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**MARK ANDY NOW INTEGRATING JETRION'S NEW 3025
INKJET SYSTEM INTO "PRODUCTIVITY LINE"
OF PRINTING AND CONVERTING SYSTEMS**

**Jetrion 3025 Inkjet System Makes Labelexpo 2004 Debut
in Jetrion Booth #453 and Mark Andy Booth #319**

ROSEMONT, IL, September 15, 2004 — Under an exclusive agreement with Jetrion LLC, a leading global provider of advanced products, services and specialized solutions for industrial inkjet applications, and a wholly-owned subsidiary of Flint Ink, Mark Andy, the world's number-one manufacturer of narrow web printing and converting equipment is integrating the new cutting edge, drop-on-demand (DOD) Jetrion 3025 Inkjet System into Mark Andy cassettes, for inclusion in Mark Andy's "Productivity Series" product line of flexographic printing and converting systems.

The label industry's first North American presentation of the Jetrion 3025 unit integrated into Mark Andy Multi Process cassette systems is being shown during Labelexpo Americas 2004, at the Mark Andy exhibit booth (#319). Live demonstrations of the Jetrion 3025 Inkjet System are also being shown throughout the day at Jetrion's exhibit booth (#453).

The Jetrion 3025 Inkjet System features breakthrough technology that delivers significantly more flexibility, higher quality and lower cost digital printing capability to the label market. It is the newest in Jetrion's extensive and expanding line of advanced, high-performance digital inkjet printing systems that are available now for the full spectrum of applications in every sector of the label industry.

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"Our agreement with Mark Andy, a world leader in the label industry, is a major milestone in the rapid growth of Jetrion in our company's second year of operation," stated Dr. Kenneth Stack, president of Jetrion. "It brings together our most innovative inkjet technology for high-speed, high-quality production with the outstanding, proven printing and converting technology of Mark Andy's advanced narrow web systems. Our two companies share a strong commitment to provide integrated solutions that deliver high-performance quality and productivity to the label industry."

Mark Andy Vice President of Sales and Marketing, Greg Palm, noted, "Our selection of Jetrion's 3025 Inkjet System for integration into our Productivity Series gives Mark Andy customers a new high-performance edge in the intensely competitive label market. Jetrion's technology provides an exceptionally advanced inkjet printing capability that meets our demanding criteria for quality, speed and substrate flexibility matching the capabilities of our printing and converting systems. Our new agreement represents the start of an important working relationship for both of our companies and for the industry we serve."

Under the agreement, Mark Andy has exclusive worldwide rights to market and sell the Jetrion 3025 Inkjet System with new press installations in the narrow web label and package printing and converting markets. Mark Andy also is authorized to distribute the Jetrion 3025 Inkjet System as retrofits on existing installed presses. Jetrion is providing a training program for Mark Andy employees who sell, service and support the Jetrion 3025 on Mark Andy products.

The Jetrion 3025 Inkjet System prints on virtually any substrate with exceptional resolution at leading industry speeds. Using Jetrion's Fast-Cure UV inks, the system is ideal for applications that require the placement of durable, abrasion-resistant images on the high-gloss and film materials used in labeling and flexible packaging.

Starting at 2.4 inches (61 mm) with one printhead, and designed to incorporate multiple printheads for wider applications, the monochrome Jetrion 3025 Inkjet System delivers 316 dpi across, and up to 526 dpi in the process direction, at speeds up to 250 fpm (77 mpm) with UV inks, and up to 400 fpm (123 mpm) with solvent inks. With this combination of features, the Jetrion 3025 Inkjet System offers the flexibility of speed, print resolution and ink to meet the demands of the label and packaging markets.

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The highly reliable Jetrion 3025 was co-developed with Graph-Tech AG of Switzerland. Incorporated into the Jetrion 3025 is Graph-Tech's proven MIC controller with image layout capabilities, simplifying production of variable codes and marks. The Jetrion 3025 also provides the lowest running cost of available DOD marking printheads, and is especially valuable for production applications that require higher quality bar-coding, numbering and variable messaging on printed products.

About Mark Andy

Mark Andy, Inc., a Dover Company (NYSE:DOV), is the world's number-one manufacturer of narrow web printing equipment. The company supplies leading global brands including Comco package printing/converting machinery, Mark Andy printing/converting machinery and UV Technology curing systems and replacement parts. Mark Andy is headquartered in St. Louis, MO, with manufacturing plants in St. Louis, MO and Milford, OH as well as sales and distribution offices in France, Switzerland, and the UK. For more information about Mark Andy, contact Mary Sullivan, manager of Global Marketing, at 636-532-4433 or msulliva@markandy.com. Mark Andy is on the Web at www.markandy.com.

About Jetrion LLC

A wholly-owned subsidiary of Flint Ink, Jetrion LLC provides a complete spectrum of industrial inkjet products, services and custom high-performance integration solutions to the printing, converting, packaging and direct mail industries. For more information about Jetrion, contact Dr. Kenneth Stack, president, at 734-622-6218 or info@jetrion.com. Jetrion is on the Web at www.jetrion.com.

Flint Ink is the largest privately-owned ink manufacturer in the world, and offers a comprehensive range of flexographic, sheetfed, web offset, gravure, UV/EB curable, digital, and advanced and conductive inks. Operations include five geographic segments, Jetrion LLC, Precisia LLC (printed electronics), and CDR Pigments & Dispersions. For more information about Flint Ink, contact Rita Conrad, director of Corporate Communications, at 734-622-6362 or rita.conrad@flintink.com. Flint Ink is on the Web at www.flintink.com.