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3Shape A/S Teams Up With 3D Systems Corp.

Copenhagen, February 25, 2010 – 3Shape A/S, a global leader in 3D scanners and CAD/CAM software solutions, proudly announces the immediate availability of an integrated 3Shape software solution to run on 3D's ProJet™ DP 3000 dental production systems, seamlessly creating a complete workflow of dental restoration design and production.

3Shape A/S will showcase this exciting joint venture at LMT Lab Days in Chicago this February. The solution incorporates 3Shape's Dental System™ 2010 and opens a whole range of new possibilities for dental labs that want to provide full dental restoration services.

"Our customers gain enormous value with this expert integration between the ProJet™ DP 3000 Production System and our latest 3Shape Dental System™," states Rune Fisker, VP Product Strategy, 3Shape. "This represents yet another leap towards the age of the full digital dental lab."

3Shape has worked closely with 3D Systems to develop, test and document the full process required to design and print production-dental-components, including optimizations to ensure that components designed in 3Shape's Dental System™ software are printed reliably and accurately using additive manufacturing methods and techniques.

All of 3D Systems' Dental CAD/CAM Systems have been incorporated into 3Shape's CAMBridge manufacturing automation software.

"We are very pleased to offer our dental lab customers access to complementary solutions from the 3Shape Dental System™," said Lee Dockstader, VP Business Development, 3D Systems Corporation. "3D Systems has qualified SLA Systems for working and orthodontic models, ProJet™ 3-D Printers for models and wax-ups and the DM125 SLM System for direct metal applications. We are committed to continued collaboration with companies like 3Shape who offer cutting edge solutions to the dental industry," concludes Dockstader.

About 3Shape A/S

3Shape A/S is a Danish company specializing in the development and marketing of 3D scanners and CAD/CAM software solutions designed for the creation, processing, analysis and management of high-quality 3D data for application in complex manufacturing processes. 3Shape envisions the age of the “full digital dental lab,” and its more than 65 developers provide superior innovation power toward reaching this goal. 3Shape’s flexible solutions empower dental technicians through automation of real workflows, and its systems are applied in thousands of labs in more than 60 countries worldwide, reaching the market’s #1 record for units produced per day by dental technicians.

3Shape is a privately-held company headquartered in Copenhagen, with the market’s largest development team in Denmark and Ukraine, production facilities in Poland, and Sales and Support Offices in New Jersey, USA and Shanghai, China. For further information regarding 3shape A/S, please refer to www.3Shape.com.

About 3D Systems Corporation

3D Systems is a leading provider of 3-D Printing, Rapid Prototyping and Manufacturing systems and parts solutions. Its expertly integrated solutions reduce the time and cost of designing products and facilitate direct and indirect manufacturing by creating actual parts directly from digital input. These solutions are used for design communication and prototyping as well as for production of functional end-use parts: Our customers Create With Confidence.

More information on the company is available at www.3DSystems.com, www.modelin3D.com, www.toptobottomdental.com, www.3Dproparts.com, www.mqast.com, <http://blog.3Dsystems.com>, or via email at moreinfo@3Dsystems.com.



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