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Press Release

MecSoft announces RhinoCAM® 2012

Irvine, CA, March 12, 2012: MecSoft Corporation, the developer of VisualMILL, RhinoCAM, VisualMILL for SolidWorks, Alibre CAM and other computer aided manufacturing(CAM) software solutions, has announced the availability of RhinoCAM 2012, a major version upgrade to its current RhinoCAM 2.0 version.

In addition to over hundreds of enhancements and improvements to the existing RhinoCAM 2.0 product, RhinoCAM 2012 features a new 5 Axis continuous milling module, powerful new toolpath generation methods along with processing and productivity improvements. RhinoCAM 2012 additionally includes a parts nesting add-on module that allows users to perform Rectangular as well True Shape nesting on parts to be machined. RhinoCAM 2012 runs completely integrated inside Rhinoceros [®] 4.0 as well as the Rhinoceros 5.0 Beta products.

"RhinoCAM 2012 is the integration of VisualMILL 2012 product suite with Rhino. The combination of Rhino's outstanding free-form modeling capabilities and RhinoCAM 2012's powerful machining capabilities make this a truly unbeatable CAD/CAM product combination in its class. We are excited about this product release and look forward to its strong performance in 2012." says MecSoft's President Joe Anand.

The product is available for immediate download at MecSoft's web-site http://www.mecsoft.com

About MecSoft Corporation

Headquartered in Irvine, California, MecSoft Corporation is a worldwide leader in providing Computer Aided Manufacturing (CAM) software products for the small to mid-market segments. These products include VisualMILL®, VisualXPORT for Inventor®, VisualMILL for SolidWorks®, RhinoCAM™, Alibre CAM® and VisualTURN®. The software delivers powerful, easy-to-use and affordable solutions for users in the custom manufacturing, rapid tooling, mold making, aerospace, automotive, tool & die, woodworking, and education industries. For the latest news and information, visit www.mecsoft.com or call 949-654-8163.