



**SIEMENS**

# Specialized engineering software

Siemens PLM Software

## Our business

In December 2011, Siemens PLM Software acquired Vistagy, Inc., a leading global provider of specialized engineering software and services focused on the specific requirements of vertical industries. In conjunction with the overall Siemens PLM Software portfolio, our products and services enable engineers to work how they think so they can efficiently create rich product descriptions for better-informed decision making early in development as well as throughout the downstream manufacturing planning and production phases of a product's lifecycle.

Our offerings enhance 3D computer-aided design platforms by applying specialized process knowledge and domain expertise to create solutions that solve some of the world's most complex engineering problems. Our commitment to openness allows us to work not only in the Siemens PLM Software environment, but also across a broad range of high performing, 3D CAD systems and best-in-class engineering applications. As a result, customers significantly increase their re-use of engineering data and ultimately reduce cost, improve quality and cut time-to-market.

Our experienced, dedicated professionals are organized into industry teams focused on industry-specific issues – which ensures

that when you engage with us, you engage with people who understand your industry inside and out.

We combine the strength of Siemens and its integrated portfolio of PLM products along with best-in-class industry partnerships, purpose-built services offerings and the following powerful software applications to create comprehensive solutions for our valued customers:

- The Fibersim™ portfolio of software for designing and manufacturing innovative, durable and lightweight composite structures
- The Syncrofit™ portfolio of software for designing and manufacturing complex assemblies and large aerostructures
- Quality Planning Environment software for developing plans to assess aerostructure quality
- The Mastertrim™ portfolio of software for designing and manufacturing innovative transportation seat systems and interior components

We boast nearly 300 customers across the globe and over 4500 software users while maintaining sales and support resources throughout the Americas, Asia and Europe. We are a strategic supplier to hundreds of the world's leading manufacturers in the

"We found that taking a comprehensive view of software and services from Siemens PLM Software – considering them as a complete solution – gave us the tools and knowledge to maximize our design-to-manufacturing process and significantly contributed to our ability to build the best possible car."

Ian Goddard  
Senior CAE Engineer  
Lotus F1 Team

# Specialized engineering software profile



aerospace, automotive, wind energy, marine and other industries – including Bombardier Aerospace, General Motors, NASA, Sinomatech Wind Power Blade Co. and Lotus F1 Team.

Since 1991 our products and services have been focused on the premise that when given the right software tools and access to information, engineers will make better decisions, develop truly innovative products and overcome the most vexing challenges. That is even truer today than it was two decades ago.

## Key industries

We focus on providing leading-edge engineering solutions to these and other industries:

**Aerospace** – Our software provides the world's leading aircraft manufacturers with a comprehensive solution for aerostructures development. It includes specialized applications for:

- Airframe assembly
- Composites design
- Engine blade design
- Fastener management
- Quality planning and inspection
- Seating and interiors design

**Automotive** – From Formula One to production vehicles, we offer software for developing the best quality parts with reduced cycle times and cost. Our applications address:

- Composites design
- Seating and interiors design



**Wind energy** – We provide the manufacturers of wind turbine blades with specialized applications for:

- Composites design

**Marine** – Organizations have turned to us for software that streamlines product development processes for a wide variety of vessels. Marine applications include:

- Composites design
- Seating and interiors design

## Main office

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## Worldwide sales and services locations

Americas  
Waltham, Massachusetts, USA  
Dallas, Texas, USA  
Los Angeles, California, USA  
São Paulo, Brazil

Europe  
London, England  
Paris, France  
Munich, Germany  
Stuttgart, Germany  
Moscow, Russia  
Istanbul, Turkey

Asia-Pacific  
Beijing, P.R. China  
Bangalore, India  
Tokyo, Japan  
Seoul, South Korea

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