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3D Systems' FOC Collection At Stockholm Design District And Cubify.com

- Local And Virtual 3D Printed Lighting Art Collection Showcase -

ROCK HILL, South Carolina, February 6, 2012– 3D Systems Corporation (NYSE:DDD) announced today that its <u>Freedom of Creation</u> (FOC) lighting collection will be on exhibit during Stockholm Design Week in leading galleries at the Stockholm Design District, from February 8th – 10th, 2012.

Renowned lighting creations by Janne Kyttanen will be shown at the INNO&Avarte and Olby design showrooms followed by an "After Fair Event" cocktail reception every evening from 5pm–10pm. FOC art lighting fixtures will also be on display at Okko showroom from February 7th – 10th each day from 9am-5pm. All FOC collections are now available to the general public for sale on <u>Cubify.com</u>.

"Our creative light fixtures reflect a decade of 3D content-to-print work that forms a powerful and authentic bond between our consumers and their home design elements," stated Janne Kyttanen, Creative Director, 3D Systems FOC Team. "We are very excited to be a part of this creative transformation by providing beautiful, sustainable and enduring products that can only be manufactured using a 3D printer."

Event Schedule:

INNO&Avarte: Rosenlundsgatan 40, Stockholm (After Fair Event: 5–10pm, W,Th,F).
Olby Design: Sturegatan 24, Stockholm (cocktail: Friday 10th February, 6–10pm).
Okko showroom: Nytorgsgatan 21, Stockholm (9am-5pm, T,W,Th,F).

Learn more about the "Stockholm Design District": <u>sthlmdesigndistrict.se</u> and at INNO&avarte [<u>innointerior.se</u>], Olby design [<u>olbydesign.se</u>] and Okko [<u>okko.se</u>] showrooms.

Images of the FOC collection available on FLICKR: http://www.flickr.com/photos/freedomofcreation/

About 3D Systems Corporation

3D Systems is a leading provider of 3D content-to-print solutions including 3D printers, print materials and on-demand custom parts services for professionals and consumers alike. The company also provides creative content development, design productivity tools and curation services and downloads. Its expertly integrated solutions replace, displace and complement traditional methods and reduce the time and cost of designing new products by printing real parts directly from digital input. These solutions are used to rapidly design, communicate, prototype and produce functional parts, empowering its customers to create with confidence.

More information on the company is available at <u>www.3DSystems.com</u>.

To experience our entire range of 3D content-to-print products and services please visit <u>www.printin3D.com</u>, <u>www.production3dprinters.com</u>, <u>www.zcorp.com</u>, <u>www.toptobottomdental.com</u>, <u>www.cubify.com</u>, <u>www.quickparts.com</u>, <u>www.3Dproparts.com</u>, <u>www.alibre.com</u>, <u>www.bitsfrombytes.com</u>, <u>www.botmill.com</u>, <u>www.The3dStudio.com</u>, <u>www.freedomofcreation.com</u>, <u>www.sycode.com</u>, <u>blog.3dsystems.com</u>, or via email at <u>moreinfo@3Dsystems.com</u>.