

FOR IMMEDIATE RELEASE

INDUSTRIAL FEEDING SYSTEMS SHIFTS TO SOLIDWORKS SOFTWARE
INDIANAPOLIS, Indiana (May 14, 2009) – Industrial Feeding Systems is implementing the latest version of Solidworks, Solidworks 2009, across both project support and internal engineering process control functions.

“Solidworks 2009 gives us the best tool on the market to effectively communicate our engineering concepts through solid models, specifically to the large number of our customers using Solidworks,” said company vice president Scott Gregory. Solidworks is currently in use at companies ranging from sole proprietorships to Fortune 500 companies, with nearly one million users using the software daily.

Engineering design software has evolved rapidly over the past fifteen years. Solid modeling was traditionally reserved for those with large software and hardware budgets. Solidworks has broken that mold, being one of the first to focus on a PC based hardware platform and continually improving the software. Today, Solidworks has positioned their product to work alongside and outperform the traditional solid modeling heavyweights.

“This software allows us to streamline our engineering process, provide a clear concept to the customer, and ensure the internal team at IFS has a tighter rein on each project,” said company president Rob Passarelli. “This demonstrates our commitment to improving our engineering support. During this challenging economic time, others are shrinking their companies, while we’re investing in a better future for IFS and especially for IFS’ customers.”

IFS will continue to offer and support traditional 2D cad designs as required.

Industrial Feeding Systems is a pioneer in parts handling systems, providing step feeders, orienting elevators, traditional vibratory bowls, and complete supporting machinery solutions for all industries. IFS’ expertise in parts handling is delivered every day by one of the industry’s most experienced group from their primary location in Indianapolis. To find our more, please visit www.industrialfeeding.com.

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