



News Release

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3D Systems Anchors Euromold

- Interactive and Innovative 3D Content-To-Print Demonstrations
in Three Venues -

ROCK HILL, South Carolina, November 23, 2010 – 3D Systems (NASDAQ: TDSC) announced today that it will showcase its entire suite of 3D Content-To-Print solutions at the 2010 Euromold Exhibition in Frankfurt, Germany, December 1 – 4th Hall 11, locations D46, E26 and 3D DesignBar.

3D Systems will present its entire 3D Printer portfolio, including its new affordable line of [Bits From Bytes Printers and Kits](#). The company plans to introduce several new [3D Printers](#) at [Euromold](#) and to unveil the first ever crossover 3D Printer delivering SLA[®] print output. With four facilities in Europe and plans for further expansion into additional European locations, customers visiting Euromold will experience the full range of [3Dproparts™](#) global capabilities. To demonstrate its commitment to democratizing access and accelerating adoption of 3D Content-To-Print solutions, 3D Systems, in partnership with DEMAT, is hosting an interactive 3D DesignBar featuring the latest creative 3D tools and solutions just outside Hall 11.

To illustrate its breadth of 3D Printers and Kits, the company invited David White, a leading, U.K. educator to share his experience and passion for these innovative educational tools at the 3D Systems booth. Mr. White, together with a select group of his students, will share the benefits and impacts of [3D Systems](#) actions towards democratizing access to affordable 3D printing.

“We are pleased to exhibit our entire portfolio of [3D Printers](#), [3Dproparts™](#) and [3D Production Centers](#) at Euromold 2010,” said Cathy Lewis, vice president, global marketing, 3D Systems. “Euromold is the best venue for us to showcase and

demonstrate our strong commitment to democratizing access to complete 3D Content-To-Print solutions.”

About 3D Systems Corporation

3D Systems is a leading provider of 3D 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.printin3D.com, www.toptobottomdental.com, www.3Dproparts.com, www.bitsfrombytes.com, www.mqast.com, www.dpt-fast.com, blog.3dsystems.com, or via email at moreinfo@3Dsystems.com.

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