

Flue gas cleaning expertise at Steinmüller Engineering is expanding



Photo: Steinmüller Engineering

Steinmüller Engineering acquires Dry-FGD expert GRAF EnviroPro GmbH

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Steinmüller Engineering GmbH, part of the Japanese IHI Corporation, is the new shareholder of GRAF EnviroPro GmbH, Friedrichsdorf/Taunus. With this acquisition Steinmüller Engineering expands its competences in the field of flue gas cleaning.

GRAF EnviroPro GmbH (GEO) is an expert in the field of air pollution control by means of flue gas cleaning of coal, oil, biomass and waste incineration as well as process flue gases in the aluminium, steel and cement industries.

The portfolio includes engineering, delivery, construction and commissioning of flue gas cleaning plants at already existing (retrofits) and new locations. Beyond that the GEo team members provide their know-how and experiences, acquired through engineering, delivery and commissioning of more than 70 flue gas cleaning plant, for optimizations of existing flue gas cleaning plants.

Good synergies will be achieved by integrating GEo into Steinmüller Engineering in order to continue opening up to the changes of the market and expanding activities successfully.

The product and service range of GEo, especially in the field of **dry desulphurisation**, is an outstanding addition to the established Steinmüller Engineering know-how. As always, our customers will receive personalized attention during the realization of their projects.

“The integration of the GEo product range is an important step for the development of the company”, said the managing directors Dr. Hans-Ulrich Thierbach and Shinichi Takano. Steinmüller Engineering enjoys a worldwide reputation in the energy industry and thermal process applications.