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Tenova Re Energy, the last born star of Tenova constellation

Milan, April 1st, 2010. Effective April 1st, Tenova established a new Company, Tenova Re Energy GmbH, specialized in heat recovery and energy efficiency for industrial furnaces. Located in Düsseldorf (Germany), Tenova Re Energy can boast an engineering team with deep experience in steam generation heat recovery projects: present in Tenova Italmimpianti Deutschland GmbH since 2006, they successfully managed several heat recovery projects for walking beam furnaces and electric arc furnace especially in the German market.

The efficient use of resources is an integral part of Tenova's mission: energy efficiency, reduction of environmental impact and higher product quality are the drivers of Tenova innovation in the steel industry: "The time was right to create a Company only dedicated to heat recovery: 25-40% of the energy input in industrial furnaces is lost in waste gas and cooling water" explains Ralf Granderath, CEO of Tenova Re Energy "the heat recovery systems we have installed in German leading steel industries have already proven to "re-generate" energy from the waste gases and the capability to reduce the environmental impact"

Tenova Re Energy is deeply integrated in the global Tenova Metal Making Business Area where environmental friendly combustion techniques and hot recovery solutions are at the forefront of Tenova's approach to the energy world scenario: Tenova Re Energy technology is highly interesting for Tenova Pyromet submerged arc furnaces, Tenova HYL DRI furnaces, Tenova Consteel and electric arc furnaces as well as walking beam furnaces. An especially close contact there will be with Tenova Goodfellow, whose EFSOP system to optimize an EAF process perfectly integrates with heat recovery.

"This technology is another milestone to emphasize Tenova's role as technology leader for the metal and non ferrous industries" says Mauro Bianchi Ferri, Vice President Marketing & Sales of Tenova Metal Making and Shareholder Representative of the new Tenova Re Energy "the opportunity to offer significantly lower operating cost through heat recovery as integrated part of our furnaces brings another competitive advantage to best serve our customers."

Tenova designs and supplies advanced technologies, products and services for the metals and mining industries. Tenova operates close to its customers through a network of 33 companies based on the 5 continents. For more information visit the company's website at www.tenovagroup.com