



Media Release

Geometric Technologies, Inc.

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For immediate release

Geometric to unveil CAMWorks® 2010 and DFMPPro 2.1 at SolidWorks World 2010

Scottsdale, Arizona, January 05, 2010: Geometric Technologies, Inc., a subsidiary of [Geometric Limited](#) and a leader in developing advanced manufacturing softwares will showcase the upcoming releases of [CAMWorks®](#) and [DFMPPro](#) at [SolidWorks World 2010](#), booth #425 , in Anaheim Convention Center, CA, USA from January 31 - February 3, 2010. Both CAMWorks and DFMPPro are seamlessly integrated within the SolidWorks® platform, enabling intelligence and automation in design as well as manufacturing processes.

Announcing the new versions, Dr. Vinay Kulkarni, Vice President and Head – Desktop Products and Technologies, Geometric said, “In this current global scenario, manufacturing companies are searching for ways to automate their processes, compress delivery times, and reduce inefficiencies. In order to achieve these goals, they are looking for novel solutions for trapping manufacturing errors early in the design stage, and for effective collaboration between designing and manufacturing. This can be easily facilitated by using integrated SolidWorks solutions like DFMPPro and CAMWorks.”

CAMWorks 2010 has over 50 customer driven features and enhancements for machining faster and more accurately. These include advances to feature recognition, advances in multi-axis machining, as well as improved cutting strategies for 2 to 5 axis milling, turning, and wire EDM. The release also includes support for SQL database interface for improved performance, and multiple user access for the proprietary knowledge database - TechDB™. CAMWorks was the first Gold Partner CAM (computer-aided manufacturing) solution designed exclusively to operate in SolidWorks. For more information on CAMWorks 2010, please visit www.camworks.com.

DFMPPro version 2.1 adds an injection molding module packed with some of the most important industry best practices for manufacturability of injection molded components related to wall thickness, draft analysis, undercuts, mold wall thickness, ribs, bosses, etc. SolidWorks users will be able to quickly verify their designs within SolidWorks, thus reducing cost and time-to-market, while also improving the quality of manufactured parts. DFMPPro also facilitates collaborative design review process by generating comprehensive 3D reports in eDrawings format. This capability is very useful for suppliers to quickly generate eDrawings reports and share it with the OEM for their review, comments and acceptance. For more information on DFMPPro and how it helps in create designs right the first time, visit www.dfmpro.com

Demonstrations of CAMWorks 2010 and DFMPPro version 2.1 will be given in booth #425 throughout the three day conference. Attendees will also have the opportunity to speak with the company's application engineers and executives during the following presentations:

- “Design, Collaborate, Verify and Manufacture - A New Approach” at the Certified Partner Theater on Saturday, January 31, at 6:15 p.m. by Mike Sours, Director IT, Support and Services, Geometric
- “Automated DFM checks for Sheetmetal components using DFMPPro” at the Technical Training Sessions, on Monday, February 1, at 4.30 p.m. by Bhaskar Sinha, Product Manager, Geometric
- “Take Collaboration to the Next Level with Automated DFX Reports Using eDrawings” at the Technical Training Sessions, on Wednesday, February 3, at 2:45 p.m. by Rahul Rajadhyaksha, Product Manager, Geometric.

About Geometric

Geometric (www.geometricglobal.com) is a specialist in the domain of engineering solutions, services and technologies. Its portfolio of Global Engineering services and Digital Technology solutions for Product Lifecycle Management (PLM) enables companies to formulate, implement, and execute global engineering and manufacturing strategies aimed at achieving greater efficiencies in the product realization lifecycle.

Headquartered in Mumbai, India, Geometric was incorporated in 1994 and is listed on the Bombay and National Stock Exchanges. The company recorded consolidated revenues of Rupees 5.98 billion (US Dollars 129.47 million) for the year ended March 2009. It employs close to 3000 people across 11 global delivery locations in the US, France, Romania, India, and China. Geometric is assessed at SEI CMMI Level 5 for its software services and ISO 9001:2000 certified for engineering operations.

Geometric’s Desktop Products and Technologies (DPT) business unit develops cutting-edge point productivity solutions that enhance design and improve manufacturing operations. The end-user products from Geometric include CAMWorks®, eDrawings® Publisher, DFMPPro, GeomCaliper® and 3DPaintBrush™. The key technologies from Geometric are NestLib®, Feature Recognition (FR), GeomDiff and 3DSearchIT®. Geometric licenses these technologies to OEM partners and also designs and implements customized process solutions using these technologies for industrial customers.

For further details about Geometric’s DPT business unit, please visit www.geometricglobal.com/products or call +1.480.222.2255

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