

# Project Puls - Design and manufacturing premises



**Belfort** - Generator Design, manufacturing and testing, LP Turbines.

**Birr** - Turbine blading, Generator and HP Rotor

**Brazil** - Diaphragm Casting

**Breno** - Tube Plate Forging

**Bucharest** - HP- Preheaters and Tube Bundles

**Canada** - Sea Water Cooling Pumps Impellers

**Düsseldorf** - Feed Water Check Valves

**Eiblag** - Blade Carriers

**Frankenthal** - Reactor Recirculation Pumps

**Helsinki** - Frequency Converters

**Le Creusot** - Turbine Inner Casing

**Linz** - HP Inner Housings

**Ludvika** - Transformer Manufacturing

**Lund** - Plate Heat Exchangers

**Mannheim** - HP Steam Valves

**Morelia, Mexico** - Turbine Diaphragms

**Muroan, Japan** - Generator Rotor Forging

**Newcastle** - Cooling Water Pumps

**Norrköping** - Design, Turbine Balance of Plant, I & C

**Paris** - Turbine and Heat Exchanger Design

**Saint Romans** - Austenitic Pipes for Generator

**Santander** - Reactor Internals

**Vaasa** - Transformer Manufacturing

**Valenciennes** - Turbine Inner Casing and Generator Stator Casing

**Västerås** - Reactor System Design

**Winterthur** - Main Steam Isolation Valves

**Wroclaw** - Generator Core Plate Material

**Wuhan** - Turbine Design

**Zagreb** - Excitation Transformers