



## Media Release

### Geometric Limited

Regd office: Plant 6 Pirojshanagar  
Vikhroli (West) Mumbai 400 079 India

Tel: + 91 22 6705 6500

Fax: + 91 22 6705 6891

For immediate release

## Geometric to showcase its latest products and technologies at the Diemould India 2008 event

**Mumbai, India. February 13, 2008**

Geometric Ltd., a leader in Product Lifecycle Management (PLM) services and technologies, will showcase its latest suite of products and technologies at the Diemould India 2008 event (booth #F16) at the Bangalore International Exhibition Center from February 15 to 18, 2008. The products and technologies will include **CAMWorks®**, **DFMPro™**, **eDrawings® Publisher**, **GeomCaliper®**, **NestLib®**, **Feature Recognition®** and **3DSearchIT®**.

**CAMWorks** is a SolidWorks® certified Gold CAM product that has provided state-of-the-art machining capabilities seamlessly integrated into the award winning SolidWorks 3D mechanical design software since 1997. CAMWorks can be purchased to run with SolidWorks, or as part of a cost-effective package that includes CAMWorks Solids, an integrated solid modeler. More information on CAMWorks is available at [www.camworks.com](http://www.camworks.com).

The recently launched **DFMPro 2008** add-on for SolidWorks is a revolutionary “Design for Manufacturability” product developed for designers and manufacturing engineers to facilitate upstream manufacturability validation and identification of areas in design that are difficult, expensive or impossible to manufacture. DFMPro is engineered for quick and in-depth examination of product manufacturability. DFMPro is an advanced version of DFMXpress, a free tool shipped with every seat of SolidWorks 2008. More information on DFMPro is available at [www.dfmpro.com](http://www.dfmpro.com).

**eDrawings® Publisher** is a lightweight intuitive collaboration tool for 3D models that enables publishing of 3D models from all major CAD systems.

**GeomCaliper** is a quick and easy-to-use wall thickness analysis tools for casting, die-casting, injection molded parts and is integrated within CATIA V5® and Pro/ENGINEER®.

**NestLib** optimizes material utilization while fitting two-dimensional shapes on the sheet. NestLib is one of the fastest automated true shape nesting libraries that is commercially available for maximizing shop-floor efficiencies and reducing raw material consumption.

**Feature Recognition** facilitates intelligent reuse of CAD data by recognizing features and parameters from imported parts (like IGES, STEP coming from different CAD systems) and enhances interoperability.

**3DSearchIT** is a shape based search technology. 3DSearchIT provides a search method that is independent of naming conventions or attribute schemes thus enhancing search capability and reliability. It automatically identifies all the duplicates and group of similar 3D CAD models existing in the organization.

At the Diemould India 2008, experts from Geometric will be available to provide detailed demos on all these products and to answer all your queries. Please visit booth #F16 to know more about these products and technologies. More information on products and technologies is available at [www.geometricglobal.com/products](http://www.geometricglobal.com/products).

## **END OF RELEASE**

### **About Geometric**

Geometric 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), enable companies to formulate, implement, and execute global engineering and manufacturing strategies aimed at achieving greater efficiencies in the product realization lifecycle.

Geometric was incorporated in 1994 and is headquartered in Mumbai, India. It is listed on the Bombay Stock Exchange (BSE: 532312) and the National Stock Exchange (NSE: GEOMETRIC) in India. For its consolidated operations for the year ending March 2007, the company recorded revenues of 3.95 Billion Rupees (85 Million US Dollars), with market capitalization of 6.2 Billion Rupees (142 Million US Dollars) as on 31<sup>st</sup> March 2007.

Geometric's Desktop Products and Technologies (DPT) business unit develops cutting-edge point productivity solutions that enhance design and improve manufacturing operations. The unit includes Phoenix AZ-based business subsidiary, Geometric Technologies, Inc., formerly TekSoft, Inc., which has over 25 years in progressive product innovation. It develops and markets CAMWorks®, a SolidWorks® certified Gold CAM product, besides marketing and distributing Geometric's products and technologies.

The end-user products from Geometric include CAMWorks, eDrawings Publisher, DFMPPro and GeomCaliper®. eDrawings Publisher is a lightweight intuitive collaboration tool for 3D models that enables publishing of 3D model from all major CAD systems. DFMPPro is an automated intuitive tool for designers to accurately predict the manufacturability of models. GeomCaliper is an integrated, automated and easy to use thickness checker for 3D CAD models.

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, please visit [www.geometricglobal.com](http://www.geometricglobal.com)

For further details about Geometric's DPT business unit and Geometric Technologies, Inc., please visit [www.geometricglobal.com/products](http://www.geometricglobal.com/products) or call +1.480.367.0132

*The copyright/ trademarks of all products referenced herein are held by their respective companies.*

### **For more information, please contact:**

Media Contact

**Gargi Sharma**

+91.20.66526184

[gargi.sharma@geometricglobal.com](mailto:gargi.sharma@geometricglobal.com)

Tech Contact

+1.480.367.0132 ext 6