
Ceralink Launches FastFuse™ Website

Troy, New York – Ceralink Inc., a leader in materials engineering and technology commercialization, announces the launch of a new website at www.FastFuse.net. The new site highlights FastFuse™, the company's latest technological innovation. FastFuse™ (pat. pend.) is a rapid, energy saving process for lamination of glass and composites, using radio frequency (RF) heating technology.

The new website delivers in-depth information on the features and benefits of FastFuse™, as well as the process development packages and licensing opportunities available through Ceralink.

The site also offers:

- An overview of the technology development to date, and updates on new developments as they occur
- Detailed information regarding the applications for FastFuse™ and compatible structural layers and interlayers
- Access to economic benefits offered by FastFuse™
 - e.g. FastFuse™ slashes lamination time to less than 5 minutes, reducing energy costs by 90% or more
- Opportunities for customized process development and scale-up assistance
- Opportunities for licensing and strategic partnering with Ceralink

“FastFuse™ offers significant time and cost advantages for a wide variety of manufacturers in industry,” said Patricia Strickland, CEO of Ceralink. “This new website will allow companies across the globe to access FastFuse™ and the significant economic benefits it offers.”

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 9 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.

For more information contact

Patricia M. Strickland
Ceralink Inc.
105 Jordan Road
Troy, NY, USA 12180

Phone: (518) 283-7733
Fax: (518) 283-9134
E-mail: Patricia@ceralink.com
Web: www.ceralink.com