

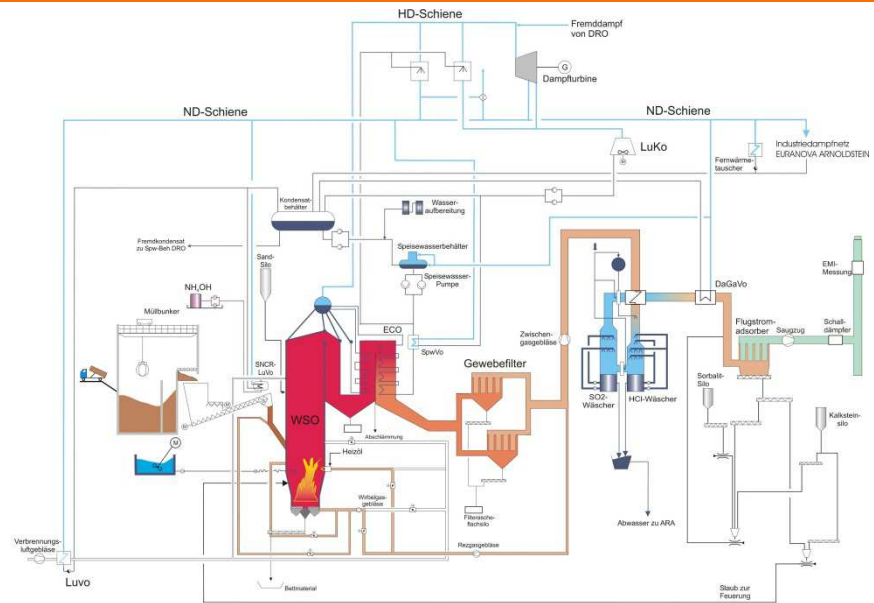
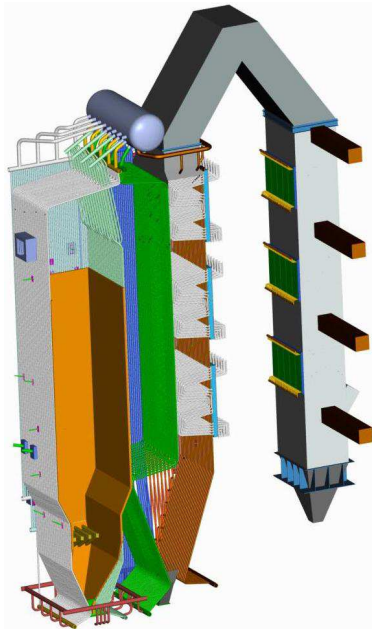
Fluidised Bed Incinerator ABRG Arnoldstein (Austria 2008-2011)

Project Description:

- ✓ Fluidised bed incinerator for solid, fluid and pasty hazardous and non-hazardous waste fuel
- ✓ Production of electrical energy and steam for steam network on-site

Capacity:

- ✓ 11 MW fuel heat capacity
- ✓ Total capacity: 42.000 tons per year



Plant Concept:

- ✓ Fuel feeding
- ✓ Fluidised bed combustion with SCNR-system
- ✓ Heat recovery steam boiler
- ✓ Baghouse filter, two stage scrubber, dry adsorption

TBU: approval procedure, basic engineering, detail engineering, supervision of production and assembly, as well as start-up of the whole plant with own know-how for combustion and flue gas cleaning

