



PRESS RELEASE
For Immediate Release
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Ceralink Expands R&D Capabilities with In-House FastFuse™ Testing

Troy, New York – Ceralink Inc., a leader in materials engineering and technology commercialization, announces the installation of new FastFuse™ RF lamination equipment at their Troy, NY facility. This equipment significantly expands Ceralink’s in-house testing and demonstration capabilities, and allows Ceralink to broaden services offered to the laminate industries. Ceralink will work closely with customers and partners to provide feasibility testing, customized process development and scale-up assistance.

FastFuse™ lamination (patent pending) uses radio frequency heating to rapidly bond laminated structures for use in armor, automotive, safety and decorative applications. The demonstrations to date include laminated solar cells, armor tiles, and architectural panels (up to 6 ft²). The FastFuse™ process can be viewed in action via videos located at www.fastfuse.net.

“FastFuse™ slashes lamination time to less than 5 minutes, reducing energy costs by 90% or more,” said Patricia Strickland, CEO of Ceralink. “Our goal is to make it possible for industry to access the significant economic benefits offered by FastFuse™.”

Ceralink is a technology commercialization company specializing in materials consulting, R&D, microwave technology and scale up, materials analysis, and lean green engineering. Throughout their 10 years in business, Ceralink has combined top notch engineering with materials innovation and dedication to the development of sustainable manufacturing solutions. Ceralink invites you to check out www.FastFuse.net today and see how FastFuse™ can help you improve manufacturing efficiency in your business.

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