

SASP

Professional systems for
the biomass combustion



TOPLING

*Turnkey
assembly
throughout EU
countries*

REDUCE YOUR HEATING COSTS

Topping professional systems are optimized for each project individually and adjusted to the end user.

- professional systems for grain dryers, wood dryers, district heating of homes, commercial buildings, public institutions and for industrial facilities
- power **from 300 kW to 2 MW** and more
- **fully automated systems** for the combustion of wood biomass
- energy sources: wood chips, sawdust and industrial pellets with a **moisture content of 60% and more**

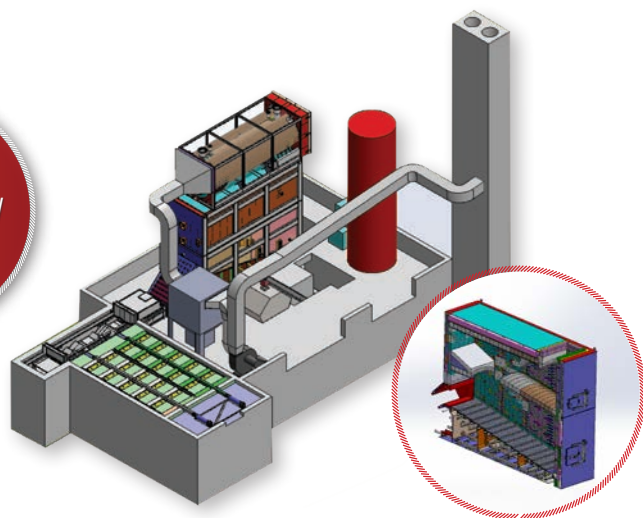
kiwa 
Partner for progress



SASP 

- Step grate combustion chamber
power **1 MW to 10 MW**
- Biomass burning, with the moisture
content of up to 65%, G100
- Robust construction

*TURN KEY
PROJECT IN
ALL EU*



ISO 9001 / ISO 14001 / ISO 18001



SYSTEM FOR AUTOMATIC COMBUSTION OF BIOMASS KPR STANDARD CONTAIN:

1. Firebox
2. Heat Exchanger
3. Complete system for the automatic
deasing
4. Hydraulic silo with movable floor
5. Electrical cabinet with integrated
touch screen PLC
6. Buffer tanks with insulation
7. Multicyclone / Bag filter /
Electrostatic filter
8. The Stack insulated
9. Ladders and platforms
10. Complete boiler room installation,
first start up and crew training



CUT FUEL BILLS!

Trade support and representation:

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