



News Release

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3D Systems Sponsors Miami Design Exhibition

- 3Dproparts™ Teams With 3-D Artist In Support Of Cancer Research -

ROCK HILL, South Carolina, November 22, 2010 – 3D Systems (NASDAQ: TDSC) announced its sponsorship of the transFORM Exhibit, taking place from November 29 – December 11, 2010, in the Design District of Miami, Florida. Being held at Luminaire Lab during Art Basel Miami Beach and Design Miami, the exhibition features extraordinary contributions by both established and emerging international design visionaries with works that are both experimental and multi-sensory.

[3D Systems](#) pioneered the use of Additive Manufacturing solutions for the arts and entertainment and now, through its comprehensive [3Dproparts™](#) network, 3D Systems offers studios, individual designers and artists the opportunity to harness freedom of expression through its complete and affordable suite of design to manufacturing solutions.

“We are pleased to support the [transFORM](#) exhibition and sponsor this installation of Vase#44,” said Cathy Lewis, vice president of global marketing for 3D Systems. “Our Additive Manufacturing solutions enable artists and designers to express their creativity through visually striking and unique artifacts. It is gratifying to know that proceeds from sales of this exceptional work directly benefit cancer research,” concluded Lewis.

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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