

Press Release

Sandvik receives major tube orders

Sandvik Steel recently received several large orders for so-called composite tubes for black liquor recovery boilers in pulp and paper plants amounting to a total value of about SEK 40 M. The customers are among the world's largest manufacturers of black liquor recovery boilers, including Kvaerner Pulping. The boilers will be delivered to plants in the US, Brazil, Spain and Belgium.

Sandvik Steel is the world leader in composite tubes for black liquor recovery boilers and has focused intensively on research and development of this type of tube for many years. They must function in a highly corrosive environment that places heavy demands on material properties. As the name suggests, composite tubes are based on a combination of two materials. To ensure that the tubes will have a long lifetime, they are given a protective outer layer of a highly corrosion-resistant alloy. As a result of the advanced design, the lifetime is 3-5 times longer than with conventional carbon steel tubes.

In addition to black liquor recovery boilers, composite tubes are also used in waste incineration plants and in steam boilers in metallurgical industries.

Sandviken, 12 October 2000

Sandvik AB; (publ)

For additional information, contact Lars Pettersson, President of Sandvik Steel, +46 26 26 36 28

Sandvik is a high-technology engineering group with advanced products and a world-leading position in selected niches - tools for metalworking, machinery and tools for rock excavation, products in stainless steel, special alloys, high-temperature materials and process systems. The Group has 34,000 employees at 300 companies in 130 countries and annual sales of about SEK 40 billion.

Sandvik Steel is a business sector within the Sandvik Group and a world-leading manufacturer of highly refined products; tube, strip, wire and bar, in stainless steel and in special alloys. Annual sales are about SEK 8,400 M, with 7,000 employees.

Postal address Public Company (publ) Telephone Telefax