

Reference overview of planning services in the field of chemical and power engineering

For chemical plants and power stations planning services were provided in recent years, which included the selection of the pump, the static and dynamic design of subsequent piping systems including support structures, investigations to pressure shocks and vibrations as well as the creation of manufacturing documents for pipework and steel construction.

Selection of projects:

- 1991-1992** Air separation facilities in Ijmuiden / Netherlands
- 1994** Start-up station turbine 1 in the PCK power plant in Schwedt
- 1997** Main steam drainage in power plant Jänschwalde
- 1998-1999** Fuel gas lines for MAG Grimma
- 2001** Electrolysis plant Navoi / Uzbekistan
- 2002-2006** LNG plant Hammerfest for Linde
- 2004** Hydrogen plant in Esterac / France
- 2007** Steam and condensate lines for the biomass power station in Eberswalde
- 2007** Filling and discharging lines of the HCL tanks in the Chemnitz power plant
- 2007** Hydrogen plant in Burghausen
- 2009-2010** BASF sulphuric acid plant in Antwerp / Belgium
- 2009-2011** Natural gas processing facilities in the Middle East
- 2010-2011** Air separation facilities in Helwan / Egypt
- 2010** Turbine oil line in HKW Chemnitz
- 2014** Turbine piping in power plant Cikarang / Indonesia
- 2015** Turbine piping in power plant Delimara / Malta
- 2015** Gas pressure lines for ABB project Lichterfelde
- 2016** Turbine piping in power plant Shagaya / Kuwait