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americancladding.com

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## **American Cladding Technologies Launches Business in East Granby, Conn.**

For Release: Feb. 21, 2017

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East Granby, Conn. (Feb. 21, 2017) – With the launch of American Cladding Technologies, a new era of innovation in laser metal deposition – also known as laser cladding – begins. Previously a division of Joining Technologies, Inc., American Cladding Technologies is now a wholly owned subsidiary of Joining Technologies. Both companies are based in East Granby, Conn.

Joining Technologies' laser cladding division has been at the forefront of the fast-growing field of laser metal deposition. And, American Cladding Technologies will continue to bring pioneering technological advances to the field.

In the cladding operation, lasers are used to deposit powdered metal onto the surface of metal items such as tubes that need a wear or corrosion resistant coating. The laser metal deposition process has great adaptability and applications across many industries.

“American Cladding Technologies will be fully operational by April 1 and we’re very excited to start working in our new facility in East Granby,” said Jeff Whittaker, President of American Cladding Technologies. “We are committed to growing in Connecticut and this expansion will allow us to continue increasing both our capacity and our staff.”

“Joining Technologies' laser cladding division has had great success as one of the pioneers in the field. Now, it's ready to focus on growing as the American Cladding Technologies subsidiary under Joining Technologies' mentorship,” said Dave Hudson, President and Chief Executive Officer of Joining Technologies, Inc.

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The new company's team of experts is dedicated to customer service, providing high-quality, cost-effective and sensible solutions for hardfacing overlays, corrosion-resistant overlays, original material restoration and other in-demand industry needs.

American Cladding Technologies specializes in providing precision services to the waste-to-energy power production industry, the aerospace industry, the valve industry, locomotives and industrial gas turbines.

### **Contact Information**

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### **To learn more about our services, contact:**

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### **About American Cladding Technologies**

*Based in East Granby, Conn., American Cladding Technologies stands at the forefront of the fast-growing field of laser cladding and delivers technological advances to the field. The company develops high-quality, cost-effective and sensible solutions for hardfacing overlays, corrosion-resistant overlays, original material restoration and other in-demand results. American Cladding Technologies primarily serves the waste-to-energy power industry; the aerospace, national defense and valve industries; locomotives; and industrial gas turbines.*