



PRESS RELEASE
For Immediate Release
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Ceralink Expanding Microwave Testing Center with Microwave Assisted Electric Furnace

Alfred, NY – Ceralink Inc., a materials engineering and technology commercialization service, was recently awarded \$48,000 from the New York State Energy Research and Development Authority (NYSERDA) towards building a \$100,000 microwave assist electric furnace.

Microwave assist technology, patent owned by C-Tech Innovations (UK), uses microwave energy to assist with either conventional electric or gas firing. This new microwave assist electric furnace will expand Ceralink's Microwave Testing Center's capabilities, and allow Ceralink to demonstrate feasibility for companies that will benefit from this technology.

Ceralink's Microwave Testing Center is a progressive laboratory that offers clients the ability to explore microwave technology in step wise stages. They offer snap shot feasibility studies, extended feasibility, and scale up services. Ceralink also offers unbiased consulting on microwave equipment. Microwave technology offers many benefits, including faster firing cycles, lower energy input, and cleaner, more cost-effective production. Ceralink's Microwave Testing Center shows clients how microwave technology will benefit them, and demonstrates how to convert from traditional to microwave sintering, binder burnout, calcination, forming, or melting.

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