



**PRESS RELEASE**  
**For Immediate Release**  
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## **Ceralink Hires New Engineer**

**Troy, New York** – Ceralink Inc., a leader in materials engineering and technology commercialization, announced today the hiring of Nicholas Vandervoort as materials engineer on the company’s research and development team.

In 2007, during an eight month student co-op at Ceralink, Mr. Vandervoort successfully developed a high temperature microwave susceptor composition that the company still uses today in their advanced Microwave Technology Center. Nick recently returned to Ceralink as a full time engineer after completing a Bachelors of Science in Ceramic Engineering at Alfred University.

In his new position with Ceralink, Mr. Vandervoort will assist in the management of Ceralink’s commercial and government projects, including technical sales, grant writing and R&D. “At Ceralink we take pride in having the best materials and microwave engineers in the world,” said Patricia Strickland, Ceralink’s Chief Executive Officer. “Nick’s ideas for materials innovation and his dedication to research make him a great addition to the Ceralink team.

Ceralink, a global leader in the development of microwave processing technologies, specializes in materials consulting, R&D, microwave technology and scale up, materials analysis, and lean green engineering. Throughout their 8 years in business, Ceralink has combined top notch engineering with materials innovation and dedication to the development of sustainable manufacturing solutions.

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