

Information on Product Data

CAS Deutschland AG · compliance@cas-waagen.de · As of 21.10.2026

Under the Data Act (Regulation (EU) 2023/2854), CAS Deutschland AG hereby provides information on the data generated by CAS-brand products (Article 3(2)). The information applies to the product range as a whole; details on a specific product are given in its data sheet and user manual.

1. Overview of product data

Types of data. Measured values with unit (weight, tare, piece count) and status information. Retail and labelling scales additionally generate master data entered by the user (articles, prices, product groups, ingredients, nutritional values, layouts) and sales data (receipts, daily closings, reports); models with a certified security device (TSE) also generate fiscal data. Personal data arises only where the user enters it, for example operator names.

Formats. Character strings according to the device's interface protocol, text files (CSV), fiscal data in the DSFinV-K format, reports also as printouts.

Volume. Depending on device and use, up to the megabyte range per device and year.

2. Real-time generation

CAS products generate measured values continuously or on request in real time. Sales data is generated with every sales transaction and stored in the device immediately.

3. Storage location and retention

Data is stored exclusively in the device, not on servers of CAS or third parties; CAS has no access to it. Pure weight transmitters store nothing, except where a measured-value memory is required under legal metrology. Stored data is retained until the user deletes it; fiscal data in the TSE is protected against deletion under tax law. An optional cloud service for the master data of individual retail scales is agreed separately; sales and fiscal data remain in the device even then.

4. Access, retrieval and deletion

Access via the device's user interface, its interface (RS-232, USB, Ethernet, Wi-Fi or Bluetooth, depending on the model) or by export to a USB storage device. The CAS PC software for backing up and processing data is free of charge. Access is free of charge and not subject to any terms of use; remote maintenance takes place only in a session started by the user. Deletion via the device menu, where legally permitted. Whether third parties receive data is decided by the user.