

## Checklist

### Organizational and Structural Activities for Reprocessing Medical Devices



**This checklist is intended to support the organization and structure of activities which are necessary to reprocess medical devices. It also can be used as a self-check before an inspection by relevant authorities. This checklist does not claim to be complete.**

#### Manual Cleaning and Disinfection

	Yes	No	Not applicable
Definition of interfaces regarding manual pre-cleaning that might be necessary after surgical/endoscopic procedure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Definition and observance of time intervals between end of procedure and starting reprocessing as described in guidelines (e.g., organizing pickup and delivery service)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Are suitable cleaning/disinfection sinks available and are they used and reprocessed correctly?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Is the cleaning/disinfectant solution prepared and used correctly?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Is the exposure time according to the manufacturer's instructions observed and documented?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Is the cleaning/disinfectant solution renewed at regular intervals according to the manufacturer's instructions?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Are all necessary cleaning utensils (e.g., adapters, brushes, tubes) as required by the instructions for use (IFU) available and reprocessed (if not single-use items)?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
If an ultrasonic cleaner is used to support the cleaning process, is it regularly tested?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

#### Automated Cleaning and Disinfection

	Yes	No	Not applicable
Is there an endoscope washer disinfectant (EWD/AER) manufacturer's confirmation for all instruments/endoscopes which should be reprocessed in the EWD/AER and are all necessary adapters available?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Are the correct baskets/racks available for all instruments which have to be reprocessed in the washer disinfectant (WD)?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Are all WDs and EWDs/AERs serviced regularly?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Are the reprocessing processes validated regularly?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Are the recommended routine tests based on the validation report carried out?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Has anyone who is working with the WD/EWD/AER undertaken documented training on it (including daily routine tests, adapters, programs, hygiene program, chemical replacement, release parameters, etc.)?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

## Packaging

	Yes	No	Not applicable
Are all instruments completely dry before packaging (maybe a drying cabinet is to be used)?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Are the instrument manufacturer's IFU followed in the functional check, care and assembling of the instruments?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Has the correct type of packaging been selected for the respective sterilization process?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
If a sealing device is used for packaging, is it maintained (e.g., serviced) and validated regularly according to the IFU / manufacturer's specifications?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Are the instruments properly packed and labeled?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Are the filters changed regularly when using containers?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Has anyone who is working with the sealing device undertaken documented training on it?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

## Sterilization

	Yes	No	Not applicable
Is the used sterilizer (method and program) suitable for the instruments which have to be sterilized?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Is the sterilizer serviced regularly?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Is the sterilization process validated regularly?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Are the recommended routine tests based on the validation report carried out?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Are chemical indicators used for routine tests?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Are biological indicators used for routine tests?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Has anyone who is working with the sterilizer undertaken documented training on it (including daily routine tests, programs, release parameters, etc.)?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Is the releasing decision for each batch/cycle documented?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

## Storage

	Yes	No	Not applicable
Are cleaned and disinfected instruments completely dry before storage (e.g., by using compressed air and considering the allowed pressure based on the IFU / manufacturer's specifications)?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Are the storage conditions in line with the instruments to be stored (e.g., dust-free, defined humidity, by using a storage cabinet with controlled environment for processed thermolabile endoscopes (EN 16442:2015))?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Do the storage periods correspond to packaging and environmental conditions? (First in / first out principle needs to be considered.)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Is there a standard operating procedure (SOP) for cleaning/disinfection of the storage area?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Has a risk assessment been performed to determine maximum storage time of a disinfected or sterilized scope before it must be reprocessed again?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>