



Rieber

The mobile kitchen company

Rieber GmbH & Co. KG
Hoffmannstrasse 44
D-72770 Reutlingen

info@rieber.de
+49 7121 - 518 0

catering system

**Rieber has the complete solution for your process,
from the storage to the serving.**

GN OPERATING SYSTEM

LEARN MORE



← Across the entire process →

STORAGE

LEARN MORE



PREPARATION

LEARN MORE



TRANSPORT

LEARN MORE



SERVING

LEARN MORE



CHECK CLOUD

LEARN MORE



Automated safety
across the entire
HACCP process.



Say goodbye to the HACCP paper mountain

checkcloud.com

The automated digital response to the analogue paper mountain to meet the statutory documentation requirements in accordance with HACCP.

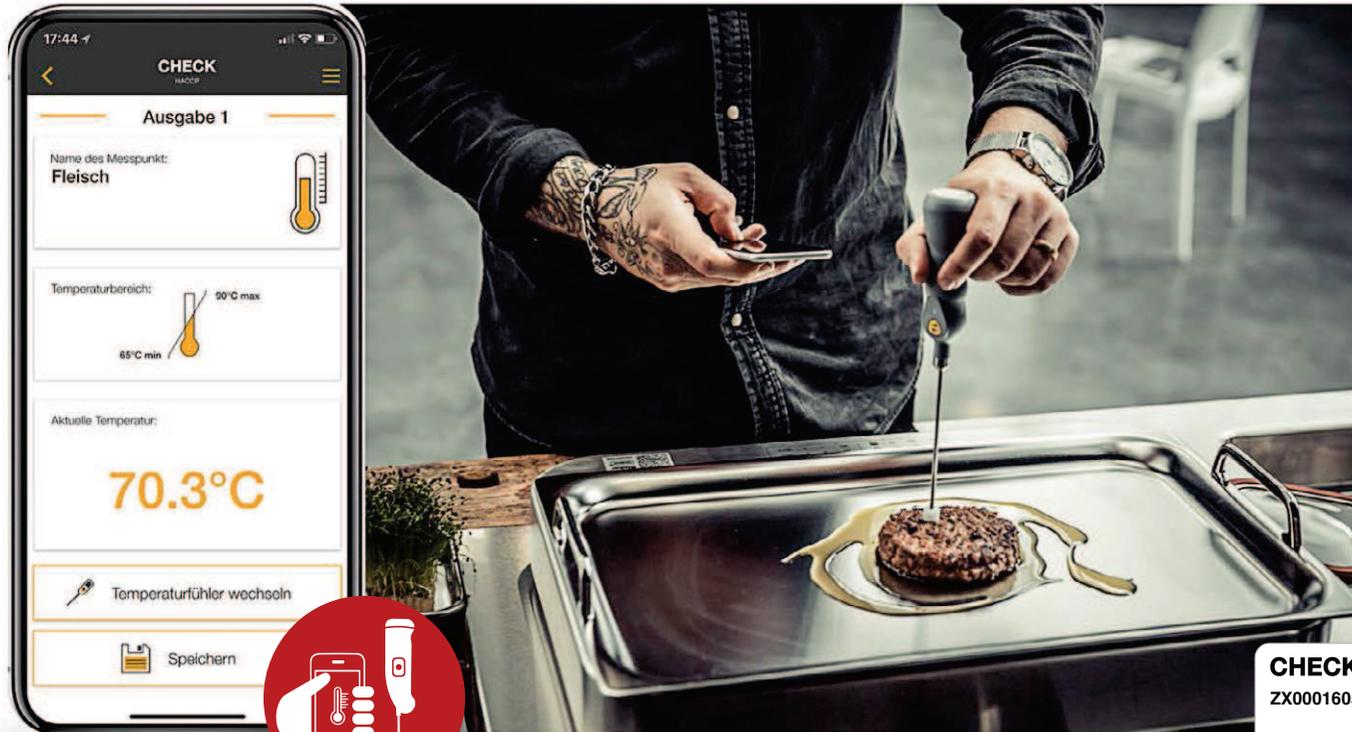
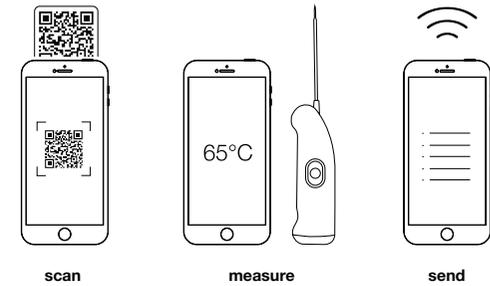
The HACCP-relevant data can be documented immediately and transparently in all appliances through the flexibly integrated CHECK HACCP system. A simple digital system that can provide additional hygiene and service management features in addition to temperature measurement.



Mobile CHECK

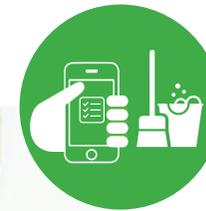
The attached QR code is scanned with the CHECK smartphone app to identify the CHECK point. This determines whether it concerns the recording of temperature or hygiene data.

The temperature data is recorded by a Bluetooth-enabled core temperature sensor and immediately transmitted to the CHECK app. This measurement is confirmed via the app, sent to the CHECK CLOUD and documented in compliance with the HACCP requirements.



Hygiene management

If it concerns hygiene data, the cleaning status of the CHECK point can be documented via standardised selection and individual text functions and a photo can also be stored to provide clear proof of the cleaning.



CHECK CLOUD
ZX00016054
Rieber



Service management

The individual text and photo function can provide simple information management for a wide range of service calls in addition to the HACCP hygiene documentation at several levels of the organisation. For example, it can provide information about faulty appliances, contamination or repeat orders.



Auto CHECK

For Auto CHECK, temperature sensors are fixed onto a mobile/stationary appliance or in a room. These sensors measure the temperature in configurable intervals and send the measurements automatically to a local gateway, which transmits the data directly to the CHECK CLOUD. As soon as the temperature rises above or drops below the defined level, the user is informed immediately via the alarm function and, if necessary, can initiate countermeasures at an early stage.



CHECK Cockpit

The browser-based cockpit is used to manage, visualise and evaluate the process data collected.

In addition, the configuration of the measuring points and the management of the user rights is carried out via the central cockpit. This is where the alarms, temperature limits and measuring point types can be stored. In addition to the HACCP-compliant documentation, energy and process optimisation concepts can be created in the long term from the aggregated data.



Transparent digital HACCP lists with real-time data.

Automatic documentation and archiving without wasting paper.

Can be retrofitted into your existing infrastructure.

Simple operation and handling as well as user/rights management and configuration

Bluetooth core temperature sensor with a very fast response time (3 sec.)

Easily retrofittable, food-safe and temperature resistant QR code label, dishwasher-safe

Hosting and operation of the CHECK CLOUD at Deutsche Telekom in accordance with German data protection laws.