

SCOPE QMS STARTER PACKAGE

The following table lists the standard operating procedures required by EN ISO 13485:2021 and MDR, including associated document templates.

Process name	Applicable document templates
QM Manual	<ul style="list-style-type: none"> • QM manual with quality policy • Process overview • Process instruction in general (with flow chart)
Document control	<ul style="list-style-type: none"> • Meeting minutes • Report (general) • Guide (general) • Directories of process instructions, forms, standards, laws and regulations
Signature regulation	<ul style="list-style-type: none"> • Process instruction incl. proposal for electronic signature
Order acquisition	<ul style="list-style-type: none"> • Invoice • Non-disclosure agreement
Project management	<ul style="list-style-type: none"> • Project manual • Milestone release
Medical device development	<ul style="list-style-type: none"> • Checklist Contents Technical Documentation • Purpose • Classification • Product description • Instructions for use • Requirement specifications • Checklist of safety and performance requirements according to Annex I of the MDR • Design Transfer Checklist
Risk management	<ul style="list-style-type: none"> • Risk management files • Risk management plan • Risk table
Usability management	<ul style="list-style-type: none"> • Usability file • Use Scenarios • Observation and confidentiality agreement
Procurement	<ul style="list-style-type: none"> • Order • Order list • Inventory list • Order confirmation
Incoming goods	<ul style="list-style-type: none"> • Goods receipt book • Incoming goods inspection • Delivery note • Marking customer property
Acceptance of services	<ul style="list-style-type: none"> • Acceptance protocol
Supplier management	<ul style="list-style-type: none"> • Supplier master sheet • Supplier list • Quality assurance agreement

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Change, Improvement & Error Management	<ul style="list-style-type: none"> • Error, improvement or change message • Activity list
Identification & Traceability	<ul style="list-style-type: none"> • Identification labels • Nameplate design
Measuring equipment	<ul style="list-style-type: none"> • Measuring device list • Checklist Measuring Equipment Calibration
Human Resources Management	<ul style="list-style-type: none"> • Checklist staff entry • Job profile • Application for further training • Staff appraisal • Checklist for staff leaving
Training & Further Education	<ul style="list-style-type: none"> • Training participant feedback • Training participation • Competence & Training Matrix
Working environment & infrastructure	<ul style="list-style-type: none"> • Maintenance plan • Maintenance list • Cleaning and hygiene plan
Information management	(no templates, must be regulated individually)
Customer feedback	<ul style="list-style-type: none"> • Confirmation of service provision
Data analysis (process key figures)	<ul style="list-style-type: none"> • Quality targets • Overview of key figures
Internal audit	<ul style="list-style-type: none"> • Audit programme • Audit plan • Audit checklist according to EN ISO 13485:2021 • Audit report
Management review	<ul style="list-style-type: none"> • Management review report
Software LifeCycle	<ul style="list-style-type: none"> • Software Development Plan • Software design specifications • Software Configuration Management • Software Problem Report • Software Risk List • Unit Test Plan • Integration Test Plan • Software release • Software Maintenance Plan
Process validation	<ul style="list-style-type: none"> • Validation plan • Validation report
Change Control	<ul style="list-style-type: none"> • List of changes • Notification of change • Amendment • Change order
Handling contaminated products	<ul style="list-style-type: none"> • Decontamination certificate
Computer System Validation (CSV)	<ul style="list-style-type: none"> • CSV list • CSV validation plan • CSV validation report • CSV Rating
Verification & Validation	<ul style="list-style-type: none"> • Verification and validation plan

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	<ul style="list-style-type: none"> • Test protocol • Test report
Installation	<ul style="list-style-type: none"> • Work instruction - must be regulated individually
Maintenance	<ul style="list-style-type: none"> • Work instruction - must be regulated individually
Notification to regulatory authority	<ul style="list-style-type: none"> • Reporting incidents and recalls • Product release

The following process instructions are currently out-of-scope and therefore not included:

- sterile medical devices
- Implantable medical devices

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