



News Release

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3D Systems Celebrates 25 Years of Innovation with Early Adopters

- Marketplace Pioneers Recognized for Transforming Product
Development and Manufacturing -

ROCK HILL, South Carolina, December 13, 2010 – 3D Systems (NASDAQ: TDSC) announced today the names of European early adopters of its Additive Manufacturing technology who received special recognition in an awards ceremony held during the [Euromold Exhibition](#) in Frankfurt, Germany.

Amongst leading companies recognized in this inaugural 25th anniversary celebration was Daimler AG as a transportation pioneer, ProForm and Kegelmann Technik as first European service providers, Fraunhofer Institute representing education, Clarks Shoes from the recreation field, Metasys for healthcare and Electrolux for consumer goods.

“Euromold presented an excellent opportunity to kick off our company’s celebration of 25 years of Additive Manufacturing innovation,” said Abe Reichental, president and CEO of 3D Systems. “We are deeply grateful to all our early adopters who shared our vision and grasped the potential of our technology, turning it into a sustainable, competitive advantage for the benefit of all mankind. Reflecting on this milestone, we are committed to democratizing access and accelerating the adoption of affordable [3D content-to-print solutions](#) to an even broader audience the world over.”

For more information and access to the new 3D Systems netfabb Mobile, a free iPhone® and iPad® app to view, share and print 3D content, please go to www.3DSystems.com.

About 3D Systems Corporation

3D Systems is a leading provider of 3D content-to-print solutions including 3D printers, parts and production systems. Its expertly integrated rapid prototyping and manufacturing solutions reduce the time and cost of designing new products and printing real parts directly from digital input. These solutions are used to design, communicate, prototype and produce functional end-use parts and 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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