



**U.S. DEPARTMENT OF ENERGY
ENERGY EFFICIENCY AND RENEWABLE ENERGY
INVENTIONS AND INNOVATION**

PRESS RELEASE

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**LOCAL COMPANY AWARDED DEPARTMENT OF ENERGY GRANT FOR
TECHNOLOGICAL INNOVATION**

Ceralink, Inc., of Troy, NY has received a \$250k grant from the U.S. Department of Energy's Inventions & Innovation grant program for its radio frequency (RF) heating glass lamination technology. This innovation brings together the laminated glass industry and the RF heating industry with the potential to replace energy intensive, multi-step processes with an energy efficient, single-step process that allows higher throughput.

Ceralink was one of ten grantees selected for funding based on its technology's energy-saving potential; 219 pre-applications were submitted at the beginning of the FY 2006 competitive solicitation process.

Inventions and Innovation offers financial, technical, and commercialization support to inventors and small businesses for promising energy-saving concepts and technologies.

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