

[Organization logo]

[Organization name]

Commented [16A1]: All fields in this document marked by square brackets [] must be filled in.

PROCEDURE FOR DOCUMENT AND RECORD CONTROL

Commented [16A2]: If you want to find out more about control of documents, see:

New approach to document and record control in ISO 9001:2015
<http://advisera.com/9001academy/blog/2015/06/30/new-approach-to-document-and-record-control-in-iso-90012015/>

Code:	
Version:	0.1
Created by:	
Approved by:	
Date of version:	
Signature:	

Commented [16A3]: Adapt to the existing practice in organization.

Distribution list

Commented [16A4]: This is only necessary if document is in paper form; otherwise, this table should be deleted.

Copy No.	Distributed to	Date	Signature	Returned	
				Date	Signature

Change history

Date	Version	Created by	Description of change
	0.1	16949Academy	Basic document outline

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1. Purpose, scope, and users

The purpose of this procedure is to ensure control over the creation, approval, distribution, usage, updates, retention, and disposition of documents and records (also called: documented information) used in the Quality Management System (QMS).

This procedure is applied to all documents and records related to the QMS, regardless of whether the documents and records were created inside [organization name] or whether they are of external origin. This procedure encompasses all documents and records, stored in any possible medium – paper, audio, video, etc.

This procedure doesn't apply to documents and records regarding [describe the parts of organization that this procedure doesn't apply to].

Users of this document are all employees of [organization name] inside the scope of the QMS.

Commented [16A5]: E.g. Finance, accounting, general and legal affairs.

2. Reference documents

- IATF 16949:2016, clause 7.5
- Quality Manual
- Scope of Quality Management System
- [other documents and regulations specifying document control]

Commented [16A6]: If you want to find out more about document and record control, see:

New approach to document and record control in ISO 9001:2015
<https://advisera.com/9001academy/blog/2015/06/30/new-approach-to-document-and-record-control-in-iso-90012015/>

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3. Control of documents and records

Internal documents are all documents created inside the organization, e.g., policies, working instructions, records etc., and are listed on the List of Types of Records.

3.1. Creation and identification of documents

All documents are identified by name, code, date of version, version number, and copy number.

Identification of documents is performed as follows:

- Procedures are coded in the following way: [describe the organization's standard practice].
- [describe the organization's standard practice].

Commented [16A8]: For example:

Records are coded with five alphanumeric characters: PR.XX.Y

The documents within the scope of the QMS are formatted in the same way as this document.

3.2. Document approval

All documents, regardless of whether they are new documents or new versions of existing

Commented [16A9]: In case there are several document levels, for example policies - procedures - instructions, which must be approved by different management levels, such requirements should all be specified.

Commented [16A10]: Alternatively, if using electronic documents, you can define that the document is approved by email, or by changing its status in the document management system.

[organization name]

3.7. Records control

3.7.1. Record managing and labeling

Each internal document in the QMS must define how records resulting from the use of such a

document should be managed, i.e. it must specify the following: (1) record type, (2) storage location, (3) person responsible for storage, (4) controls for record protection, and (5) retention time.

Reports and analysis that are conducted periodically can be in free form, but they must include the following: (1) responsibility of the report conducter, (2) date, title, and signature of the person who conducted the analysis.

Records that arise from legal or regulatory requirements or from IT systems are accepted in defined form and they are not subjected to marking described in this procedure.

NOTE: It is important to use the person responsible for maintaining the record-keeping practices of internal data, documents, communication, storage, and destruction of said records.

3.7.2. Record availability and retrieval

Employees of the organization may access stored records only after obtaining permission from the

person designated as being responsible for storing selected records. If the location of records needs to be determined for access, such as obtained from a different person, this must be

stated in the appropriate internal document in the chapter describing records control.

Access and retrieval rights for records are determined by the owner of individual records. [Job title] is responsible for destroying all records for which the retention time has expired.

Records related to a product (Production Part Approval Process - PPAP, Advanced Product Quality

Planning, APQP, incoming process, outgoing process, and customer approval) are controlled in the QMS as they relate to manufacturing, including control of production for control. (1) [Job title] is responsible for applying and verifying the appliance of this rule.

If the records are stored in digital form, they must be backed up at least [describe the usual practice in organization].

3.7.3. Record archiving and destroying

Records with expired retention times are destroyed in a way that prevents their further use, and the date of destruction is entered into the Registry of Records for Detention/Central Archive. The

person responsible for the record-keeping is responsible for destroying records. The person responsible for destroying records must follow the agreed-upon process with the customer.

3.7.4. Control of engineering specifications

[Job title] receives new/updated engineering specifications and distributes them throughout the

organization by using defined channels. [Job title] is responsible for the engineering specifications and for control of existing ones, and the responsibility belongs to [Job title] when the engineering

Commented [16A16]: If you want to find out more about record control, see:

Some tips to make Control of Records more useful for your QMS <http://advisera.com/9001academy/blog/2014/01/28/tips-make-control-records-useful-qms/>

Commented [16A17]: More details should be provided if records are stored on various media.

Commented [16A18]: APQP and PPAP records, including "APQP" and "PPAP" terms, are specific to each company and strongly linked to customer procedures; therefore, if necessary, update terms and records specified in brackets with your own.

Commented [16A19]: E.g. once a day.

Commented [16A20]: Defined channels are specific to each company. It can be: local Intranet, email distribution list, etc. Describe here your specific communication channel.

[organization name]

specification change results in change to product design or product realization, the Procedure for Change Management will be applied.

Procedure for product change will be recorded in the Product Change Log. Retention time of this record is defined in section 11.1 of this procedure. Responsibility for this activity belongs to [job title].

4. Managing records kept on the basis of this document

Record name	Code	Storage			Responsibility
		Retention time	Location	Protection	
List of Internal Documents	PR.00.1	Older versions are archived for 3 years	[office of [job title]]	Records are stored in file cabinet [describe name/location]	[job title]
List of External Documents	PR.00.2	Older versions are archived for 3 years	[office of [job title]]	Records are stored in file cabinet [describe name/location]	[job title]
List of Type of Records	PR.00.3	Older versions are archived for 3 years	[office of [job title]]	Records are stored in file cabinet [describe name/location]	[job title]
Registry of Records for Detention/Central Archive	PR.00.4	Older versions are archived for 3 years	[office of [job title]]	Records are stored in file cabinet [describe name/location]	[job title]
Incoming mail register (electronic form – Excel spreadsheet)		3 years	[in the computer of owner of document]	Only [job title] has the right to make entries into and changes to the incoming mail register.	[job title]

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Commented [16A21]: Adapt the information in this column to the normal practice in your company.

Commented [16A23]: If the record is in electronic form, write the name of the folder on [job title]'s computer.

Commented [16A24]: Adapt to the organization's standard practice.

[organization name]

Only [job title] can grant other employees access to the records.

5. Appendices

- Appendix 1 – List of Internal Documents
- Appendix 2 – List of External Documents
- Appendix 3 – List of Types of Records
- Appendix 4 – Registry of Records for Detention/Central Archive