

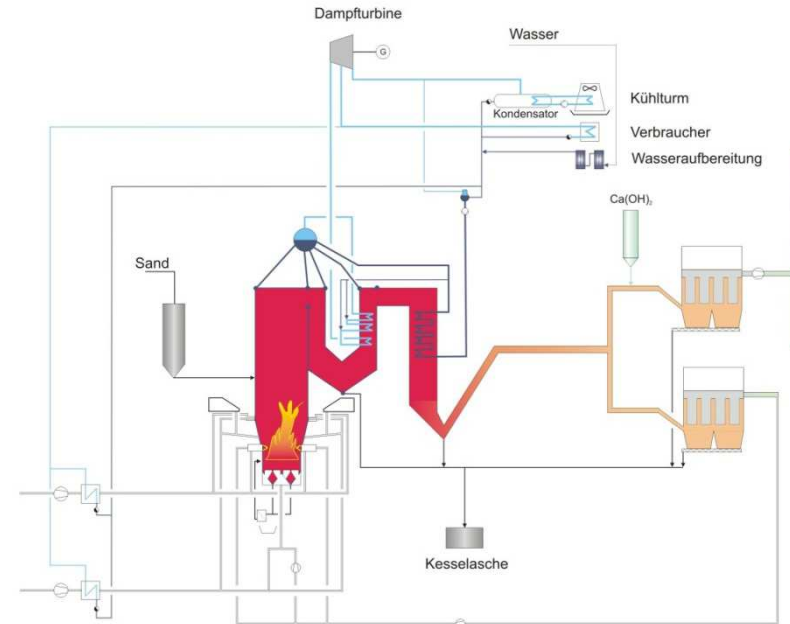
Waste Wood Fluidised Bed Incineration Plant ALTENSTADT-SCHONGAU (Germany 2004-2005)

Project Description:

- ✓ Upgrade of the existing fluidised bed incinerator
- ✓ Production of electrical energy and steam for district heating from biomass

Capacity:

- ✓ 40,4 MW fuel heat capacity
- ✓ Emissions according to 17 BimschV



Plant Concept:

- ✓ Storage of waste wood
- ✓ Boiler with integrated fluidised bed combustion
- ✓ Dry flue gas cleaning plant
- ✓ Water steam cycle with turbine

TBU: basic and detail engineering, supervision of production and assembly of combustion as well as the start-up of the whole plant

