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## NEWS RELEASE

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### CES Group™ Announces New Steam Grid

Eden Prairie, MN (July 23, 2009)—CES Group has announced the launch of a new product, the CES Group Steam Grid. The CES Group Steam Grid was created following extensive research and development by the CES Group to meet the challenge of controlling indoor humidity levels. This innovative multi-tube steam dispersion system is installed within the humidification section of an air handler to distribute steam over the entire surface of the air handler section, reducing the absorption distance. The CES Group Steam Grid can be used as a short absorption distributor in pressurized or atmospheric steam applications, whether the steam is generated by a boiler, or an atmospheric steam generator.

Key benefits of the CES Group Steam Grid include:

- **Custom grid selection and design**—manufactured to customers' specifications to address specific needs of the application
- **No assembly or maintenance**—factory assembled using welded stainless steel construction
- **Integral nozzle**—CES Group Steam Grid uses the flow drilling technology to form the integral nozzles which extract the condensate-free steam from the center of the tubes, whereas conventional systems use nozzles which can pop-out and lead to condensate splitting
- **Shortest absorption distance**—of all competitive grids
- **Multi-tube design**—single, equally spaced tubes evenly distribute steam into the air stream, and are more cost-effective than single tube distributors or conventional jacketed steam pipe injection systems
- **Factory installation**—the humidification system can be factory-installed inside the air handler, complete with piping and controls
- **Easy retrofit installation**—compact frame allows for easy installation into existing duct systems or inside existing air handlers

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CES Group, Inc. serves its customers from 12 manufacturing locations around the world with over 74 years of manufacturing experience. CES Group can provide innovative, cost-effective, custom-engineered solutions for today's most challenging HVAC applications sold under such leading brands as CLEANPAK™, Governair®, HUNTAIR®, Mammoth®, Temtrol®, Venmar CES™, Ventrol®, WEBCO™, and Eaton-Williams®.