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Jetrion LLC

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Jetrion LLC

The fusion of ink, hardware and solutions

In February 2003, Jetrion LLC was created by Flint Ink Corporation to capture pent-up demand for high performance inkjet inks, printing systems, and integration services within the industrial printing markets. The new unit grew out of Flint Ink's Digital Division, which had been in the digital printing market since 1994. Jetrion's team of experienced digital printing professionals is dedicated to the advancement of a broad range of inkjet printing technologies.

Jetrion provides a unique combination of ink, hardware, software, and integrated solutions for continuous inkjet (CIJ) and drop-on-demand (DOD) printing applications. Under the leadership of Dr. Kenneth Stack, president, Jetrion develops valuable inkjet solutions designed to help printers, converters, packagers and direct mailers stay ahead of the competition.

Headquartered in Ann Arbor, Michigan, USA, Jetrion is supported worldwide by the vast resources of Flint Ink. A network of dedicated sales professionals works closely with existing Flint Ink customers, as well as Jetrion's own clientele, to help them adopt digital printing systems best suited to their needs.

A Portfolio of Integrated Solutions

Jetrion is a single-source supplier of inkjet inks, hardware, and software. The Jetrion team provides a broad range of inkjet expertise for commercial printers, converters, packagers and direct mailers that are currently working with inkjet hardware and software or considering integrating digital equipment into their facilities.

Jetrion's portfolio of high-performance inkjet inks is designed to help printers and converters increase productivity, accuracy, and printing efficiency for a range of packaging, addressing, coding, direct mail, and wide-format applications. CIJ ink, makeup, and wash products are currently available for addressing and coding applications for Scitex®, Videojet®, Domino®, and Imaje® printing technologies. For full-color, high-precision printing where detail is the most

important consideration, Jetrion also offers a comprehensive line of DOD inkjet inks. CMYK solvent inks for outdoor applications and UV inks for the packaging, point-of-purchase, private label, textile and large format/signage applications are now available for DOD printing technologies from Xaar® and Spectra®.

Jetrion offers a range of internally-integrated inkjet print systems. The Jetrion 3000 Series represents a full range of innovative Drop-On-Demand inkjet printers. Each system in the series provides its own combination of speed, ink-type, and print resolution, so customers can choose one that fits best for their applications. Customers can even run multiple 3000 Series printers via the same Windows-based controller and graphic interface.

An “Integrated Solutions” plan begins with a thorough print systems audit by members of Jetrion’s leadership team, using a proven business development plan. During these sessions, they recommend digital ink, hardware, and software solutions to enhance print capabilities, increase efficiencies, and identify new business opportunities. All of the hardware and software modifications that are proposed can also be provided through a Jetrion representative.

In North America, Jetrion also offers a comprehensive nationwide customer service program that includes preventative maintenance monitoring, 24-hour technical support, and equipment refurbishing. Through a channel of highly experienced technicians, Jetrion delivers customized hardware support, networking, and training for its customers. To help printers maintain production efficiencies, technicians will troubleshoot potential problems during regularly scheduled appointments.

Research and Development

To formulate inks that drive the advancement of printing technology, Jetrion’s team of researchers leverages Flint Ink’s 86,000-square-foot research and development facility in Ann Arbor, Michigan. Dedicated digital laboratories are staffed by chemists, mechanical, electrical and software engineers, ink formulators, and technical service representatives.

Jetrion scientists formulate customized inkjet ink systems for a broad range of specific OEM printing systems. Manufactured at Jetrion’s ISO 9002 facility, the products are run through rigorous qualification trials to ensure the highest levels of compatibility and efficiency. They can be shipped worldwide in any quantity.

The Parent Company

Founded in 1920, Flint Ink is the largest privately-owned printing ink manufacturer in the world. The company offers a comprehensive range of flexographic, sheetfed, web offset, gravure, UV/EB curable, and digital printing materials and equipment. Ink operations are organized into five geographic segments: North America, Latin America, Asia, India/Pacific, and Flint-Schmidt GmbH & Co. KG, serving Europe. CDR Pigments & Dispersions is the company's colorant division; Jetrion LLC is a dedicated digital ink, equipment, and integration company; and Precisia LLC specializes in conductive ink technology for printed electronics applications. Flint Ink operates more than 100 facilities worldwide, employs approximately 4,400 people, and has sales in excess of \$1.4 billion USD worldwide.

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Contact Information

For additional information on Jetrion and the company's value-added products and services, please call 1-886-JET4YOU or e-mail to info@jetrion.com. Specific questions can also be fielded by:

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