

Document last amended on 4/4/2023

Quality Assurance Manual Sample Company

This document was prepared for Sample Client, on behalf of Sample Company



TABLE OF CONTENTS - SAMPLE

Quality Manual Series
Introduction
Definitions
Quality Policy
Quality Manual
Quality Management System
Management of Operations
Organisational Context
Resource Management
Operations Planning Customer Communication
Braduat Design and Development
Product Design and Development
Purchasing
Control of Production and Service Provision
Control of Monitoring and Measuring Equipment
Measurement, Analysis and Improvement
Monitoring and Measurement
Control of Non-conforming Product
Analysis of Data
Improvement
Quality Procedures
Procedure QP1 - Quality Management System
Procedure QP2 - Document & Data Control
Procedure QP3 - Document Control Example
Procedure QP4 - Control of Critical Records
Procedure QP5 - Control of Quality Records
Procedure QP6 - Management Responsibility
Procedure QP7 - System Planning
Procedure QP8 - Change Management
Procedure QP9 - Resource Management
Procedure QP10 - Customer Communication
Procedure QP11 - Design and Development Management
Procedure QP11 - Design and Development Example 2
Procedure QP12 - Purchasing and Supplier Management
Procedure QP13 - Control of Production
Procedure QP14 - Monitoring and Measurement
Procedure QP15 - Product Identification
Procedure QP16 - Control of Customer Property
Procedure QF10 - Control of Customer Flopenty
Procedure QP17 - Preservation and Handling.
Procedure QP18 - Control of Monitoring and Measuring Equipment.
Procedure QP19 - Internal Quality Audits
Procedure QP20 - Control of Non-Conformances
Procedure QP21 - Data Analysis
Procedure QP22 - Corrective & Preventive Action
Procedure QP23 - Servicing
Quality Work Instructions
Job Sequence Sheets
Quality Forms
Form No. F5.1 - QMS Process Definition template
Form No. F5.2 - Contract Review Action Minutes
Form No. F5.3 - Enquiry Log
Form No. F5.4 - Design Plan

Form No. F5.5 - Document Control Master List	
Form No. F5.6 - Supplier Evaluation	
Form No. F5.7 - Example Purchase Order	
Form No. F5.8 - Requisition	
Form No. F5.9 - Job Number Register	
Form No. F5.10 - Serial Batch Number Register	
Form No. F5.11 - Job Sequence Sheet	
Form No. F5.12 - Monitoring and Test Plan	
Form No. F5.13 - Goods Received Advice	
Form No. F5.14 - Final Inspection & Test	
Form No. F5.15 - Calibration Record	
Form No. F5.16 - Non-Conformance Report	
Form No. F5.17 - Delivery Advice/Transmittal Sheet	
Form No. F5.18 - Archive Register	
Form No. F5.19 - Internal Audit Report	
Form No. F5.20 - Job Description	
Form No. F5.21 - Employment Application Form	
Form No. F5.22 - Performance Review	
Form No. F5.23 - Training Record	
Form No. F5.24 - Service Report	
Form No. F5.25 - Statistical Report	
Form No. F5.26 - Management Review Meeting Record	
Form No. F5.27 - Company Risk Register	
Form No. F5.28 - Register of applicable regulations and obligations	
Quality Schedules	
Example Document Retention Schedule	
Example Subcontractor Listing	
Example Internal Audit Plan	
Example Service Plan	



Quality Management System

Description

Sample Company has guidelines for all employees regarding Quality Management System test

Purpose & Scope

The purpose of this policy is to explain the general procedures relating to Quality Management System

The following guidelines are to be adhered to by all managers, supervisors and employees.

Policy & Procedure

General Requirements

This Quality Manual has been developed to provide an overview of the Quality Management system developed by Sample Company. It will be implemented and maintained throughout all the processes employed by the company to consistently meet their customer's needs and expectations and to continually improve the system's effectiveness in delivering a high level of customer service.

The process map at Figure 1 shows how processes interact and are documented and controlled. It ensures resources are allocated where required and that processes are monitored, measured and outcomes analysed to show where improvements are needed.

(example process map - modify to suit Sample Company as required)



Improvement

Description

Sample Company has guidelines for all employees regarding Improvement.

Purpose & Scope

The purpose of this policy is to explain the general procedures relating to Corrective and Preventive Action

The following guidelines are to be adhered to by all managers, supervisors and employees.

Policy & Procedure

Continual Improvement

Sample Company will continually improve the effectiveness of the quality management system through the use of the Quality Policy, quality objectives, audit results, analysis of data, corrective and preventive actions and management review.

In the event of a non-conformance, Sample Company will implement our procedure to take corrective and preventive action which is designed to eliminate the chance of a similar event in the future.

Corrective Action

We will:

- ensure that reports from our customers of non-conforming product or service are dealt with promptly and effectively to the satisfaction of ourselves and the customer;
- investigate the causes of the non-conforming product;
- decide how to correct the causes of non-conformance;
- follow-up to ensure that corrective action is effective;
- keep records of the corrective action process;
- refer corrective action for management review.

Preventive Action

We will:

- analyse all information available to detect possible future non-conformances;
- decide how to prevent the problem occurring;
- take action to prevent the problem occurring and follow-up to ensure the action was effective;
- identify possible improvements to the quality system which will avert potential problems;
- keep records of the preventive action process;



• refer preventive action for management review.

Corrective and preventive action investigations will be conducted by authorised personnel.

Refer Procedure: QP22 Corrective and Preventive Action



Procedure QP2 - Document & Data Control

Description

Sample Company has guidelines for all employees regarding Document &Data Control

Purpose & Scope

The aim of this procedure is to ensure that only current revisions of quality documents and data are available for reference and that they are suitably authorised and issued.

This procedure applies to controlled documents (including data) in the quality system, including:

- Quality Manual;
- Quality Procedures;
- Quality Work Instructions and forms;
- Quality Plans;
- International and local standards;
- Government regulations;
- Equipment operating manuals;
- Design drawings, layout plans and manufacturing drawings;
- (Specify others as appropriate).

References

ISO 9001:2015 Quality Manual –Document and Data Control Form F5.6 – Document Control Master List

Responsibility

Quality Representative/Quality Manager	Issuing documentation, maintaining master list.
All staff	Updating their documents with new issues.

Policy & Procedure

Internal Quality Documents

The internal quality documents listed above will be marked with a title, issuing authority, revision number and date of issue.



Quality Procedures will each be given the Prefix of "QP" and a policy reference number (for example this procedure is number PN0019).

Specific Safety Procedures will be numbered, as per Sample Company Safety, Health and Environment Manual Procedures.

Specific Environment Procedures will each be numbered as per Sample Company Safety, Environment Manual Procedures.

In addition:

- Work instructions will be similarly numbered using "WI" as the prefix.
- Forms will be similarly numbered using "F" as the prefix.
- Quality Plans will be numbered using "P" as the prefix.
- Schedules will be similarly numbered using "SCH" as the prefix.

External Quality Documents

The external quality documents listed in the scope above will be identified by Sample Company with a title, revision number (or some other means of determining revision status) and date of issue.

Issuing Quality Documents

All quality documents will be issued by the Quality Representative/Quality Manager after checking that they have the appropriate authorisation. They will be issued to appropriate persons according to the need for relevant instructions to be available where they will assist the effectiveness of the quality system.

A master copy of quality documents will be kept by the Quality Representative/Quality Manager and will be available as a reference to all staff. Each copy of the document will be stamped with a "controlled" stamp and given a "copy number" so that they can be identified later.

Superseded or obsolete documents will normally be destroyed by the original holder, but where there is a need to retain these documents for legal reasons or retention of knowledge, they will be marked "Superseded" and only used for reference and not as part of normal quality processes.

Copies of quality documents may be issued to persons outside the company with the Quality Representative/Quality Manager's approval but they will be stamped "uncontrolled" and will not be included in the master list described below.

Documents will only be changed and updated by the original authoriser (or person holding that position).

Control of Quality Records



The Quality Representative/Quality Manager will maintain a master list of documents (Form F5.6) indicating the holder of each document, the copy number, the revision number and the date issued.



Procedure QP16 - Control of Customer Property

Description

Sample Company has guidelines for all employees regarding Control of Customer Property

Purpose & Scope

The aim of this procedure is to ensure that any product/information deemed to belong to customer to be included in the product supplied to this customer is handled and protected in such a way that it is not lost, damaged or deemed unsuitable for use due to our actions.

This procedure relates to any product or information that is supplied by our customers for incorporation into our processes.

References

- ISO 9001
- QP17 Preservation and Handling
- QP14 Monitoring and Measurement

Responsibilities

Stores staff	Identification and inspections on receipt of goods and correct handling and storage. Communication with customer of any damage lost items, etc.
Operations staff	Correct handling during production

Policy & Procedure

Handling

On arrival at our store any product supplied by our customers will be identified with a label 'Customer Supplied Product' and the name of the customer and will be stored in a designated area of the store according to *QP17 - Preservation and Handling*. Stores staff will check the goods on receipt according to *QP14 - Monitoring and Measurement* to ensure that the delivery docket matches the description of the goods, that quantities are correct and that the condition of the goods when received is noted.



Form No. F5.19 - Internal Audit Report

Description

Sample Company has guidelines for all employees regarding Internal Audit Report

Purpose & Scope

The purpose of this policy is to explain the general procedures relating to Internal Audit Report

The following guidelines are to be adhered to by all managers, supervisors and employees.

Policy & Procedure

Form No. 5.19 - Internal Audit Report

Audit Report Number:	Date Of Audit:	
Auditor's Name:	Auditor's Signature:	
Scope Of The Audit		
Department/Area Audited:		
Procedures Audited:		
1.		
2.		
3. 4.		
4.		
Persons Assisting Audit:		
Names Of People Interviewed In T	he Department/Area Being Audited	

Summary of Results:		



REF NO.	Details of Non-Conformance		Proposed Corrective / Preventive
		NO.	Action

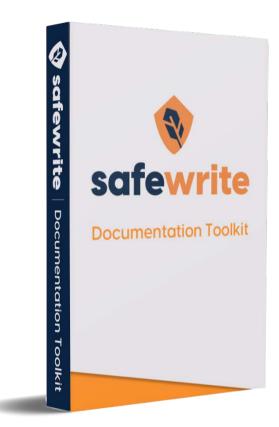
Internal Audit Report			
Form F.101	Revision A		
Authorised By:	Date:		
	Page 1 of 2		

KEY to Results Column	
C = Complies with the Standard	NC = Does not Comply (non-conformance)
O+ = Positive observation (good system)	O - = Negative observation (system could be improved)

Ref Check	Outcome	Result
Prepare a list of samp questions and areas y wish to review (or reference to procedu audit)	observations.	s of



Learn How SafeWrite Makes QA Easier Than Ever Before.



Click the button to

GET THE FULL DOC

View some of our other amazing Policies and Documents

- Over 100 sample policies and templates
- Completely customisable to suit your business
- Automated version control to monitor the changes to your manuals
- Employee verification to monitor compliance.

SafeWrite Health & Safety AS/NZ 4801

SafeWrite Environmental Manual ISO 14001 SafeWrite Policies & Procedures