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News Release

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For Immediate Release

A.W.T.'S ACCU-CURE™ UV CURING UNIT PROVIDES HIGH-SPEED COOL CURING FOR GLASS-PRINTING APPLICATIONS

Accu-Cure Unit Is Easily Teamed With Other A.W.T. Equipment To Create Complete Glass-Decoration Production Line

CHICAGO, December 13, 2007—A.W.T. World Trade Inc.'s broad range of Accu-Cure™ ultraviolet curing units provide the ideal solution for curing decorated or imprinted flat glass of all sizes. Standard Accu-Cure units can accommodate glass panels of varied thicknesses and up to 102 inches (259 cm) wide, with larger capacities available through custom orders.

Accu-Cure's computer-designed cooling system safely cures all types of UV inks and coatings while minimizing the heat transmitted to the substrate.

"The Accu-Cure line is another highly advanced component in our complete modular system for glass makers creating decorative or other printed glass products," said Michael Green, A.W.T. president. "For example, by adding our Accu-Print High-Tech V™ line of screen printers, cooling units and additional conveyor modules, glass producers can easily configure a complete large-format glass-decorating operation. Equally important, we can custom design any of the modules to meet a user's specialized needs."

Drawing on more than 30 years' experience in UV curing technology, A.W.T. combines performance with safety in the Accu-Cure UV curing unit. An operator can adjust gate height on the curing head module to accommodate varied stock thicknesses and to eliminate light leakage. The operator also may adjust the UV lamp output from 100 to 300 or 400 watts, depending on the Accu-Cure model, to meet production requirements, conserve energy and prolong lamp life. In addition, the Accu-Cure™ Ultraviolet Curing Unit has an ozone removal system to safely vent ozone and hot air out of the working area.

In addition to the complete conveyORIZED UV curing system with exhaust, the Accu-Cure™ is also available system as a retrofit package consisting of a curing head and light guard assembly. Also available are additional conveyor sections, sold in one-foot (30 cm) increments, as well as standalone conveyor units. Accu-Cure models include the standard configuration, the Accu-Cure Compact UV and the Accu-Cure 3-D.

The Accu-Cure is available in configurations of one or more lamps.

For more information on the Accu-Cure UV Curing Unit, contact A.W.T. World Trade Inc. 4321 N. Knox Ave., Chicago, IL 60625 USA. Call 773.777.7100, fax 773. 777.0909, or email to sales@awt-gpi.com.

A.W.T. World Trade (www.awt-gpi.com) is part of The A.W.T. World Trade Group. Formed in 2002 with the acquisition of the American M&M Screen Printing Equipment division, The A.W.T. World Trade Group's in-house team of professionals combines more than a century of experience in design and engineering. As a result, the

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organization is emerging as one of the nation's fastest-growing manufacturer of screen-printing equipment, parts and supplies. Other divisions of The A.W.T. World Trade Group include Graphic Parts International Inc., an industry leader providing replacement spares and remanufacturing (www.gpiparts.com); and American M&M, manufacturer of such well-known and respected screen printing equipment as the Cameo, Hercules, Centurian and Daytona presses (www.screenprintmachinery.com).

In addition to a worldwide network of distributors and dealers, The A.W.T. World Trade Group has its corporate headquarters and manufacturing facility in Chicago, Illinois, USA, a sales office in Oshkosh, Wisconsin, USA., and both sales and distribution centers in Miami, serving the Central and South American markets, and in Almere, Holland, serving the European market.

ACCU-CURE™ UV



Ultraviolet Curing Unit



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