

FOR IMMEDIATE RELEASE

Media Contact Information:

Name: Samantha Yip

Phone: (65) 6778-6876 ext 852

Email: samantha.yip@thermofisher.com

Website: <http://www.eutechinst.com>

Eutech Instruments Wins S1000 & SME500 For The Second Year

SINGAPORE, (February 06, 2007) – Eutech Instruments has been conferred the prestigious national awards, Singapore 1000 (S1000) and Singapore SME 500 (SME 500), for the second year in a row.

Eutech is ranked 801 this year, a jump of 18 places from last year's ranking of 819.

Award Description

The "Singapore 1000" (S1000) recognizes the nation's largest corporations by annual financial performance of sales/turnover, as well as a separate ranking of Singapore's Top 1000 companies by Net Profit. From this 1000 list, the rankings also determine a ranked performance of these companies via other financial indicators such as total assets, return on shareholders' funds, etc.

The "Singapore SME 500" (SME 500) ranks and recognizes the most successful small and medium enterprise (SME) companies much in the same approach as the "Singapore 1000" rankings.

About Eutech Instruments

Eutech is a part of Thermo Scientific (Environmental Instruments Division). Established since 1990, Eutech has been forging new frontiers and anticipating industry needs in the field of water analysis instrumentation. Eutech products are marketed and in over seventy countries all over the world. Its consistent demonstration of insight into customer needs and product demands has earned the brand consecutive Frost & Sullivan Market Engineering awards for Product Line Strategy.

Thermo Scientific is part of Thermo Fisher Scientific, the world leader in serving science.

About Thermo Fisher Scientific

Thermo Fisher Scientific (NYSE: TMO) is the world leader in serving science, enabling our customers to make the world healthier, cleaner and safer. With annual sales of more than \$9 billion, we employ 30,000 people and serve over 350,000 customers within pharmaceutical and biotech companies, hospitals and clinical diagnostic labs, universities, research institutions, government agencies as well as environmental and industrial process control settings.