



Release

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May 23, 2007 (ROCKFORD, IL) – Ipsen recently delivered another vacuum furnace to their key customer, SWEP NORTH AMERICA, INC., an H6672 2-Bar TurboTreater™ Horizontal Vacuum Furnace. The TurboTreater™ has a work zone size of 48" wide x 48" high x 72" deep with a gross load weight capability of 8,000 lbs. The enhanced hot zone design utilizes CFC material for durability. SWEP is one of the world's leading suppliers of compact brazed heat (CBE) exchangers. Typical industrial applications of CBE's include the cooling of lubricating oil in engines on cargo vessels and trains. Every application has unique conditions, and imposes specific requirements on components if the system is to function optimally. This is their second Ipsen Turbotreater™ at the Edgefield, SC facility.

For more information contact:

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