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We're Switching!

This month we are switching our email provider to give you more useful features. Take advantage of the **View it in your browser** link above to use the translation tool, social media links, subscription option and print version.

Metal Minutes will continue to provide you with news updates, product information, case studies and maintenance tips on a regular basis. Take a minute to **update your profile at the bottom of the page** where you may choose among html, text or mobile formats - be sure to choose your specific content interests. *Blackberry users, the mobile format is for you!*

You can get more information on this month's news stories and report any problems with our new system by emailing Beth Ryan at bryan@secowarwick.com.

The Aluminum Furnace Seminar Goes On the Road

This year, the Aluminum Group will present on-site seminars for small groups on request. This seminar contains useful information for achieving maximum efficiencies for both new and used equipment. Can a seminar help your staff keep equipment operating efficiently? Call 814/332-8430, or [e-mail Jack Mahoney](mailto:Jack.Mahoney@secowarwick.com) for more information.

Tyree Industries Pty. Ltd. Expands Production with the Purchase of a Transformer Core Annealing System

Tyree Industries, Pty, Ltd. has placed an order for a Roller Hearth furnace line to be installed at their Mittagong, NSW, Australia plant. The furnace is designed to process wound transformer cores on a continuous basis. <http://www.secowarwick.com/pressrel/tyreeaustralia.pdf>

30 Meter (98 foot) Vacuum Furnace for Nuclear Components

A European Manufacturer has purchased a 90 foot long (30 meter) front loading Vacuum Furnace to process components used for nuclear power generation. The model 2.OVP-4032/1182HVS is an advanced cold wall vacuum furnace with a gas quenching system designed

Event Calendar



[Furnaces and Atmospheres for Today's Technology](#)

October 26-28, 2009
Meadville, PA

[CAB Conference & Seminar](#)

Recap and Q & A

Maintenance Tip

[Extending the life of Graphite Hot Zones in Vacuum Furnaces](#)

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specifically for the special process specifications. The furnace is designed according to nuclear standards and will comply with CE mark requirements. The scope of the project includes design, manufacturing, testing, delivery, erection, installation, commissioning, final test and training at Purchaser's site.

Additional Pit Furnaces for Wind Power Gears in Spain

Pit furnaces 3 and 4 have been installed along with an additional atmosphere generator at a Spanish manufacturer of gears for wind power plants. Each furnace has a useful work area of 1800 mm (5 ft 9 in) diameter x 3000 mm (9 ft 8 in) high with a nominal operating temperature of 1000 deg C (1800 Deg F).

New format for Furnaces & Atmospheres for Today's Technology Event

The [Furnaces & Atmospheres for Today's Technology](#) event is held every year for industry professionals to present the latest improvements in heat treat furnaces and provide basic, practical information for companies new to heat treating. Beginning in 2009, the basic presentation format has been changed to feature industry experts who will provide in-depth information on support technologies and industry trends. Bookmark our website at <http://www.secowarwick.com/F&A.html>, or follow our group on [Linked In](#) for more information and to stay up-to-date on program changes.

CAB Brazing Conference & Seminar Q & A

The CAB Brazing Conference & Seminar was held last May in Cleveland, Ohio. We have updated the event website to include questions and answers - [Click here for recap and Q & A](#)

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