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NEWS— FOR IMMEDIATE RELEASE

Heat Exchange Institute Releases Addendum to Condenser Standard

The Heat Exchange Institute (HEI) released Addendum 1 to the 9th edition of *Standards for Steam Surface Condensers*. The addendum updates the leading international standard for steam surface condensers and must be used with the standard.

The 9th edition of *Standards for Steam Surface Condensers* was published in 1995. The addendum provides new material on turbine bypass and cathodic protection, expanded material on atmospheric relief devices, updated correction factors and thermal conductivity values, new material on support plate spacing, new standard tolerances for interfaces and supports, and clarification and corrections to typographical errors and other unclear items that appeared in the 9th edition.

The addendum is being sold for \$75.00 US, with the standard and addendum being sold together for \$125 US. Both the addendum and the standard may be purchased by contacting the HEI office via telephone at 216-241-7333, via e-mail at hei@heatexchange.org, or by visiting the HEI website.

The Heat Exchange Institute (HEI) is a non-profit trade association committed to the technical advancement, promotion and understanding of a broad range of utility and industrial-scale heat exchange and vacuum apparatus. The Institute concentrates its efforts on the manufacturing and engineering aspects of steam surface condensers, closed feedwater heaters, power plant heat exchangers, liquid ring vacuum pumps, steam jet ejectors and deaerators.

Since its founding over 60 years ago, the Institute has earned international recognition as the leading authority on the technologies for heat exchange and vacuum apparatus. Institute standards are used throughout the world for the design, manufacture and operation of heat exchange and vacuum equipment.

For further information about the HEI or the addendum to the condenser standard, contact R. Christopher Johnson, 1300 Sumner Avenue; Cleveland, OH 44115; e-mail: cjohnson@taol.com; fax: 216-241-0105, or visit the HEI Website: www.heatexchange.org.

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