INP Reference

Walsum – Coal-fired Power Plant

LOCATION: Walsum, Germany

SYSTEM/TECHNOLOGY: ABB Procontrol P14

SERVICES: Production monitoring, Commissioning, Site management, Documentation, Installation supervision, Operations, Maintenance

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

CLIENT: Hitachi Power Europe / Hitachi Ltd.

Tasks

Evonik Steag GmbH is building a highly modern coal-fired power plant block in the 750 megawatt class at its Walsum site.

Project description

Not only does the power plant supply electricity, but also process steam for a nearby paper mill, and district heat. The new block will be the most modern coal-fired power plant in Germany when it is completed.

PERSONNEL PROVISION

- Monitoring and coordination of the work of subsuppliers
- Control of the schedule for setting up the cooling tower
- Welding monitoring and quality documentation in the area of the generator house/turbine, high-pressure pipelines inside and outside the boilers
- Commissioning support in the area of the control system P14
- Installation management in the area of heating, air conditioning and ventilation

POINTS OF CONTACT



Jürgen Wilkening
Prokurist - Business Development Manager
INP Deutschland GmbH
Werkstraße 5
67354 Römerberg
Deutschland
Tel. +49 6232 6869-0
juergen.wilkening@inp-e.com
www.inp-e.com