News Release

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3D Systems Brings Next Generation 3D Printer to RAPID

- No Other Company Delivers Professional Grade SLA® Parts –

ROCK HILL, South Carolina, May 19, 2011 – 3D Systems (NASDAQ: TDSC) announced today the North American introduction of a new class of faster professional grade 3D Printers, the ProJet™ 6000 series. The ProJet™ 6000 will be on display at RAPID 2011 May 24–26th at the Hyatt Regency Hotel, Minneapolis, MN, booth 311.

The ProJet™ 6000 is the only 3D printer to deliver the precision and performance quality of professional grade SLA® parts faster than any other printer on the market today. The ProJet™ 6000 comes in three high-definition print configurations with a wide range of new VisiJet® print materials including tough, flexible, clear, dental and high temperature. The ProJet™ 6000 is designed to deliver the highest part quality for the toughest production applications with the ease of use and affordability of our professional 3D printers.

"We are excited to introduce a new breakthrough ProJet™ family of professional printers to the market," said Buddy Byrum, Senior Director, 3D Printing for 3D Systems. "As a global 3D content-to-print innovator, our customers depend on us to deliver the latest in professional grade SLA® part quality and performance with user friendly printer utility and speed."

About 3D Systems Corporation

3D Systems is a leading provider of 3D content-to-print solutions including 3D printers, print materials, creative printable content development, curation and downloads and on-demand custom parts services for professionals and consumers alike. 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 empowering our customers to create with confidence.

More information on the company is available at www.3DSystems.com, www.printin3D.com, www.toptobottomdental.com, www.3Dproparts.com, www.bitsfrombytes.com, www.The3dStudio.com, www.freedomofcreation.com, blog.3dsystems.com, or via email at moreinfo@3Dsystems.com.

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