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Press Release

MecSoft Announces VisualXPORT for Autodesk Inventor 2012

Irvine, CA, June 1, 2011: [MecSoft Corporation](http://www.mecsoft.com), a global leader in Computer Aided Manufacturing (CAM) software, announced today the release of VisualXPORT for Autodesk Inventor 2012 software.

VisualXPORT for Inventor is a direct, in-window plug-in for Autodesk's Inventor 3D mechanical design software, allowing users to transfer Inventor geometry directly to VisualMILL without having to go through a neutral format such as STEP or IGES. The solution not only provides error free data transfer between the two programs but also an enhanced workflow for companies that design in Inventor and use VisualMILL in their manufacturing process.

"As a CAM software developer for the last 14 years, we at MecSoft are excited to offer our first CAM solution for the Autodesk Inventor community," stated Joe Anand, president and CEO of MecSoft. "A number of our VisualMILL customers are using Inventor and need enhanced export capabilities beyond the traditional 3D DWG, STL, IGES and STEP formats. VisualXPORT for Inventor meets this need."

With VisualXPORT for Inventor, users can export: 2D & 3D Sketches (curves), Solids, and Surface data from Inventor. It is compatible with Autodesk Inventor 2011 and 2012, 32-bit and 64-bit versions. To learn more about VisualXPORT for Inventor, visit <http://www.visualxport.com>.

"MecSoft's CAM software is recognized globally for its easy-to-use interface, extensive functionality and tremendous value," stated Jim Quanci, Director, Autodesk Developer Network. "We are confident our industrial customers will find value in the new VisualXPORT for Inventor offering."

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, VisualMILL for SolidWorks[®], RhinoCAM[™], Alibre CAM[®] and VisualTURN[®]. Products that deliver powerful, affordable

and easy to use solutions for users in the rapid manufacturing, woodworking, mold making, aerospace, automotive, education and tool & die industries. For the latest news and information, visit www.mecsoft.com or call 949-654-8163.

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