



Press Information

Sandvik inaugurates new, fully automated OCTG ultrasonic testing facility

Sandvik is today (Tuesday, October 4) inaugurating a new, state-of-the-art, fully automated ultrasonic testing facility for pipes to the oil and gas industry.

“Seeing this major investment come on-line is a substantial achievement for all involved, and a key milestone in Sandvik’s enhanced strategic focus on demanding applications within the oil and gas industry, such as OCTG (Oil Country Tubular Goods),” said Per Olsson Artberger, Sandvik Global Product Manager for OCTG.

“This new ultrasonic testing facility allows us to increase our capabilities and capacity significantly. Despite the current downturn in the oil and gas market, we see continued good business opportunities for Sandvik material grades, especially in the Middle East and Caspian Sea regions. What the new, automated facility provides us with is a much speedier throughput and greatly enhanced testing capabilities which meet the toughest requirements from customers in this segment.”

Sandvik took the decision to invest in the new facility as the energy sector, including oil and gas, is a key focus in the company’s strategic direction. Ultrasonic testing was the limiting factor in achieving maximum output with the existing facility. To solve this, Sandvik has invested not only in capacity but also state-of-the-art technology to meet the industry’s toughest requirements for defect detection.

“The new facility allows us to meet and exceed all customer requirements and puts Sandvik in a world leading position as a manufacturer of OCTG,” said Per Olsson Artberger. “It also builds on the strategic alliance between Sandvik and Tenaris on the exclusive joint supply of corrosion resistant alloy OCTG materials and technology to the oil and gas industry.”

Work commenced on the project in August last year, with commissioning and site acceptance testing taking place prior to the test facility’s inauguration.

Per Olsson Artberger added: "Today, the completed project speeds up production and the new facility eliminates what was sometimes a bottleneck in the production chain. We now meet the most exacting standards of the industry."

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Sandvik Materials Technology

Sandvik Materials Technology is a world-leading developer and manufacturer of products in advanced stainless steels and special alloys for the most demanding environments, as well as products and systems for industrial heating.

Image caption:

On behalf of: Sandvik Materials Technology, SE-811 81, Sandviken, Sweden
Media Contact : Sara Liu. Email: sara.liu@sandvik.com www.smt.sandvik.com

Issued by: NC Creative Group, Solihull, West Midlands B91 3QG, UK
Contact: Terry Forsythe. Email: media@nccreativegroup.com Tel: +44 (0) 121 711 6510