



# News Release

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## 3D Systems Displays Automotive Parts at Euromold

- Showcases Range of 3Dproparts™ Capabilities and Part Size -

**ROCK HILL, South Carolina, December 1, 2010** – 3D Systems (NASDAQ: TDSC) is displaying a comprehensive suite of extra-large automotive parts, representing several Fiat Group development projects and demonstrating its entire range of capabilities, at the Euromold Conference and Exhibit December 1- 4 in Hall 11, location D46.

Over the last two decades, [3D Systems](#) developed and enhanced the use of Additive Manufacturing solutions for transportation. With the [iPro™ 9000 XL SLA® Production System](#) and [3Dproparts™](#) services, 3D Systems offers companies like Fiat the ability to build a complete part, up to 60 inches in length, in one piece with no seams for aesthetic superiority and one-piece durability, resulting in reduced labor and decreased cost.

“We are excited to exhibit the automotive parts, including quarter panels of the award winning Fiat 500, demonstrating the breadth and value of our complete suite of design to manufacturing solutions,” said Cathy Lewis, vice president of global marketing for 3D Systems. “Our ability to provide single source design to manufacturing services for complex and large projects sets us apart. We plan to continue to expand our 3Dproparts™ services in Europe, ensuring that all of our customers can source with confidence.”

**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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