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# GoEngineer Named Number One Reseller Worldwide for Stratasys 3D Printers in 2014

MINNEAPOLIS & REHOVOT, Israel--(BUSINESS WIRE)-- [Stratasys Ltd.](#) (Nasdaq:SSYS), a global leader of 3D printing and additive manufacturing solutions, has recognized [GoEngineer](#) as the number one reseller of Stratasys 3D Printers worldwide for 2014.

This Smart News Release features multimedia. View the full release here: <http://www.businesswire.com/news/home/20150526005980/en/>



All the fairings, weapons and blisters on the fuselage of this model Bell AV280 were created with Stratasys 3D Printers. (Photo: DCU)

GoEngineer has more than 30 years of experience in supplying customers with the technology to solve their product design and manufacturing challenges. With access to the entire Stratasys 3D Printer portfolio, including [PolyJet](#) and [FDM](#), GoEngineer can provide customers in medical, aerospace and manufacturing with the most suitable 3D printing solutions.

“GoEngineer is honored to receive the Top Reseller award by Stratasys. From the beginning of our partnership, the Stratasys 3D product portfolio has allowed us to help our customers reduce cost, risk and the time it takes to bring to market new technologies and ultimately new product introductions,” said Brad

Hansen, CEO of GoEngineer. “Combining the Stratasys additive manufacturing tools with our SolidWorks solutions has enabled GoEngineer to leverage our expertise in both 3D printing and 3D CAD software in a unique way that provides a real competitive advantage for our customers.”

GoEngineer’s growth and success has continued with a strong focus on design and manufacturing applications, and has allowed them to help customers streamline many of their related processes. Recently, GoEngineer sponsored the TV series “TITAN – American Built” which inspires and shapes the manufacturing industry by bringing production back to the U.S.

“As our top global reseller, GoEngineer is an inspiration, and has set a precedent for understanding organizational requirements and the available technology to ensure success for their customer base,” says Gilad Gans, President, Stratasys North America. “Their dedicated team of sales and application engineering 3D experts in additive and design tools

coupled with their investment in hiring expert talent, professional marketing and overall business approach strongly positions them for long-term growth and success. GoEngineer is truly an invaluable partner for Stratasys.”

“We are just scratching the surface of what is possible and we are continuously learning from our customers that the demand for new and innovative ways to apply these technologies will accelerate the enormous opportunity for GoEngineer and for Stratasys for years to come,” added Hansen.

**Stratasys Ltd.** (Nasdaq:SSYS), headquartered in Minneapolis, Minnesota and Rehovot, Israel, is a leading global provider of 3D printing and additive manufacturing solutions. The company's patented FDM<sup>®</sup> and PolyJet<sup>™</sup> 3D Printing technologies produce prototypes and manufactured goods directly from 3D CAD files or other 3D content. Systems include 3D printers for idea development, prototyping and direct digital manufacturing. Stratasys subsidiaries include MakerBot and Solidscape, and the company operates the digital parts manufacturing service, Stratasys Direct Manufacturing. Stratasys has more than 3,000 employees, holds over 800 granted or pending additive manufacturing patents globally, and has received more than 30 awards for its technology and leadership. Online at: [www.stratasys.com](http://www.stratasys.com) or <http://blog.stratasys.com>.

**GoEngineer** delivers software, technology, and expertise that enable companies to unlock innovation and deliver better products faster. With more than 30 years of experience and thousands of customers in high-tech, medical, machine design, energy, and other industries, GoEngineer provides best-in-class design solutions from SOLIDWORKS, Stratasys, CAMWorks, Altium, and Agile PLM. For more information, visit [www.goengineer.com](http://www.goengineer.com).

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## **Stratasys Media Contacts**

### **USA**

Aaron Masterson

Weber Shandwick

Tel. +1-952-346-6258

[AMasterson@webershandwick.com](mailto:AMasterson@webershandwick.com)

or

### **Asia Pacific**

Stratasys AP

Janice Lai

Tel. +852 3944 8888

[media.ap@stratasys.com](mailto:media.ap@stratasys.com)

or

### **Greater China**

Stratasys Shanghai  
Icy Xie  
Tel: +86-21-26018886  
[icy.xie@stratasys.com](mailto:icy.xie@stratasys.com)

or

**Europe**

Jonathan Wake / Miguel Afonso  
UK Bespoke  
Tel: +44-1737-215200  
[stratasys@bespoke.co.uk](mailto:stratasys@bespoke.co.uk)

or

**Japan**

Stratasys Japan  
Aya Yoshizawa  
Tel. +81 90 6473 1812  
[Aya.yoshizawa@stratasys.com](mailto:Aya.yoshizawa@stratasys.com)

or

**Mexico**

Stratasys Mexico  
Erica Massini  
Tel. +55 11 2626-9229  
[erica.massini@stratasys.com](mailto:erica.massini@stratasys.com)

or

**Stratasys**

Arita Mattsoff / Joe Hiemenz  
Stratasys  
Tel. +972-(0)74-745-4000 (IL)  
Tel. +1-952-906-2726 (US)  
[arita@stratasys.com](mailto:arita@stratasys.com)  
[joe.hiemenz@stratasys.com](mailto:joe.hiemenz@stratasys.com)

or

**Korea**

Stratasys Korea  
Janice Lai  
Tel. +852 3944 8888  
[Media.ap@stratasys.com](mailto:Media.ap@stratasys.com)

or

**Brazil**

Tatiana Fonseca  
GAD Communications  
Tel: +55-11-3846-9981  
[tatiana@gadcom.com.br](mailto:tatiana@gadcom.com.br)

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