

## FOR IMMEDIATE RELEASE

For additional information, please contact:  
Rich Bennett, *Executive Vice President of Operations & Aftermarket*  
[rich.bennett@baldwintech.com](mailto:rich.bennett@baldwintech.com)

**Baldwin Technology Company Inc.** t. +1 (314) 863-6640  
8040 Forsyth Blvd. f. +1 (314) 726-2132  
St. Louis, MO 63105 USA [baldwintech.com](http://baldwintech.com)

## Baldwin launches PREPAC® Advanced—the next generation of pre-impregnated cleaning cloths for automatic blanket cleaning

*This portfolio offers customers unmatched cleaning results and increased productivity*



*Baldwin Technology Company Inc. announces PREPAC® Advanced and PREPAC® Advanced UV, new pre-impregnated cleaning cloths that minimize waste and increase productivity.*

ST. LOUIS — June 28, 2017 — Baldwin Technology Company Inc. is pleased to announce the launch of PREPAC® Advanced and PREPAC® Advanced UV, the next generation of pre-impregnated cleaning solutions for automatic blanket cleaning systems. These products are the latest additions to Baldwin's portfolio of customized and optimized solutions for printers that keep their specific needs, and their bottom lines, in mind.

PREPAC® Advanced and PREPAC® Advanced UV feature a new cloth with an open weave design that has been custom-engineered by Baldwin specifically for the North and South American markets. This innovative material, combined with Baldwin's unique solvent technology, provides the best cleaning performance on the market, offering enhanced solvent transfer and absorbency for customers.

“Our new product development team has developed a breakthrough formula within the PREPAC® Advanced portfolio to meet the printing industry's increasing demand for shorter runs, improved quality and slimmer-staffed organizations,” said Birger Hansson, Vice President of Business Development at Baldwin. “We are proud to offer customers increased productivity and efficiency, along with outstanding print results and a reduced environmental impact.”

As a leading global supplier of equipment for the printing industry, Baldwin introduced the first PREPAC® pre-impregnated cleaning cloth system in 1995, and customers worldwide now use this award-winning, highly effective and environmentally efficient product line. PREPAC® Advanced and PREPAC® Advanced UV are the latest developments in Baldwin's long history of continued research and development. The company also offers dry-to-wet conversion programs for printers wanting to utilize the benefits of PREPAC® technology.

For further information, please contact:

Rich Bennett, *Executive Vice President of Operations & Aftermarket*: [rich.bennett@baldwintech.com](mailto:rich.bennett@baldwintech.com) or +1 (913) 888-9800

Jessica Bowers, *Aftermarket Operations Leader*: [jessica.bowers@baldwintech.com](mailto:jessica.bowers@baldwintech.com) or +1 (913) 888-9800

[www.baldwintech.com/contact/americas](http://www.baldwintech.com/contact/americas)

### ABOUT BALDWIN TECHNOLOGY COMPANY INC.

Baldwin Technology Company Inc. is a leading global manufacturer and supplier of process-automation equipment and related consumables for the printing, packaging and other industrial segments, including technical textiles, chip and fiberboard, and film extrusion. Through our global footprint, Baldwin offers our customers a broad range of market-leading technologies, products and systems that enhance the quality of industrial-produced products, with a focus on improving the economic and environmental efficiency of the production process. As a total solutions provider, Baldwin not only offers new equipment to our customers, but also dedicates extensive resources to maintaining and servicing existing equipment. Baldwin is privately owned by BW Forsyth Partners, a Barry-Wehmiller company. For more, go to [baldwintech.com](http://baldwintech.com).