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DELP OPENS NEW COLUMBUS HEADQUARTERS OFFICE

COLUMBUS, Ohio (March 10, 2006) – Delp & Associates, LLC, a leading designer and manufacturer of unique mechanical solutions and problem-solving laboratory equipment, has opened a new headquarters office in suburban Columbus, Ohio.

Located at 2528 Billingsley Road on the city's northwest side, the office is home to the research and development, design, manufacturing, sales and administrative functions for both Delp & Associates and its consumer division, The Delp Mixer Company.

"We've grown a great deal in a relatively short period of time thanks to increasing demand from our customers and tremendous support from our partners and suppliers," said Delp & Associates President and CEO Lisa Delp. "And since our business was born in Columbus and incubated by local organizations, this is where we wanted to stay."

The move was necessitated primarily by the growth of the company's signature product, the Delp Mixer. A bench-scale laboratory mixer, the product is an easy-to-use, easy-to-assemble and easy-to-maintain mixer that mounts to standard laboratory glassware in multiple configurations and can mix in both pressure and vacuum environments. The mixer can be made more versatile through a variety of available mounts and adapters.

"Securing additional office and shop space was certainly something we planned on, even if it came sooner than we thought," Delp added. "The growing popularity of the mixers and the need for a more ideal environment to manufacture and showcase them made the move imperative. We're very pleased with the new space and look forward to sharing it with customers and the scientific community."

Founded in 1996 and headquartered in Columbus, Ohio, Delp & Associates designs and manufactures cost-effective, built-to-task products for the polymer, pharmaceutical and life science industries. The Delp Mixer Company manufactures and markets versatile, durable, simple-to-use, bench-scale mixing equipment for a variety of chemical and scientific applications. More information about the company and its products is available at www.delpmixer.com.

