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MecSoft releases VisualMILL 6.0 PRO

FOR IMMEDIATE RELEASE

Irvine, CA – March 7, 2008: MecSoft Corporation, developer of industry leading CAM solutions announced today the release of the **VisualMILL 6.0 Professional**. This product configuration ushers in powerful, state of the art 3 Axis toolpath generation methods to its flagship **VisualMILL** product suite. This product release builds on the previously released **VisualMILL Standard** and the **VisualMILL 4 Axis** configurations of the same product.

The outstanding features of this product release are:

- 3D Offset Pocketing
- 3D Offset Profiling
- Check surface processing
- Tool holder collision detection and processing
- Tool contact area, silhouette and flat area processing
- Improved knowledge base handling

These powerful features, found only in systems costing 3 times as much, along with improved performance and ease of use serve to elevate VisualMILL as the most powerful and easiest to use CAM system under the $5000 price range.

"This release is the culmination of years of hard work spent in listening to our customers and improving and enhancing the functionality offered in our industry leading product VisualMILL.   With the introduction of powerful new toolpath generation methods, enhancements in existing areas of the product along with processing and productivity improvements, we believe strongly that we have the best value proposition in the CAM industry. We are proud of this product release and expect it to do extremely well in the market place. " says MecSoft's President Joe Anand a long time veteran of the CAD/CAM industry.

The **VisualMILL 6.0** product suite is available for immediate download at www.mecsoft.com

For further information on this product or any other MecSoft Corporation products, please call 949-654-8163 or email sales@mecsoft.com

MecSoft Corporation is a leading provider of Windows®-based CAM software solutions for manufacturing parts in a wide variety of industries, including automotive, mold & die, aerospace, general machining and education.