



## Media Release

**Geometric Technologies**

16121 N 78<sup>th</sup> Street

Suite 101

Scottsdale, AZ 85260-1790

For immediate release

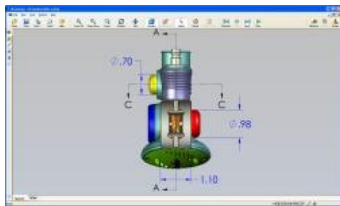
---

## Geometric to showcase eDrawings Publisher 7.2 for Pro/ENGINEER at PTC User/World 2010

Scottsdale, Arizona, June 01, 2010: [Geometric](#), a leader in developing advanced manufacturing software will demonstrate the latest version of eDrawings® for Pro/ENGINEER, at Booth # 307 at the PTC User/World Event 2010, to be held at Rosen Shingle Creek Hotel, Orlando, FL, USA from June 6-9, 2010.

Major enhancements in this release include:

- Support for Bill of Materials: Bill of Materials information can now be exported to eDrawings
- eDrawings Viewer: eDrawings Viewer version has been upgraded to eDrawings 2010 SP3
- In place features, surfaces and curves in parts and assemblies can now be measured in eDrawings



“eDrawings for Pro/ENGINEER is one of the most popular design review and collaboration tool available on Pro/ENGINEER. Version 7.2 provides support for two of the most requested features by our customers, and we look forward to demonstrating these at PTC World”, said Siddhartha Oza, Product Manager of eDrawings Publishers.

For a free 15-day trial, please visit <http://edrawings.geometricglobal.com>. For pricing and purchase options please contact [ed.sales@geometricglobal.com](mailto:ed.sales@geometricglobal.com)

### About eDrawings

eDrawings is the first email enabled collaboration tool designed to ease the sharing and interpretation of 2D and 3D product design data. eDrawings Publishers are available on [Pro/ENGINEER®](#), [CATIA V5®](#), [NX®](#), [Autodesk Inventor®](#), [SolidEdge®](#), [Google SketchUp®](#), as well as for [STEP/IGES/STL](#) and [DWG/DXF](#) file formats.

With eDrawings Publishers you can:

- Generate ultra compact eDrawings (up to 95% compressed) for sharing over email.
- Share and receive feedback on product designs with review-enabled eDrawings and collaborate with unlimited number of recipients.

- Manage, track, and merge comments from different team members.
- Measure part, assembly and drawing geometry.
- Dynamic Cross Sectioning and Hide/Show/Move components for understanding assembly structure.
- Visualize drawings effectively with 3D Data, Layouts and 3D Pointer tool.
- Insert Stamps, Password Protect and Disable Measurement for protecting sensitive design data.

Please visit <http://edrawings.geometricglobal.com> to learn more.

### **About Geometric**

Geometric ([www.geometricglobal.com](http://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 5.12 billion (US Dollars 108.1 million) for the year ended March 2010. 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 unit includes Scottsdale AZ-based business subsidiary, Geometric Technologies (A division of Geometric Americas, Inc.). 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](http://www.geometricglobal.com/products) or call +1.480.222.2255

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

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

Media Contact  
**Kavita Karnani**  
 +91.20.40284496  
[kavita.karnani@geometricglobal.com](mailto:kavita.karnani@geometricglobal.com)

Tech Contact  
 +1.480.222.2256

###