



texUniScan workwear*

App module for mobile workwear management

Simplified, faultless processes in the management of workwear at the customer's site or the identification of individual items in the laundry - our texUniScan module contributes to **smooth processes with greater efficiency**.

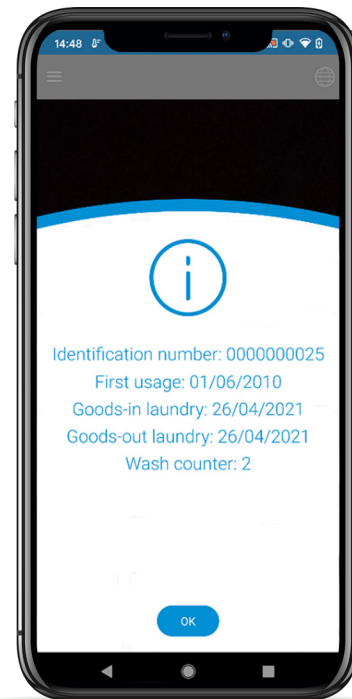
Individual item identification and locker compartment control

texUniScan enables **simple and fast identification** of individual items by scanning barcodes, QR codes or, in combination with an appropriate scanner, RFID codes. All scanners can be connected to the texUniScan app via Android Broadcast.

In addition, barcodes or QR codes on locker compartments can be used to indicate whether a garment belongs in the scanned compartment. **Accidental, incorrect sorting** of workwear thus becomes **impossible**. A checklist in the laundry also makes it possible to detect faulty scans and determine whether incorrectly scanned items were subsequently scanned into the correct compartment.

Carrying out customer inventories

With the texUniScan app, it is also digitally and easily possible to carry out inventories at customers' premises. By scanning all the individual items located there - from the items in the individual locker compartments to the clothing worn by the employees at the time of the inventory - it is possible to **unmistakably determine** which items of clothing are present. By a data comparison with TIKOS, missing items can then be identified, signalled and then reported to the customer. For lost items, the inventory scan with texUniScan in conjunction with the associated TIKOS module can **automatically trigger a residual value calculation** without any further processing effort.



Advantages

- Quick information on laundry items
- Error-free stocking of locker compartments at the customer's premises
- Identification of missing items including automatic calculation of residual value
- Further processing of the recorded information with the help of our ERP software TIKOS
- No need for PC workstations
- Mobile barcode and QR code scanner via camera
- Use of external scanners via Android Broadcast possible

*The TIKOS module workwear is prerequisite for the application of this module.

Functions

- Individual item identification
- Clear allocation of individual items to locker compartments
- Individual item inventories at the customer's premises