

FOOD TECHNOLOGY

Though tastes may vary, the focus is always on purity and hygiene in food production and processing. For this reason alone, high performance steel products "Made by S+C" conform to the highest hygiene standards in the food industry. Moreover, our high performance steels also have two strong points: First, their composition is



” One can argue about taste,
but not about perfect quality “

exactly tailored to your specific requirements, which can result in special material developments. Second, our high performance steel products are as tasteless as possible, to ensure that only the food can be tasted and not the metal product.

FOOD TECHNOLOGY:

- Manufacturers of facilities for milk and dairy products
- Manufacturers of brewery equipment
- Manufacturers of wine and champagne filling plants
- Spirits manufacturers
- Meat processing industry
- Bakery and baking industry
- Manufacturers of decanters and centrifuges
- Manufacturers of filter presses



FOOD TECHNOLOGY

For the production of your food technology, we employ our complete range of manufacturing processes.

For example, centrifugal casting for extruders, static casting for butcher's machines, shell mould casting for presses or investment casting for bakery machines. We offer at least one tailor-made solution for every application.

This makes high performance steel products "Made by S+C" ideal for the processing, transport and storage of food and luxury products. Little wonder that leading manufacturers from the food industry choose S+C time and again.

Simply specify your requirements and we will find a "solution that is hard as steel" tailored to your specific needs.

"The high precision and competence of S+C in the processing sector has convinced us. Hardly any other company offers this combination of material and processing expertise."



Individual
information?

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