

STERIL-Lox



GENERAL

- The batch documentation and instrument management system for your Central sterile supply department.
- STERIL-Lox covers almost every area in your CSSD.
- The modular design of STERIL-Lox allows you to personalize your business Design the application according to your needs!
- Easy-to-use, simple programs that are constantly increasing requirements of the user.
- Flexibility with change requests and fast, uncomplicated support.
- Your competent partner for instrument management and sterile goods logistics
- Batch documentation system and instrument management for CSSD
- **Direct connection to RFID systems up to the OR. Light and transparent Instrument monitoring with RFID.**



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ADMINISTRATION

- Master Data Management
- QM / RKI ratings
- Serial number management
- Hygiene passport
- Documentation of daily routine checks
- Warehouse and repair management
- Statistics
- Delivery notes and invoices
- Site management
- Billing by categories and STE
- Location-specific insight into packing lists
- Product catalog of various manufacturers
- Manufacturers comparison lists
- Mass change master data



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RECEPTION

- Take back of sterile goods
- Integration of reprocessing instructions
- Detailed batch and device release
- Manual reprocessing
- Urgency classifications

PACKING AND STERILIZING

- Item Processing
- Packing sets
- Pack aids
- Printing production labels
- Batch compilation
- Rest sterilization
- Documentation of test batches
- Confirmation of the visibility / care of sets / articles during the packing process



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RELEASE AND PICKING

- Batch and device release picking
- Picking
- Client distribution and much more ...

SOFTWARE-VALIDATION

- TÜV approved software validation in the context of a certification of the CSSD according to DIN EN ISO 13485
- We offer guaranteed short-term implementation of normative changes and adjustments. Thus, you are always up to date with our product.

INTERFACE

- Release of interfaces e.g. for hospital information systems (KIS)
- Connection possibilities of RDGs and sterilizers of common manufacturers
- **Simple connectivity to RFID HW**

