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## **MEGA to Attend PAC-10**

### **Mega to Exhibit at High Energy Physics Event**

GORHAM, Maine (March 28, 2008) – Mega industries, LLC, a world leader in high power RF equipment manufacturing, is continuing their support of high energy physics by exhibiting at the 2010 Particle Accelerator Conference (PAC'10)

Dr. Peter Matthews & William Sanborn just returned from Kyoto, Japan where Mega Industries, LLC was and exhibitor at IPAC'10. They reported that the venue was spectacular and the hospitality world-class. The poster sessions were filled with new innovations and advancements that hold great promise.

Booth traffic was steady and both existing and potential customers stopped by to discuss many exciting enhancements, expansions and some new facilities planned for the future. "We are proud to offer a product that the scientists seem to embrace so completely" said Peter Matthews, CEO.

Mega Industries, LLC ([www.megaind.com](http://www.megaind.com)) is a privately held Maine company that is celebrating its 20<sup>th</sup> year in business in 2009. Mega manufactures Coax, Waveguide, Flexible Waveguide and their associated components. These allow Scientists and Engineers to create high power RF Systems for research, manufacturing and FM Broadcast systems. Mega operates from a 30,000 square foot facility that was specifically designed to accommodate the manufacturing requirements for these specialized devices.

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For more information on this topic or to schedule an interview with Dr. Matthews or Mr. Downs please contact Ms. Tracy Preble at (207)854-1700 x39 or email her at [info@megaind.com](mailto:info@megaind.com) .