



# News Release

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## 3D Systems Unveils Next Generation of 3D Printers

- First Ever Crossover Printer Demonstrated At Euromold -

**ROCK HILL, South Carolina, November 30, 2010** – 3D Systems (NASDAQ: TDSC) revealed a new class of 3D Printers today, the ProJet™ 6000 series. The ProJet™ 6000 Production 3D Printer is scheduled for commercial shipment early in 2011 and is on display at the 2010 Euromold Exhibition and Conference December 1 – 4<sup>th</sup>, Hall 11, location D46.

The [ProJet™ 6000](#) is the first crossover printer offering the latest utility of a 3D printer with print precision and performance quality of professional grade [SLA® parts](#). The ProJet™ 6000 comes in three high definition print configurations with a wide range of new [VisiJet®](#) print materials including tough, flexible, clear and high temperature. The ProJet™ 6000 has been designed and engineered to deliver the highest part quality for the toughest production applications with the ease of use and economics of a 3D Printer.

“We are very excited to bring a breakthrough, next generation, crossover [ProJet™](#) portfolio of professional printers to the market,” said Buddy Byrum, senior director, 3D Printing for [3D Systems](#). “As a global 3D content-to-print leader and innovator our customers depend on us to deliver the latest in professional grade [SLA®](#) part quality and performance with the operability and affordability of a 3D printer.”

**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](http://www.3DSystems.com), [www.printin3D.com](http://www.printin3D.com), [www.toptobottomdental.com](http://www.toptobottomdental.com), [www.3Dproparts.com](http://www.3Dproparts.com), [www.bitsfrombytes.com](http://www.bitsfrombytes.com), [www.mqast.com](http://www.mqast.com), [www.dpt-fast.com](http://www.dpt-fast.com), [blog.3dsystems.com](http://blog.3dsystems.com), or via email at [moreinfo@3Dsystems.com](mailto:moreinfo@3Dsystems.com).

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