

Your Logo
Here

[Company]

[Company Address]

ISO 9001:2015

QUALITY MANAGEMENT SYSTEM

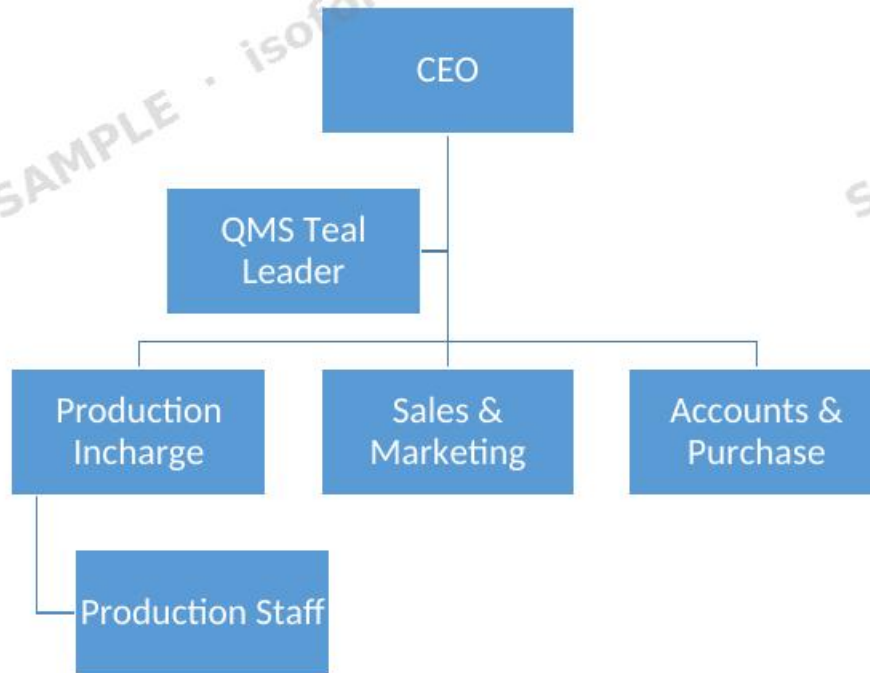
(MANUAL)

Prepared By (Name & Sign)	Approved By (Name & Sign)	Date
	[Manager]	
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1.2 ORGANIZATION STRUCTURE

Put here your organization structure.



Your Logo
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[Company]

[Company Address]

ISO 9001:2015

QUALITY MANAGEMENT SYSTEM

CONTEXT OF ORGANIZATION

(PROCEDURE)

Prepared By	Approved By	Date
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1. PURPOSE

The purpose of this procedure is to define how the [Company]'s Strategic Direction is developed by top management through the identification of interested parties, issues of concerns, risks and opportunities. Also to address requirements of ISO 9001 as stipulated under clause 4.1, 4.2 & 6.1.

2. SCOPE

This procedure is applicable to all activities [Company] performs and products which [Company] provides. Including all department and operations being performed by [Company] or outsourced.

3. TERMS AND DEFINITIONS

INTERESTED PARTIES

"Interested parties" person or organization that can affect [Company], be affected by [Company], or perceive itself to be affected by a decision or activity of [Company].

All other applicable as defined in clause 3 of manual.

4. PROCEDURE

4.1 IDENTIFICATION OF EXTERNAL AND INTERNAL ISSUES

All HODs are responsible for identifying internal and external issues on an ongoing bases which can have positive and/ or negative impact on performance of [Company]. These issues shall identified and documented in Manual clause 4.1 and in Risk and Opportunity Analysis Sheet for further processing and actions by QMS team leader. QMS team is responsible for reviewing it and keeping the documents up to date.

4.2 IDENTIFICATION OF INTEREST PARTIES & THEIR CONCERNS

Following the scope of activities defined in manual clause 2, the interested parties shall be defined in clause 4.2 of manual. The parties shall be reviewed and their information shall update when required or at least on annual bases during the management review meeting.

For each interest party, the related issues of concern shall be identified in the Risk and Opportunity Analysis Sheet by QMS team leader with participation of HODs. These issues shall be identified along with the impact they can have on organization, and further actions shall be decided.

Note: When attempting to identify internal concerns, it may be useful to consider technological concerns, employee concerns, etc. When attempting to identify external concerns, it may be useful to consider concerns arising from competition, society and culture, labor relations, statutory and regulatory issues, supply chain, economic issues, etc.

Your Company Name

PRD – Process Approach

No. → E/QMS/02/PRD

Rev. No. → 00

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Production

Responsibility

Production Head / Plant In charges

Process Flow

Review of order details and preparation of production planning

Collection of raw materials from the Stores as per the batch planning

Charging of batch as per the planned date given in the production planning

Processing of batch as per the defined process time cycle sheet with the strict adherence to the Process control parameters. Control and monitoring of process control parameter is done to ensure product quality

Stage wise samples are taken and sent to QC for necessary inprocess inspection and testing. Batch is processed further upon receipt of satisfactory results from the QC.

Final inspection and testing of the products after completion of all operation by Quality Control as per Quality Plan

Accepted products are packed and are sent to the Finished Goods Stores

Process

Production

Approved By → Head of Production

Issue Date → 01/01/2020

[Company]

Objectives & Targets										F/24 Rev No.00									
Department →					Year →														
Quantifiable Criteria / Control Parameters	Target		Program to achieve Objective	Results for the month of															
	Present	Future																	
Signature Of Functional Heads→																			

Causes for deviation	Actions planned	Target completion	Person responsible	Follow – up actions

ISO 9001: 2015 Clause		ISO 9001:2015 Audit Checklist	
REQUIREMENT		STATUS	
4. Context Of the Organization			
4.1	Understanding the Organization and its context		
	1)	Have you determine external and internal issues in the Quality management system (QMS)?	
	2)	Does this issues are relevant to its purpose and ability to achieve intended outcome of to take Quality management system (QMS)?	
	3)	Have you considered the context of the organization's overall business activities? Does QMS scope cover all the activities or any exclusion for any areas or functions?	
4.2	Understanding the needs and expectations of interested parties		
	1.	How many interested parties are identified by you and are relevant to your Quality management system in implementing ISO 9001-2015?	
	2.	What is the requirements of interested parties in Quality management system? What procedure or process is followed to understand interested parties requirements?	
	3.	Have you defined any other quality requirements in the organization?	
4.3	Determining the scope of the Quality management system		
	Have you determine the boundaries and applicability of the Quality management system?		
	Have you documented the scope of the organization considering below details?		
	a)	Have you determining this scope of the organization and considered external and internal issues?	
	b)	Do you considered any requirement of interested parties in the scope?	
	c)	Have you considered interfaces and dependencies between activities perform by the organization and other organization?	
	Have you prepared documented QMS scope?		
4.4	Quality management system and its process		
	Have you established and implemented QMS in accordance of ISO 9001-2015?		
	How do you establish the QMS?		
	How do you maintain QMS in your organization? What kind of documentations structure is made by you?		
	How do you bring continual improvement in Quality management		

[Company]

Corrective Action Report		F/22 Rev No.00 Page 1 of 1	
Sr. No. →		Date →	
Department →			
Non-conformities Identified During			
	Raw-Material Inspection and Testing		Handling of Customer Complaints
Inprocess Inspection & Testing (Specify the Stage)			
	Manufacturing		Internal Quality Audit
	Final Inspection and Testing		Others, Specify
Description And Cause of Non-conformities (Result of Investigation)			
Description of Non-Conformities			
Root Cause			
Date		Identified By	
Action Recommended			Responsibility
Action Taken			
Date		Taken By	
Summary of Document Change etc.			
Planned Date For Reviewing Effectiveness			
Review Effectiveness of Corrective Action Taken			
Date		Management Representative	

Department		Your Company Name		No.	E/QCD/01	
Quality Control				Rev No.	00	
				Date	01-10-2015	
Sr. No.	Product	Parameters	Acceptance Criteria	Sampling	Ref. Document	Record

Incoming Inspection And Testing						
Sr. No.	Product	Parameters	Acceptance Criteria	Sampling	Ref. Document	Record
1.	Raw Materials	• As Per E/QCD/02/XX		50 MI. / Gms. Per Lot	Test Methods	Sample Test Request
2.	Packing Materials, Spares, Consumable, Misc. Materials	• As Per Requirements, referred in Indent		100 %	Visually	Inward Records

InProcess Inspection And Testing						
Sr. No.	Product / Process Stage	Parameters	Acceptance Criteria	Sampling	Ref. Document	Record
1.	During and after Chemical Reactions	• Parameters as referred in PTC		100 %	Test Methods	Log Sheet / Sample test request slip
2.	After Liquid Standardization	• Strength and Tone	• Product wise acceptance criteria	100 %	Test Methods	Sample test request
3.	After Drying	• Strength and Tone • Moisture Content	• Product wise acceptance criteria • 5 % Max.	100 %	Test Methods	Sample test request

Final Inspection And Testing						
Sr. No.	Product	Parameters	Acceptance Criteria	Sampling	Ref. Document	Record
1.	Synthetic Organic Dyes	• Strength	• 100 ± 3 %	100 Gms. / Lot	Related Test Methods	Sample test request / Certificate of Analysis
		• Delta E	• 0.5 Max.			
		• pH	• 6.0 – 9.0			
		• Solubility	• 100 GPL			
		• Dusting grade	• 3 – 5			

Prepared By	Approved By	Signature	Page 1 of 1
QC Incharge	QC Head		