



# carbon by design

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## **\*\*PRESS RELEASE\*\***

### **Carbon by Design Launches new Web Site based on Ajax Technology.**

Oceanside, CA (PRWEB) October 5, 2006 – Carbon by Design announces the official launch of its newly designed web site based upon the Ajax web technology.

The new web site located at <http://www.carbonbydesign.com> was designed and authored to improve information transfer, facilitate document control & distribution and incrementally improve the base logic used for online purchasing and transactions. As a technology leader Carbon by Design chose to embrace the latest web coding technology, Ajax. Director of Engineering, Dominick Consalvi said; "Using Ajax has allowed us to offer web technologies to our customers that were simply impossible just three years ago. Ajax has allowed us to create secure document control tunneling with the help of a specially designed sub domain which allows for VPN type security measures. Our clients will be able to access the critical documents for their project as they are created. This instant access to design and testing data will only improve our already speedy development process."

The new Carbon by Design web sites features dedicated pages for defense, radiological and automotive products, as well as comprehensive information on the half dozen manufacturing disciplines Carbon by Design uses to create its award winning aerospace structures. Future incremental improvements already planned for Quarter 1 of 2007 include, live streaming CNC and Infusion web cams as well as a video process library to better understand the different manufacturing methods available.

#### **ABOUT CARBON BY DESIGN**

Carbon by Design is the manufacturer of high quality composite materials; focusing primarily in Aerospace and Transportation manufacturing. In 2004 Carbon by Design patented its unique manufacturing method to offer vacuum quality carbon fiber composites which do not suffer from common visual flaws seen in the VARTM process. By serving as a solutions provider, Carbon by Design offers full design and modeling services, prototyping, R&D & manufacturing capabilities. Facilities in Oceanside California include space for dedicated R&D, dry materials lab, and production. For more information, please visit the Carbon by Design website at [www.carbonbydesign.com](http://www.carbonbydesign.com), or contact us at 760-643-1300.

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