

The intelligent cafeteria



simple. quick. fully automatic.





Restaurants with a future

avus smart-cap breathes life into your tableware. The intelligent RFID solution enables your tableware to communicate with your checkouts. **avus smart-cap** conveys everything to be found on your tray lightning fast to the checkouts. At the same time, it is compatible with almost every checkout system. The data is accurately and automatically recorded right down to the last gram.

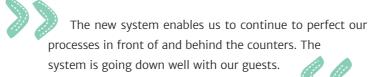
Ten years of canteen experience have been incorporated into the clever technology. With **avus smart-cap**, you will turn your gastronomy into an interface between an innovative and trustworthy company culture.

Expressing appreciation and cost-effectiveness

- Trendsetter as an innovative restaurant operator
- Queue minimisation
- Freeing up staff
- Ideal for modern line concepts
- Process optimisation via reporting
- Reduction of error rates

21,000 meals are already going over the counter with avus smart-cap.

Easy, quik and reliable.



Sven Hubertus Weissert

Head of the central office for company gastronomy Robert Bosch GmbH





Our guests are thrilled by the intuitive service and the short queues at the checkouts. They benefit from the extra break time. We'd definitely decide once again in favour of the innovative Industry 4.0 solution.



Joachim Hirl

Head of chef BASE SE

The RFID solution for your corporate cafeteria

As specialised IT systems house, avus has been realising RFID solutions for optimised and automated processes since 2005, also in combination with real-time localisation.



Your RFID spezialist

avus Gastro GmbH was founded in 2018 as a subsidiary of the avus Services GmbH and focusses exclusively on solutions and implementations for gastronomic concepts.

avus' know-how is reflected in a range of bespoke solutions for a variety of industries. Renowned clients rely on avus technologies.



avus Gastro GmbH

Schelmenwasenstraße 32 70567 Stuttgart Tel: 0711 220 62-500 info@avus-gastro.de www.avus-gastro.de