

MecSoft Corporation

18019, Sky Park Circle, Suite K,L
Irvine, CA 92614, USA

PHONE: (949) 654-8163

E-MAIL: sales@mecsoft.com

WEBSITE: www.mecsoft.com

MecSoft releases SpaceClaim Export Add-in

FOR IMMEDIATE RELEASE

Irvine, CA – Feb 2, 2009: **MecSoft Corporation**, developer of **VisualCAM** and **VisualMILL** announces an export add-in for SpaceClaim® from SpaceClaim Corporation.

The main features of this add-in are as follows:

- a. Allows the export of all SpaceClaim part file geometry to VisualCAM
- b. Allows the export of selected SpaceClaim part file geometry to VisualCAM
- c. Hosted completely inside of SpaceClaim
- d. Allows users to set various options to control the output
- e. Launches VisualCAM automatically and loads geometry

This module is available to VisualCAM/VisualMILL customers for immediate download at the MecSoft Corporation's website and is free of cost.

About MecSoft Corporation

MecSoft Corporation is a leading provider of Windows®-based CAD/CAM software solutions for manufacturing parts in a wide variety of industries, including automotive, mold & die, aerospace, general machining and education. For further information on this product or any other MecSoft Corporation products, please call 949-654-8163 or email sales@mecsoft.com. Please also visit www.mecsoft.com for more information on MecSoft Corporation.

About SpaceClaim Corporation

SpaceClaim provides the world's fastest and most innovative 3D Direct Modeling solutions. Led by a world-class team of executives and developers with deep experience in bringing new 3D and design software to market – including the inventors of feature-based modeling – SpaceClaim has created a quantum leap in engineering productivity, enabling 3D solids modeling that's accessible to everyone from power users and engineers to part-time designers. SpaceClaim is privately held and backed by Borealis Ventures, Kodiak Venture Partners, and North Bridge Venture Partners. For more information on SpaceClaim, please visit: www.spaceclaim.com.