

PRESS RELEASE For Immediate Release August 3, 2018

Contact: Susan Vandrey Conference Administrator Phone: +1-207-235-2225

Fax: +1-207-235-2226 Email: imi@imiconf.com Web Site: www.imiconf.com

Ricoh Printing Systems America Announced as IMI Conference Sponsor & Speaker

Inkjet Age of Materials Conference 2018

Carrabassett Valley, Maine – IMI President Al Keene says, "We are pleased to announce Ricoh Printing Systems America as a Sponsor and speaker for the IMI Inkjet Age of Materials Conference 2018 on September 5-6, 2018 at the Embassy Suites Chicago – Lombard/Oak Brook in Lombard Illinois, USA.

As inkjet industry leaders gather in Chicago to hear the latest developments and assess the role of materials and inks in the Future of Inkjet, Ricoh Printing System America's Director of R&D, Dr. Nasser Budraa, will address the conference with his presentation, "**How to support extended range of ink materials through printhead improvements**" covering:



Ink is most important aspect of inkjet technology
Printhead technology must follow
Printhead design improvements to support wider range of inks
An outline of ink compatibility test requirements
Current printhead portfolio vs. ink requirements
Future printhead design & performance directions

IMI's Inkjet Age of Materials Conference 2018 addresses the challenges, options, and opportunities associated with future inkjet materials requirements, technology choices, drivers & barriers, and other issues required to effectively implement inkjet ink and fluids technologies for applications expansion and diversification. This strategic conference for the inkjet industry provides high value information on innovations, trends, and issues for senior executives, commercial managers, development teams, end users, and others looking to expand their

IMI
1106 Valley Crossing
Carrabassett Valley, ME 04947 USA
Phone: +1-207-235-2225 Fax: +1-207-235-2226
Email: imi@imiconf.com Web Site: www.imiconf.com



knowledge and understanding of materials developments, products, and technologies shaping the future of inkjet as well as exchanging ideas with industry experts and peers.



Ricoh Printing Systems America provides indusrial strength, stainless steel ink jet print heads to OEMs with demanding applications in wide format graphics, 3D modeling, textiles, ceramics and specialty fluid dispensing.

Contact: Joseph J. Ryan
Director Business Development
Ricoh Printing Systems America
Ink Jet Technology Division
2390-A Ward Avenue
Simi Valley, CA 93065-1875

Tel: +1-805-578-4117 Fax: +1-805-578-4299

Joseph.Ryan@RPSA.Ricoh.com

www.RPSA.Ricoh.com

About IMI

IMI sponsors conferences and courses world-wide to assist in understanding technology developments, markets and applications requirements. IMI conferences and courses offer unique opportunities for leading hardware, technology development, consumables, software and user companies to learn, network, and develop a comprehensive understanding of current as well as future developments impacting successful product implementations, market entry/expansion, and technology utilization. Since 1990, IMI has held over 600 programs attended by well over 25,000 technical, marketing and management personnel from companies around the world.

IMI programs are designed to enable attendees to obtain the latest technical, market and application information while allowing time to network with other attendees in a time and cost efficient manner. Attendance at an IMI program enables attendees to meet with an industry's leading experts in a single location over a short period of time thus maximizing information transfer efficiency and minimizing travel and time expenses.

For additional information, contact:

Alvin Keene, President IMI 1106 Valley Crossing Carrabassett Valley, Maine, 04947 USA

Phone: +1-207-235-2225, Fax +1-207-235-2226 Email: al@imiconf.com Web Site: www.imiconf.com

IMI
1106 Valley Crossing
Carrabassett Valley, ME 04947 USA
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LinkedIn: https://www.linkedin.com/in/alvinkeene/

Twitter: https://twitter.com/IMI_conf

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