



Media Release

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For Immediate Release

CAMWorks to showcase benefits to mold making industry at EuroMold 2010

Mumbai, India, November 03 , 2010: [Geometric Limited](#) (BSE: 532312, NSE: GEOMETRIC), a leader in Product Lifecycle Management (PLM), Global Engineering Services and Offshore Product Development (OPD) solutions and technologies, will demonstrate its intuitive CAM application, [CAMWorks](#)® together with its VAR Geovision, in Booth # C20, Hall 8 at EuroMold 2010, from December 1 to 4, 2010 at the Exhibition Fair Ground, Frankfurt, Germany.

As an exhibitor, Geometric will demonstrate how CAMWorks can help companies make their programming of CNC machines more effective, and turn virtual CAD models into reality. During the event, certified CAMWorks technicians will be available to help with any questions, and to demonstrate and discuss the new features and enhancements of the software.

“EuroMold is an important trade show for us and an equally important event for manufacturing companies worldwide. With the release of CAMWorks 2011 shortly after the Euromold, we will provide extended functionality for High-Speed-Cutting and automated creation of Electrodes, which make CAMWorks a perfect fit for the Moldmaking industry”, said Mr. Robert Hutter, Director, Product Sales – Europe.

At the event, Geometric will also give a sneak-preview of the new functions in the to-be-launched CAMWorks version 2011. A number of user interfaces have been modified in CAMWorks 2011, making it easier to learn as well as use the software, while at the same time minimize overlapping into the graphics area. Similar changes as these will be expanded in future versions.

For the mold and die industry, Geometric will introduce ElectrodeWorks for CAMWorks, an electrode design solution that automates all aspects of extraction, design, management, documentation, and manufacturing of EDM electrodes. This new product will guide the user through the electrode design and production process. Electrodes are designed through a comprehensive yet easy to use interface.

CAMWorks 2011 will also introduce VoluMill®, ultra high-performance toolpaths for 2.5 and 3 axis high speed milling. With VoluMill toolpaths, programming and cycle times have reduced to a great extent, and the cutting tool life has significantly increased, all the while, placing less stress on the machine tool. Cycle times have been observed to be reduced by up to 80% and cutting tool life has seen increases up to 500%. These benefits are made possible by utilizing the full capabilities of modern milling machines.



In this latest version, CAMWorks introduces more intelligence into machining operations and toolpaths so that changes to machining parameters minimize regeneration time. This is increasingly valuable to large 3-axis toolpaths. User ground turn inserts can now be used to generate finishing toolpaths in turning. This allows even greater flexibility in generating more efficient toolpaths.

About Euromold

EuroMold is the world-wide leading trade fair for moldmaking and tooling, design and application development. The fair is expected to comprise more than 1,500 exhibitors and to draw some 60,000 trade visitors from 45 countries worldwide. The whole process chain "From Design to Prototyping to Series Production" is represented at EuroMold. A unique fair concept closes the gap between industrial designers, product developers, producers, suppliers, and end-users. Additional details about EuroMold 2010 are available at www.euromold.com

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) 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 was assessed as CMMI 1.1 Level 5 for its software services and is ISO 9001:2008 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, please visit www.geometricglobal.com/products or call +1.480.222.2255

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