



**Heat Transfer Research, Inc.**

## Press Release

### New HTRI Members in January 2008

College Station, Texas, USA – February 14, 2008

Heat Transfer Research, Inc. (HTRI) is pleased to announce that the following companies joined as HTRI members or Participating Affiliates in January 2008:

#### **New Members**

Access Manufacturing Ltd. (Fort St. John, British Columbia, Canada)  
CH2M HILL VECO Engineering (Abu Dhabi, United Arab Emirates)  
Dow Corning India Private Ltd. (Chennai, Tamil Nadu, India)  
KBC Advanced Technologies plc (Walton on Thames, Surrey, United Kingdom)  
Mana Engenharia e Consultoria S.A. (Salvador, Bahia, Brazil)  
ProjEx Technologies Ltd. (Calgary, Alberta, Canada)  
Radiadores Prats S.A. (Marcos Juárez, Córdoba, Argentina)  
Titanium Equipment and Anode Manufacturing Company Limited (Chennai, Tamil Nadu, India)  
United Heat Transfer Pvt. Ltd. (Nashik, Maharashtra, India)  
WOOYANG HC Co., Ltd. (Pyongtaek, Korea)

#### **New Participating Affiliates**

BP Angola BU (Staines, Surrey, United Kingdom)  
BP International Ltd. (Sunbury-on-Thames, Middlesex, United Kingdom)  
Kurose Chemical Equipment Co., Ltd. (Takaishi, Osaka, Japan)  
MaisonParsons E&C (Beijing) Co., Ltd. (Beijing, China)  
Shell Philippines Exploration B.V. (Muntinlupa, Philippines)  
SNC-Lavalin Inc. (Toronto, Ontario, Canada)  
SNC-Lavalin UK Limited (Croydon, Surrey, United Kingdom)

We welcome these new members and Participating Affiliates to HTRI.

For Immediate Release

**About HTRI**

Heat Transfer Research, Inc. (HTRI) is the global leader in process heat transfer and heat exchanger technology. Founded in 1962, our industrial research and development consortium serves the engineering needs of more than 800 corporate member sites. Our staff conducts application-oriented research on industrial-scale equipment at our state-of-the-art facility; we use these proprietary data to develop methods and software for the thermal design and analysis of heat exchangers and fired heaters. We provide technical support to all members and offer training, consulting, and contract services to both members and non-members. Our dedication to excellence assures customers of a distinct competitive advantage and a high level of operating confidence in equipment designed with HTRI technology. For more information, visit our website at [www.HTRI.net](http://www.HTRI.net).

For additional information, contact

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