

**Contact:**

Craig Preston  
MecSoft Corporation  
18019 Sky Park Circle, Suite KL  
Irvine, CA 92614

P: 949-654-8163 x 106  
F: 949-654-8164  
E: [craig@mecsoft.com](mailto:craig@mecsoft.com)  
[www.mecsoft.com](http://www.mecsoft.com)



# Press Release

## **MecSoft Corporation Partners with C.R. Onsrud for Affordable and Efficient Cutting Solutions**

**Irvine, CA, May 20, 2009:** [MecSoft Corporation](#), the developer of [VisualMILL™](#) computer aided manufacturing (CAM) software, has partnered with [C.R. Onsrud](#) of Troutman, NC to quickly integrate a new router solution for [Aerospace Composite Products](#) of Livermore, CA – a valued MecSoft customer.

After three (3) years of successfully working with VisualMILL™, Aerospace Composite Products decided it was time to upgrade their CNC router. They needed higher tolerances across a 5' x 10' table, and also a more powerful spindle. “Onsrud was an easy choice, with excellent customer service and a great reputation for building 1<sup>st</sup> class CNC routers,” mentions Justin Sparr, Vice President at Aerospace Composite Products. He continued by saying “We also wanted to support a domestic manufacturer,” thus making C.R. Onsrud a natural fit.



Although Onsrud was not familiar with VisualMILL™, after a few conversations with MecSoft technical support, it was determined that MecSoft would continue to meet their needs with the new router. Of course, nothing is certain until the day of implementation...

“On the day of implementation, MecSoft and Onsrud came through with flying colors,” exclaims Sparr. The Onsrud technician, who had never worked with VisualMILL™ before, was able to easily access the post processor editor and begin modifying the post to match what the new router required. As the Onsrud technician was only available for 2 days, the quick integration with VisualMILL™ was essential to provide enough time to focus on the router setup. They were cutting production parts on the new router by the end of the first day.

“MecSoft Corporation’s partnership with C.R Onsrud brings together state-of-the-art machining software with one of the best-performing router machines in the industry” says Anita Anand, Senior Vice President, Sales and Operations at MecSoft. “The new bundled solution offers a revolutionary, easy to use, affordable solution to the wood working industry.”

**About C.R. Onsrud**

C.R. Onsrud, Inc. offers a comprehensive line of high-precision machining products including 3, 4, and 5-Axis CNC Routers, Inverted Pin Routers, as well as a complete line of tooling and accessories. Onsrud is well known for superior service capabilities, high-tech training facilities and an extensive Applications Engineering department to further reinforce our pledge to provide the industry with the best products, service, and customer support! For further information please contact C. R. Onsrud sales at 800-638-8185 and ask for Richard Comer, Tom Flowers, Clint Morton, John Akin, or Andy Turner.

**About Aerospace Composite Products**

ACP Composites is a custom composites manufacturing and distribution company dedicated to providing solutions to specific design requirements. ACP specializes in producing composite panels, tubes, and rods for a variety of industries including medical and aerospace. For further information about Aerospace Composite Products or any of their services, please call 925-443-5900, or visit their website at [www.acpsales.com](http://www.acpsales.com)

**About MecSoft Corporation**

MecSoft Corporation is a leading provider of Windows®-based CAD/CAM software solutions for manufacturing parts in a wide variety of industries including aerospace, automotive, education, general machining, and mold & die. For further information about MecSoft Corporation or any of their products, please call 949-654-8163, visit [www.mecsoft.com](http://www.mecsoft.com), or email [sales@mecsoft.com](mailto:sales@mecsoft.com).