

FOR IMMEDIATE RELEASE

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**Thermo Electron Corporation Offers New Catalog Featuring
NESLAB Temperature Control Products Used in the Laboratory**

Newington, NH (May 10, 2005) -- Thermo Electron Corporation is now offering a new 32-page catalog featuring its NESLAB line of precision temperature control products for laboratory applications. The literature features refrigerated and heating circulating baths, low-temperature bath circulator systems, cold baths, recirculating chillers, and immersion coolers. Performance curves enable users to select the appropriate product for their heating and cooling applications. Information about Thermo's comprehensive service portfolio is also included.

For a free copy of the new NESLAB temperature control products from Thermo Electron Corporation, or for more information about Thermo's complete portfolio of NESLAB and HAAKE temperature control products for laboratory and process applications, please visit www.thermo.com/tc or call 800-258-0834.

About Control Technologies

Control Technologies is a global provider of precision control equipment, components, and services designed to enhance our customers' operational performance in a broad spectrum of markets. Product lines include NESLAB and HAAKE recirculating baths, chillers and heat exchangers as well as instruments that analyze materials for viscosity, surface tension and thermal properties in applications ranging from general laboratory use to research and development through production.

About Thermo Electron Corporation

Thermo Electron Corporation is the world leader in analytical instruments. Our instrument solutions enable our customers to make the world a healthier, cleaner and safer place. Thermo's Life and Laboratory Sciences segment provides analytical instruments, scientific equipment, services and software solutions for life science, drug discovery, clinical, environmental and industrial laboratories. Thermo's Measurement and Control segment is dedicated to providing analytical instruments used in a variety of manufacturing processes and in-the-field applications, including those associated with safety and homeland security. Based near Boston, Massachusetts, Thermo has revenues of more than \$2 billion, and employs approximately 10,000 people in 30 countries. For more information, visit www.thermo.com.

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