

Hamm-Uentrop – Coal-Fired Power Plant

LOCATION: Hamm-Uentrop, Germany

SERVICES: Commissioning, Site management, Documentation, Installation supervision, Operations

INDUSTRY BRANCH/TYPE OF PLANT: Power Generation, Power plants

CLIENT: Alstom Power Systems Stuttgart, Alstom Boiler Germany, Hitachi Power Europe

PLANT

On the site of the nuclear power station formerly planned for Hamm, RWE Power AG is building a modern coal-fired power plant with 2 x 800 MW output and a net efficiency of 46%. The investment costs are in the region of € 2.4 bn. In the years from 2010 to 2012, INP received orders from Hitachi and Alstom to provide engineering services in order to support the installation and quality assurance.

INP services

- Welding supervision for steel fabrication and boilers
- Piping Supervision
- Quality system QA/QC
- Non-destructive test supervision NDT
- Technical change management for steel fabrication and pipelines
- Construction management of the flue gas desulphurization system (REA)

POINTS OF CONTACT



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