



PRESS RELEASE

Exa Introduces Release 4.1 of its PowerFLOW Suite of Fluids Engineering Simulation Software

In latest PowerFLOW suite release, Exa maintains its commitment of providing a Total Analysis™ solution by enhancing its thermal management capabilities and continuing to solidify its position as a proven CAE/CFD leader

BURLINGTON, MA, USA (August 11, 2008)—Exa® Corporation, a global innovator of fluids simulation software for product optimization, today introduced the latest release of its flagship PowerFLOW® product suite. PowerFLOW 4.1 offers significantly improved simulation performance, enhanced thermal management capabilities, through Exa's PowerTHERM® and PowerCOOL® applications, as well as expanded animation functionality with this newest release of PowerVIZ®. These significant improvements further Exa's commitment to provide *the* suite of integrated solutions for optimizing designs throughout the product development process—allowing customers to reduce physical prototypes *and* bring better-engineered products to market faster.

"Exa continues to develop and expand products that enable our customers to fundamentally improve their design process by analyzing product performance early in the design cycle, eliminating expensive prototypes and reducing product costs," comments Alex Mackenzie, VP of Product Management for Exa Corporation. "PowerFLOW 4.1 reflects Exa's commitment to continuously improve the performance, accuracy and usability of our software suite while pushing the boundaries of what is possible with virtual design, simulation and optimization."

About Exa Corporation

Exa Corporation develops, markets, and supports a suite CAE and CFD simulation software tools including PowerFLOW, PowerCLAY®, PowerWRAP®, PowerVIZ, PowerSPECTRUM®, PowerCOOL and PowerTHERM along with professional engineering consulting services. Exa's products and services enable engineers to create competitive designs, while shortening product design cycles, and speeding time-to-market. A partial customer list includes: AGCO, Audi, BMW, Chrysler, Ford, Hyundai, Kenworth, MAN, Nissan, Peterbilt, Renault, Scania, Toyota, Volkswagen, and Volvo Trucks.

Founded in 1991, the company is headquartered at 3 Burlington Woods Drive, Burlington, MA, USA 01803. Tel: 1.781.676.8500; Fax: 1.781.676.8599; Email: info@exa.com; URL: www.exa.com

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