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## 3D Systems Hosts 3D DesignBar at Euromold

- Interactive 3D Content-To-Print Demonstrations -

**ROCK HILL, South Carolina, November 30, 2010 –** 3D Systems (NASDAQ: TDSC) announced today that it will host a 3D DesignBar showcasing a suite of innovative content capture, sharing and printing solutions at the 2010 Euromold Exhibition in Frankfurt, Germany, December  $1 - 4^{th}$ , outside Hall 11.

To demonstrate its commitment to democratizing access and accelerating adoption of 3D Content-To-Print solutions, <u>3D Systems</u>, with the support of DEMAT, is hosting an interactive 3D DesignBar with a number of partners featuring the latest creative 3D tools and solutions. The 3D DesignBar features direct participation from netfabb, Wacom, <u>Bits From Bytes</u>, Rhino and PicoSCAN. Also included in the venue are SolidWorks, PTC and Autodesk.

"The 3D DesignBar is a compelling destination for both experienced and new users wishing to take full advantage of our complete range of 3D Printers," said Cathy Lewis, vice president, global marketing, 3D Systems. "Visitors will be able to interact with 3D applications and explore printing options in a friendly, educational environment. The DesignBar reinforces our commitment to democratize 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 <a href="www.3DSystems.com">www.3DSystems.com</a>, <a href="www.3DSystems.com">www.dpt-fast.com</a>, <a href="www.3DSystems.com">blog.3dsystems.com</a>, or via email at <a href="moreinfo@3Dsystems.com">moreinfo@3Dsystems.com</a>.