

# Temperature · Turbulence · Time



- **Temperature**

The temperature must be high enough to ensure effective drying, degasification and fuel combustion.

- **Turbulence**

The mixture of air and inflammable gases must be optimal.

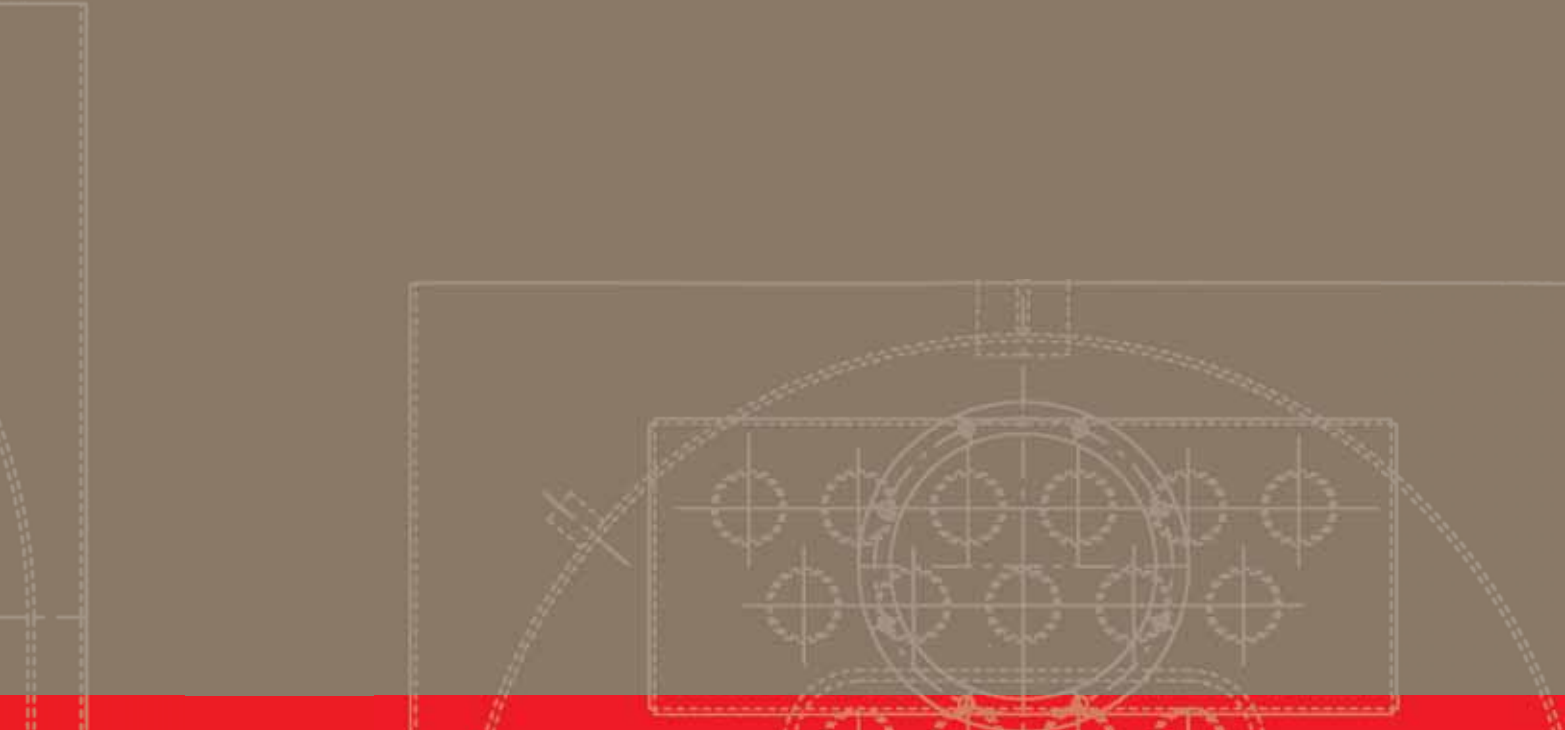
- **Time**

Gasses must have the time necessary for burning out before they are cooled by the boiler water.

Linka has manufactured more than 2500 biofuel heating plants and has worked with a range of different types of biofuels of varying quality, thereby gaining an in-depth knowledge of the factors which influence combustion: temperature turbulence and time, also known as the three t's.

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### **Servicing**

Linka can also meet your running maintenance and servicing requirements.

### **The Internet**

PLC control allows for remote monitoring and control via the Internet.

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