" area.

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The Inkjet Conference 2015

Inkjet Engineering & Inkjet Chemistry

www.theijc.com

7-8th October 2015
Neuss/Düsseldorf

Organised by



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Main Track

Printheads

Six printhead manufacturers present a wide range of topics from new products to integration knowhow.

Chemistry & Inks

Six of the leading ink manufacturers present the latest in ink developments and the impact of various industrial applications. Two suppliers of laboratory analysis equipment discuss the physical properties and waveform requirements of fluids.

Software & Hardware

Six experts in the field of data management, RIP software and electronics data path discuss how the system performance is impacted by choices made at the design stage.

Ink Curing & Drying

Many changes happen after the inkjet drop lands drying or curing for UV. Five experts present how to address this topic at the system design stage.

Applications

Labels-Ceramics-Textiles-Laminates
Packaging-Glass-Graphics-Functional

Update 1st May 2015:

38 presentations confirmed
15 spaces reserved for academic presentations

Academic track call for papers is open until 30th May 2015.

Full conference program will be announced on 10th June 2015.



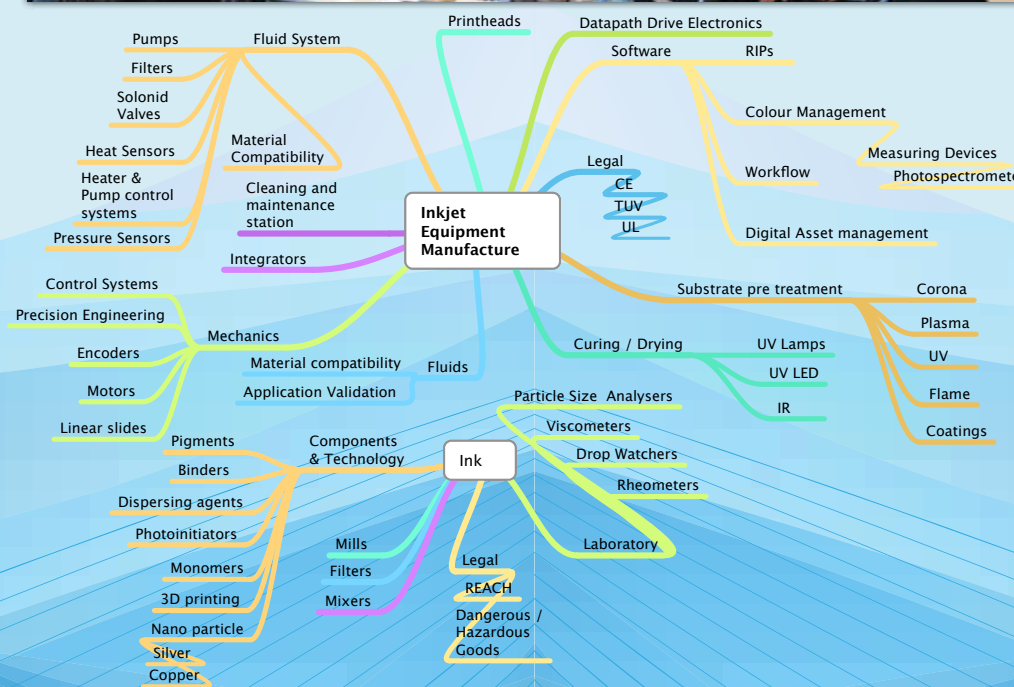
Inkjet as a manufacturing technology

was enabled by a new generation of printheads. The improved reliability and nozzle density enabled single pass inkjet printing. This was only part of the puzzle: inks, electronics, software and integration know-how have all had to evolve to match the challenges. Businesses adopting digital production have had to adopt their business model to take advantage of the digital production process. Nowadays, production volumes for manufacturing with inkjet can be up to 10,000m²/h with the associated challenges of workflow and administration.

This change has taken place in the past five to seven years and has led to a high demand for current and up to date information. The Inkjet Conference has filled this demand by bringing together leading industry and academic players for a technical and educational conference on inkjet technology and inkjet ink.



Over 20 hours of technical lectures on inkjet engineering & inkjet chemistry



What's NEW in 2015

New Printheads

New Inks

Improved Integration Knowhow

Software Developments Enabling digital manufacturing

New Market Applications Packaging Laminates Wall Covering Textiles

Supporters of The IJC 2015



drupa
May 31 – June 10, 2016
Düsseldorf, Germany
www.drupa.com

Drupa is pleased to announce its support as an Enabling Partner of The Inkjet Conference. Inkjet is seen as a core enabling technology of digital print and has grown to a multibillion euro business in just the last few years. With constant invention and innovation across a broad range of technological disciplines "The Inkjet Conference" is an opportunity in advance of Drupa 2016 to ensure printer manufacturers have access to the latest technology and knowhow.