



NEWS RELEASE

For Immediate Release

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In'Tech Industries purchases multiple Viper SLA systems from 3D Systems
Sets New Standards as a Service Bureau To Manufacturers of Hearing Aids and High Resolution Applications

VALENCIA, Calif.- October 9, 2003. 3D Systems Corp. (NASDAQ: TDSC). 3D Systems Corp. announced today that US-based company In'Tech Industries has purchased multiple Viper SLA[®] systems to be used to produce master patterns for its injection molding manufacturing capabilities and for digitally manufactured ear shell services to hearing aid manufacturers. In'Tech Industries is a leading supplier of miniature plastic hearing aid component parts for hearing aid manufacturers throughout the world.

"The Viper SLA system was introduced in the Spring of 2001. Since that time we have seen companies push the limits of what can be produced with the Viper SLA system. In'Tech Industries is another example of how innovative designers and manufacturers are using the SLA systems for custom manufacturing," said Wayne



Merson, business development manager, Hearing Aids.

"Injection Molders by trade, adding solid imaging systems to their traditional mold shop manufacturing line, are breaking the mold when it comes to traditional manufacturing methods."

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“We chose the Viper SLA system to become part of our long term strategy. The common factor in all of our products is quality. The Viper SLA system was purchased to advance our tooling design which will allow us to improve our injection molding. The key to producing quality hearing aid components is precise manufacturing with obsessive quality assurance. Each part coming off the In'Tech production line is visually inspected by our quality control department,” said Roger Neilson Jr., Vice President Sales and Marketing. “Using the Viper SLA system for advanced digital manufacturing (ADMSM) we know that quality now begins at the front-end of our process. We pride ourselves in manufacturing injection mold parts that meet 100% of our customer’s design criteria. Because we provide services to the Hearing Aid industry first time success is critical.”

In addition to providing Hearing Aid manufacturers end-use parts, In'Tech Industries plans to expand its injection molding services to customers requiring high-resolution, detailed injection molded parts created from advanced digital manufacturing processes.

About 3D Systems

Founded in 1986, 3D Systems[®], the solid imaging companySM, provides solid imaging products and systems solutions that reduce the time and cost of designing products and facilitate direct and indirect manufacturing. Its systems utilize patented proprietary technologies to create physical objects from digital input that can be used in design communication, prototyping, and as functional end-use parts.

3D Systems offers a wide range of imaging, communication rapid prototyping and on demand manufacturing systems including the MJM product line (InVision 3-D printer and ThermoJet[®] solid object printer), SLA[®] (stereolithography) systems, SLS[®] (selective laser sintering) systems, and Accura[®] materials (including photopolymers, metals, nylons, engineering plastics, and thermoplastics).

More information on the company is available at www.3dsystems.com, or by phoning 888/337-9786, or 661/295-5600 ext. 2882 internationally, or email moreinfo@3dsystems.com

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About In'Tech Industries

In'Tech Industries is a leading supplier of miniature plastic Hearing Aid Component Parts for Hearing Aid Manufacturers throughout the world. In'Tech Industries offer in-house custom design and tooling capability to meet the specific needs along with a variety of standard products that is unmatched in the industry.

NAR Industries was founded in 1967, a tooling and manufacturing company specializing in plastic injection molds. In 1990, In'Tech was founded as a sister company to meet the special needs of the Hearing Aid Industry. In 1998 the two companies merged to streamline operations and better serve our customers. For more information contact In'Tech Industries, Inc. at 763/576-8100 or visit the web site at www.InTech-Ind.com

Note to editors: ADM and the solid imaging company are service marks; and si2 is a trademark; and ThermoJet, SLA, SLS, Accura, 3D Systems and the 3D logo are registered trademarks of 3D Systems Inc.

The information contained in this press release includes "forward-looking statements". The company cautions readers not to put undue reliance on forward-looking statements. These forward-looking statements are not guarantees of future performance and involve risks and uncertainties, and actual results may differ materially from those described in this release, for the reasons, among others, discussed in our reports filed with the Securities and Exchange Commission. The Company does not undertake to update any forward-looking statements.

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