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**P R E S S
R E L E A S E**

Tenova Pyromet celebrates switch-in success in South Africa.

Johannesburg, 11th July 2008. There was reason to celebrate on Friday, 11 July 2008 when Tenova Pyromet, switched in the TATA 2 second of two furnaces in Richard's Bay.

Awarded the contract to supply the Indian steel giant with a complete furnace package at its ferrochrome plant in April this year, Tenova Pyromet was responsible for the design, construction and commissioning of two 38-MW submerged arc furnaces. The scope included the plant control system, with electrical and mechanical equipment. This consisted of the entire gas-cleaning scrubber system for the furnace off gas, as well as the tap hole off-gas extraction bag filter systems.

With the first furnace switched in on Thursday, 3 April, the second followed three months later.

TATA envisages the plant producing 134 500 Metric Ton Per Annum (MTPA) of High Carbon Ferro Chrome, with a chrome content of over 64% in Phase I of operations.

South Africa is the largest producer of Ferro Chrome globally, accounting for more than 55% of the world's production, and Richards Bay is the biggest and most efficient port in South Africa.

Tenova Pyromet is delighted with its involvement with TATA Steel and its successful switch-in of the second furnace.

Tenova Pyromet has extensive experience in the design and construction of smelting plants and furnaces, both in South Africa and internationally. Tenova designs and supplies advanced technologies, products and services for the metal and mining industries. Tenova operates close to its customers through a network of 30 companies based in 16 different countries. For more information visit our website at www.tenovagroup.com