

Hazardous Waste Incineration Plant Rotary Kiln ABRG ARNOLDSTEIN (Austria 2002-2005)

Project Description:

- ✓ Combustion of hazardous waste
- ✓ Recycling of heavy metals
- ✓ Steam production

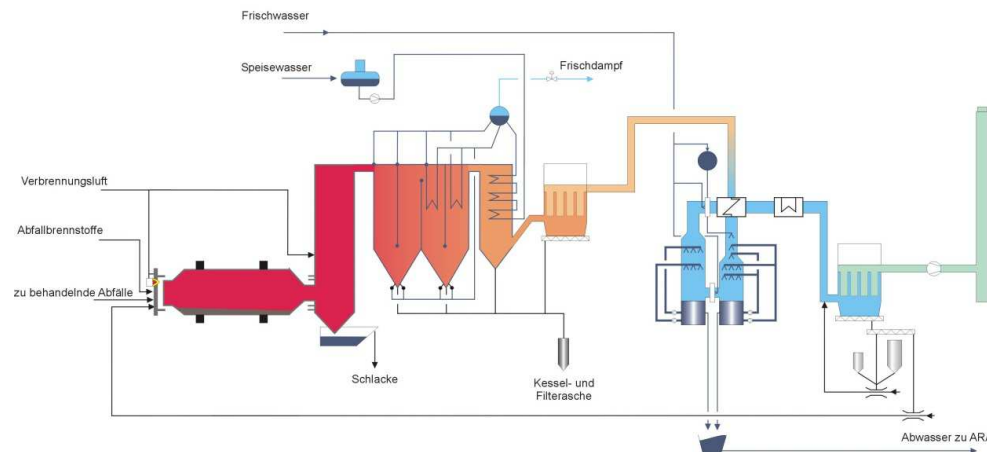
Capacity:

- ✓ 8 MW fuel heat capacity
- ✓ Emission according to Austrian law
- ✓ Total capacity 20.000 tons per year⁰



Plant Concept:

- ✓ Rotary kiln with afterburning chamber
- ✓ Non-catalytic NO_x-reduction
- ✓ Waste heat boiler
- ✓ Baghouse filter
- ✓ Two stage scrubber
- ✓ Dry adsorption system



TBU: approval procedure, basic engineering, detail engineering supervision of production and assembly, start-up