



**CASE STUDY:**  
**Stannecker GmbH, Ortenburg**  
**Industry:**  
**Food Industry**



**Customer:**  
Stannecker GmbH, Ortenburg  
www.stannecker.de

**Project / Order:**  
– Follow-up order.  
– Steam output up to 1000kg/h.  
– Compact device compatible with the existing CERTUSS Junior 600S

**Solution:**  
CERTUSS steam generators are technically compatible with other CERTUSS boilers, irrespective of the firing system.



**Installation:**  
2014:  
1 CERTUSS Universal 850 TC, steam output 850 kg/h, fuel-fired.  
1 CERTUSS Junior 600 SC, steam output 600 kg/h, fuel-fired.

**Application:**  
Steam for water heaters, cauldron, blanching unit and crate washers.

**CERTUSS steam for frozen food.**

Stannecker GmbH, Ortenburg, the German leading supplier of frozen products, has been numbered among CERTUSS loyal customers for more than 20 years.

Two **CERTUSS plants**, with all together a steam output of **1000 kg/h**, have been heating several **cooking units**, providing the **warm water production** as well as the **crate washer** and the **blanching device** for pastries since 1994.



**Upgrade for increased production**

In 2014, the company replaced the Junior 600 by a fuel-fired CERTUSS **Universal 850 TC** (with a steam output of 850 kg/h) from **the newest product line**, in order to be flexible and adaptable to the continuously growing production in the future.

**Benefits**

The CERTUSS steam generators have been chosen for their **compact design** and their **license-free installation** in Germany. CERTUSS steam generators are **technically compatible** with other CERTUSS boilers, irrespective of the firing system. The pilot-burner technology and the electronic firing management enable an **immediate energy and therefore cost-saving performance adjustment** to the respective steam demand.

**Savings**

It was quickly noticed that the **Universal 850 TC** alone was sufficient to supply **the complete production** thanks to a better performance adaptation. This was surprising and also very pleasing to the Manager, as **the fuel consumption was also considerably reduced**. The Junior 600 S remains since then as a replacement steam generator.

**Stefan Feyerabend, Technical Manager**

**“The steam generators fit through any door and require no TÜV agreement. We are very satisfied with the CERTUSS facilities and the reactivity of their customer service.”**