



# News Release

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## 3D Systems Introduces New VisiJet<sup>®</sup> e-Stone<sup>™</sup> Dental Print Material

- VisiJet<sup>®</sup> e-Stone<sup>™</sup> Replaces Traditional Stone Models -

**ROCK HILL, South Carolina – March 22, 2011** –3D Systems Corporation (NASDAQ: TDSC), today announced the introduction of VisiJet<sup>®</sup> e-Stone<sup>™</sup>, a new print material developed specifically to produce digital-dental models on its recently launched ProJet<sup>™</sup> MP 6000 Professional 3D printer. This material is available in a high contrast peach color that illustrates stunning dental anatomy and will be on display at the International Dental Show, IDS in Cologne, Germany March 22 – 26<sup>th</sup>, 2011 in Hall 3.2, Stand F10/G11.

VisiJet<sup>®</sup> e-Stone<sup>™</sup> material is compatible with all “open system” intraoral and impression scanning solutions and produces accurate, durable models of individual teeth and arches with crisp resolution. Due to its high accuracy and repeatability, this material can be used as a fit-check model for all-digital restorations. Typical dental lab practices, including drilling, grinding and waxing, can also be used with VisiJet<sup>®</sup> e-Stone<sup>™</sup> material.

“As dental practitioners explore ways to grow their business and increase productivity, they are finding that 3D Systems’ growing portfolio of dental solutions, including the ProJet<sup>™</sup> 6000 MP with VisiJet<sup>®</sup> e-Stone<sup>™</sup> material and the ProJet<sup>™</sup> DP 3000 for wax-ups, can transform their production processes, improve their competitiveness and enhance the productivity of their highly skilled local lab technicians,” said Lee Dockstader, Vice President of Business Development, 3D Systems.

## **About 3D Systems Corporation**

3D Systems is a leading provider of 3D content-to-print solutions including 3D printers, print materials and custom part services. Its expertly integrated rapid prototyping and manufacturing solutions reduce the time and cost of designing new products and printing real parts directly from digital input. These solutions are used to design, communicate, prototype and produce functional end-use parts; customers create with confidence.

More information on the company is available at [www.3DSystems.com](http://www.3DSystems.com), [www.printin3D.com](http://www.printin3D.com), [www.quickparts.com](http://www.quickparts.com), [www.3Dproparts.com](http://www.3Dproparts.com), [www.bitsfrombytes.com](http://www.bitsfrombytes.com), [www.dpt-fast.com](http://www.dpt-fast.com), [www.toptobottomdental.com](http://www.toptobottomdental.com), [blog.3Dsystems.com](http://blog.3Dsystems.com), or via email at [moreinfo@3dsystems.com](mailto:moreinfo@3dsystems.com).

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