



## Ipsen International, Inc.

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### Release

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**Nov. 16, 2006-(ROCKFORD, IL)** – Ipsen recently installed Aluminum Brazing Furnaces for their key customer, API Heat Transfer. These Ipsen systems will provide added capacity for API Heat Transfer and support their global market expansion. API Heat Transfer will be taking delivery of additional equipment in 2007. API Heat Transfer is one of the largest full service producers of industrial heat exchangers and heat transfer systems in North America. API Heat Transfer provides application solutions in the Compressor, Air Dryer, Air Separation, Process, Power, General Industrial, Off-Highway, Truck & Bus, Food & Beverage, and Refrigeration Markets. API Heat Transfer is in a solid growth phase and building capability in both their domestic and China facilities. The success of Ipsen’s furnaces is very critical to their quality and production capability. Ed Smouse, API Heat Transfer V.P of Manufacturing, states “This is an installation that Ipsen should be proud of. It also provides the opportunity to contrast technology between Chinese and US furnace manufacturers... The Ipsen furnaces provide a consistent and stable brazing process”. Ed also stated “this installation has been the best start up of any equipment I have ever worked with. Good factory support for installation coupled with a robust design. We look forward to continuing our relationship with Ipsen.”

For more information contact:

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