## New Implementation Package Compliant with FSSC 22000 Certification Scheme Version 6



This is an ideal package for Food Manufacturers looking to achieve certification to the FSSC 22000 Certification Scheme Version 6



The FSSC 22000 Food Safety Management System Implementation Package includes a combination of Comprehensive Documentation, Guidance, Implementation Tools and Training.



The package is based on the requirements of the ISO 22000:2018 Food safety management systems - Requirements for any organization in the food chain, Technical Specification TS ISO 22002 part 1 Prerequisite Programmes for Food Manufacturers and FSSC 22000 Certification Scheme Additional Requirements Version 6.

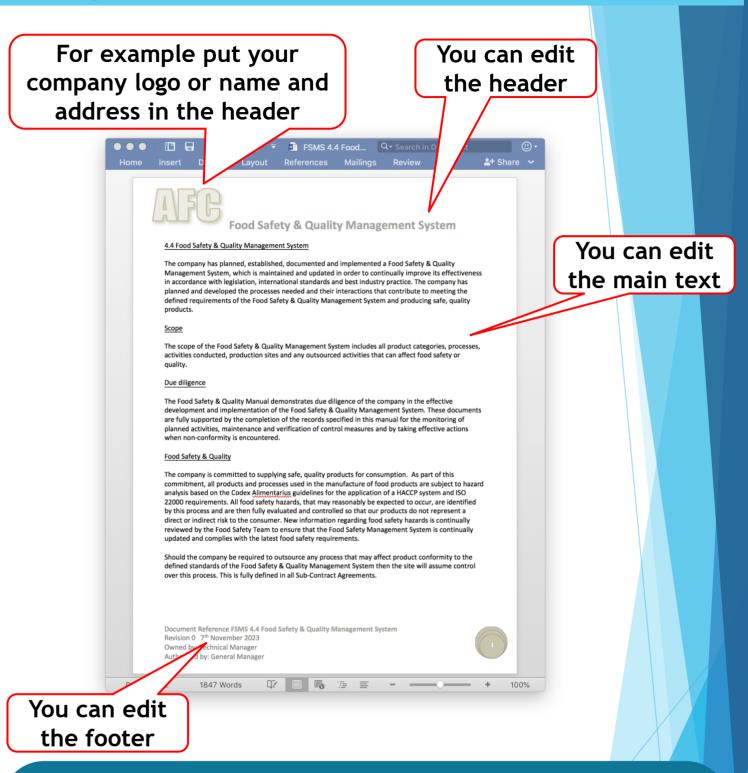
INTERNATIONAL STANDARD	ISO 22000 Second edition 2018-06	TECHNICAL SPECIFICATION	ISO/TS 22002-1 First edition 2009-12-15	© FSSC 22000	
Food safety management sy Requirements for any organ the food chain Systèmes de management de la sécurité des denré Exigences pour tout organisme appartenant à la c	nization in	Prerequisite programmes of safety — Part 1: Food manufacturing Programmes prérequis pour le sécurité alimen Partie 1: Fabrication des aliments		FSSC 22000 SCHI FOOD SAFETY MANAGEM SYSTEM CERTIFICAT	ENT ION

Included in the FSSC 22000 Food Safety Management System Implementation Package:

- ✓ Comprehensive FSQMS Procedures Manual
- ✓ Comprehensive Prerequisite Programmes Manual
- ✓ Operational Prerequisite Programmes Manual
- Supplementary HACCP Tools & Documents containing the HACCP Calculator
- ✓ Laboratory Quality Manual
- ✓ Training Modules
- ✓ FSQMS Verification and Validation Record Templates
- ✓ Free online support via e-mail
- ✓ Allergen Management Module & Risk Assessment Tool
- ✓ Supplier Risk Assessment Tool
- ✓ Product Development Module
- ✓ Complaint Management Guidelines & Analyser
- ✓ Internal Audit Schedule Risk Assessment Tool and Template
- ✓ Food Fraud Risk Assessment Tool
- Food Defence Assessment Tool
- ✓ Implementation Workbook
- ✓ User guide

To order the FSSC 22000 Version 6 Food Safety Management System Implementation Package click here

# Editable Food Safety Management System & Prerequisite Programme Procedures in Microsoft Word format



These Food Safety Management System Templates & Prerequisite Programme match the clauses of ISO 22000/ISO 22002-1 and include FSSC 22000 Additional Requirements where appropriate.

The templates form the foundations of your Food Safety Management System so you don't have to spend 1,000's of hours writing compliant procedures.

## These Food Safety Management System Templates match the clauses of ISO 22000.

#### FSSC 22000 Food Safety & Quality & Management System

4 Context of the organization

FSMS 4.1 Understanding the organization and its context

FSMS 4.2 Understanding the needs and expectations of interested parties

FSMS 4.3 Determining the scope of the Food Safety & Quality management system

FSMS 4.4 Food Safety & Quality Management System

5 Leadership

FSMS 5.1 Leadership and commitment

FSMS 5.1 Food Safety & Quality Culture Planning

FSMS 5.2 Policy

FSMS 5.3 Organizational roles, responsibilities and authorities

6 Planning

FSMS 6.1 Actions to address risks and opportunities

FSMS 6.2 Objectives of the Food Safety & Quality Management System and planning to achieve them

FSMS 6.3 Planning of changes

7 Su	pport
	7.1 Resources
	7.1.1 General
	7.1.2 People
	7.1.3 Infrastructure
	7.1.4 Work environment
FSMS 7 Support includes:	7.1.5 Externally developed elements of the Food Safety & Quality management system
	7.1.6 Control of externally provided processes, products or services
	7.2 Competence
	7.3 Awareness
	7.4.1 General
FSMS 7.4 Communication includes:	7.4.2 External communication
	7.4.3 Internal communication
	7.5.1 General
FSMS 7.5 Documented information includes:	7.5.2 Creating and updating
	7.5.3 Control of documented information

Procedures are written in Microsoft Word format

# These Food Safety Management System Templates match the clauses of ISO 22000.

	unation of the second se
	ration
FSMS 8.1 Operational planning and control FSMS 8.1 Product Development Module/Folder	
FSMS 8.2 Prerequisite programmes (PRPs)	
FSMS 8.3 Traceability system	
FSMS 8.4 Emergency preparedness and response	
	rd control
FSMS 8.5 Hazard Controls Module/Folder	
	<ul> <li>8.5.1.1 General</li> <li>8.5.1.2 Characteristics of raw materials, ingredients and product contact materials</li> <li>8.5.1.3 Characteristics of end products</li> <li>8.5.1.4 Intended use</li> </ul>
FSMS 8.5.1 Preliminary steps to enable hazard analysis	8.5.1.5 Flow diagrams and description of processes
	8.5.1.5.1 Preparation of the flow diagrams
	<ul><li>8.5.1.5.2 On-site confirmation of flow diagrams</li><li>8.5.1.5.3 Description of processes and process</li><li>environment</li></ul>
FSMS 8.5.2 Hazard analysis	<ul> <li>8.5.2.1 General</li> <li>8.5.2.2 Hazard identification and determination of acceptable levels</li> <li>8.5.2.3 Hazard assessment</li> <li>8.5.2.4 Selection and categorization of control measure(s)</li> </ul>
FSMS 8.5.3 Validation of control measure(s) and o	combinations of control measures
FSMS 8.5.4 Hazard control plan (HACCP/OPRP	<ul> <li>8.5.4.1 General</li> <li>8.5.4.2 Determination of critical limits and action criteria</li> <li>8.5.4.3 Monitoring systems at CCPs and for OPRPs</li> </ul>
plan)	<ul><li>8.5.4.4 Actions when critical limits or action</li><li>criteria are not met</li><li>8.5.4.5 Implementation of the hazard control plan</li></ul>
FSMS 8.6 Updating the information specifying the	PRPs and the hazard control plan
FSMS 8.7 Control of monitoring and measuring	8.8.1 Verification
FSMS 8.8 Verification related to PRPs and the	
hazard control plan	8.8.2 Analysis of results of verification activities
FSMS 8.9 Control of product and process nonconformities	<ul> <li>8.9.1 General</li> <li>8.9.2 Corrections</li> <li>8.9.3 Corrective actions</li> <li>8.9.4 Handling of potentially unsafe products</li> <li>8.9.4.1 General</li> </ul>
	8.9.4.2 Evaluation for release
	8.9.4.3 Disposition of nonconforming products
FSMS 8.9.5 Withdrawal/recall	

# These Food Safety Management System Templates match the clauses of ISO 22000.

9 Performan	ce evaluation
FSMS 9.1 Monitoring, measurement,	9.1.1 General
analysis and evaluation	9.1.2 Analysis and evaluation
FSMS 9.2 Internal audit & Inspections	
FSMS 9.2 Plans & Checklists Module/Folde	<u>r</u>
	9.3.1 General
FSMS 9.3 Management review	9.3.2 Management review input
	9.3.3 Management review output
10 Impr	ovement
	10.1 Nonconformity and corrective action
FSMS 10 Improvement includes:	10.2 Continual improvement
	10.3 Update of the Food Safety & Quality Management System

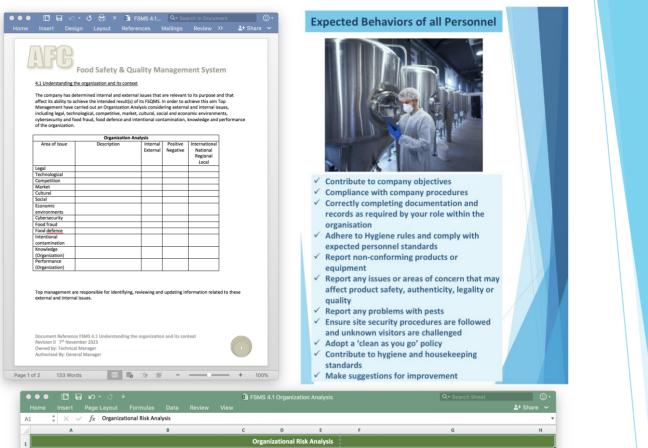
## Procedures are written in Microsoft Word format and match the clauses and requirements of the ISO 22000 Standard

🕒 🕒 🖬 🕼 🕶 🗍 FSMS 9.3 Management	review [Compatibility Mode] Q~ Search in Document
ome Insert Design Layout References Mailings Review View	<b>≛+</b> Share
Food Safety & Quality Management System	Food Safety & Quality Management System
9.3 Management review The company has established, documented and implemented a management review system for the site. Regular reviews are conducted in order to assess the suitability, adequacy and effectiveness of the Food Safety Management System with the aim of continually improve site effectiveness at meeting international standards and exceed customer expectations. The scope of the Management Review includes all product categories, processes, activities conducted, production sites and any outsourced activities that can affect food safety as per the requirements of the FSSC 2200 certification Scheme.	Customer Feedback and Sales levels are reviewed to give an indication of trend     Review of information on the performance of the Food Safety Management System     Monitoring and measurement results     Analysis of the results of verification activities related to PRPs and the hazard control plan     Nonconformities and corrective actions     Internal audit results     Results of inspections (e.g. Regulatory, customer)     The performance of external providers     The review of risks and cooportunities and of the effectiveness of actions taken to address them
FSSC 22000 Certification scheme. Senior management review the company management systems, at planned intervals to ensure their continuing suitability, adequacy and effectiveness.	<ul> <li>The extent to which objectives of the FSMS have been met</li> <li>Review Input may include:</li> </ul>
The review includes assessing opportunity for improvements and the need for amendments to the systems. The proceedings of all reviews are documented.	Environmental performance and incidents     Health and Safety performance and accidents     Quality performance and incidents
The review meeting is chaired by the General Manager and includes Top Management from Technical, Operations, Engineering, Planning, Distribution and Quality departments.	Review outputs include:
Review inputs include:	<ul> <li>Decisions and actions related to continual improvement opportunities including developing a Food Safety Culture</li> </ul>
Review of the Food Safety & Quality Policy and Objectives     Review of Management Changes     Minutes and Follow-up actions from previous review meetings     Review of Resources in external and internal issues     Review of Resources and effectiveness of Training     Food Safety Culture performance review     Emergencies and Accidents     Food Safety incidents including allergen control and labelling, recalls, withdrawals, safety or legal     lissues	Revisions of the Food Safety & Quality Policy and objectives     Corrective and Preventative Actions identified as a result of analysis of the review inputs     Results of the review of planning and development of the processes needed for the realisation of     safe products     Decisions and actions related to the assurance of food safety     The need for updates and changes to the FSMS, including resource requirements     Product quality enhancement     Change or elimination of non-productive elements     Change or elimination of non-productive systems or procedures
Relevant information obtained through external and internal communication, including requests     Opportunities for improvement     Results of external second and third-party audits     Trend analysis of Customer and Supplier complaints     Key Performance Indicators Review and trend analysis	The results of the Management Review meetings are documented in the minutes of the meeting and include a summary of all review outputs. Additional review activities to ensure compliance with objectives include:
<ul> <li>Key Performance indicators keylew and trend analysis</li> <li>Corrective and preventive action status</li> <li>Review of planning and development of the processes needed for the realisation of safe products including changes which could affect food safety and the Hazard Control Plans (including legislation changes and scientific information)</li> <li>Communication activities and effectiveness of communication</li> </ul>	Management meeting (daily) to review recent -performance and issues arising by exception site- wide     Key Performance Indicator Reviews (weekly and monthly) to review previous week's/month's performance in quality, wastage and customer service.
Communication activities and errectiveness or communication Document Reference FSMS 9.3 Management review Revision 0 7 <sup>th</sup> November 2023	Document Reference FSMS 9.3 Management review Revision 0 7th November 2023

Owned by: Technical Manager Authorised by: General Manager

Revision 0 7<sup>th</sup> November 2023 Owned by: Technical Manager Authorised by: General Manager

#### **Package Document Examples**



1			Org	anizational R	lisk Analysis			
2	Area of Issue	Description	Internal External	Positive Negative	International National Regional Local	Risk Level	Proposed Action	Timescale Priority
4	Legal	Issues complying with FSMA	Internal	Negative	National	High	Bring in external resource to assist in FSMA compliance	Priority
5	Technological	Technology out of date	Internal	Negative	International	Medium	Renew out of Date Technology	
6	Competition	Lack of Competition	External	Positive	Regional	Low	Increased Marketing	
7	Market	Only Short Term Customer Contracts	External	Negative	International	High	Seek Longer Term for Customer Contracts	Priority
8	Cultural	Product of Religious, ethical or moral significance	External	Negative	Local	Low	Also look to Products not of Religious, ethical or moral significance	
9	Social	Need for Seasonal Workers	Internal	Negative	Local	High	Contract Seasonal Workers	Priority
10	Economic environments	Harvest Failure	External	Negative	National	Medium	Look for Alternative Supplies	
11	Food fraud	Economically motivated adulteration (EMA)	External	Negative	International	Medium	Increased Supplier Assurance & Product Testing	
		Premises located in a politically or socially sensitive area	Internal	Negative	Local	High	Increase Security Short Term. Long Term look to relocate.	Priority
13	Knowledge (Organization)	Lack of Technical Skills	Internal	Negative	Local	Medium	Recruit Technical Skills	
14	Performance (Organization)	Unreliable Operations	Internal	Negative	Local	High	Project Implementation Operational Efficiency	Priority
15								

Organization Analysis
 Types of Risk Sheet2 Sheet3 Sheet4 Sheet5 +



#### Food Safety & Quality Management System

- Providing the resources to ensure that the Food Safety & Quality Management System is evaluated and maintained Providing the resources to effectively implement a Food Safety HACCP plan. Carrying out regular Management Reviews Implementing and maintaining Corrective Action, Preventative Action and Continuous Imporvement Plans Communicating effectively throughout the food chain from primary suppliers to end consumers including any relevant food safety information

#### Food Safety & Quality Culture

The company recognizes that a successful Food Safety & Quality culture is the product of Individual and group values, attitudes, competencies and patterns of behaviour that determine the commitment to, and the style and proficiency of the Food Safety & Quality Management System. The site's sense management plan for the development and continuing improvement of food safety & quality culture.

Senior management are responsible for delivering a "It is how we do things here" food safety & quality culture by:

Leadership – starting from the top Demonstrating visible committenet. Effective communication of company philosophy and policy Ensuring there is accountability from the top of the organization to the bottom Developing employee confidence and mutual trust Developing reveal schemes including "Employee of the Month" award Ensuring all employees are accountable, engeged and understand the value of integrity and proactivity Developing an action plan for the development and continuing improvement of food safety & quality orthom

#### Developing a Food Safety & Quality Culture

Page 2 of 5

A successful food safety & quality culture can be achieved only by following safe working practices ar procedures developed through effective hazard analysis, training and experience. In order to achieve three aims, a robust food Safety Hazard Analysis ChitaG control Priots System (HCCP) has been mechanisms within the Food Safety (HACCP) System are designed to control any risk to food safety.

#### To ensure success of this policy Senior Management are directly responsible for food safety and quality by ensuring adequate; organization and support, equipment and facilities, training and education of all employees, reviewing and auditing performance, and driving continuous improvement.

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ument Reference FSMS 5.1 Leadership and co ision 0 7<sup>th</sup> November 2023 ned by: Technical Manager horised by: General Manager

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Food Safety & Quality Management System

#### 6.1 Actions to address risks and opportunities

Top Management are responsible for establishing and planning the implementation, maintenance updating of the Food Safety & Quality Management System in order to ensure it meets customer, statutory and regulatory requirements and the requirements of international standards.

#### Scope

When planning the Food Safety & Quality Management System all product categories, processes, activities conducted, production sites and any outsourced activities that can affect food safety or quality are considered.

Procedure

# When planning the Food Safety & Quality Management System, Top Management consider the issues and requirements referred to in: 4.1 Understanding the organization and its context 4.2 Understanding the needs and expectations of interested parties; and 4.3 Scope of the Food Safety & Quality Management System

#### As a result, Top Management determines the risks and opportunities that need to be addressed to ensure that the FMMS can achieve its intended result(s); enhance any desirable effects; whilst preventing or reducing undesired effects and achieve continual improvement.

Top Management plan actions to address these risks and opportunities and evaluate the effectivene of these actions whilst considering the impact on food safety requirements; the conformity of food products and services to customer requirements; and requirements of interested parties in the food

In order to integrate and implement the actions into the Food Safety & Quality Management System processes, Top Management igelentifies the processes needed for product realization and plans the foo asiety & quality management system accordingly. The product realization process involves the plannin development, manufacture, and delivery of the and product. In planning product realization processes and of the objectives and requirements for the product function (be provided) of the necessary resource for protect realization of the product function (be provided) of the necessary resource comprehensive approach to getting from the product concept to the finished product.

Food Safety & Quality Management System planning takes into consideration the following

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- product requirements including customer, regulatory, statutory and industry codes of practice
- cument Reference FSMS 6.1 Actions to address risks and opportu rision 0.7<sup>th</sup> November 2023 med by: Technical Manager thorised by: General Manager

1371 Words

Page 1 of 4

#### Food Safety & Quality Management System

#### 5.2 Food Safety & Quality Policy

FSMS 5.2..

The company's food safety and quality policy is to provide competitive products and services of the highest standards of performance and reliability. By achieving this goal, the company will consistently satisfy the mutually agreed food safety and quality needs and expectations of its customers, achieve business success and ensure that our products are always safe to consume, conform to statutory and regulatory requirements and those of the FSSC 22000 Certification Scheme.

This is achieved through adoption of a Food Safety & Quality Management System containing food safety and quality policies, objectives and procedures that meet legal requirements and industry best practices so reflecting the competence of the company to customers and independent authorities.

The company recognises that a successful food safety and quality culture can be achieved only by following safe working practices and procedures developed through effective hazard analysis, training and experience. In order to achieve these aims, a robust Hazard Analysis Critical Control Points System (HACCP) has been introduced following a full hazard analysis of all food related operations. All instructions and control mechanisms within HACCP are designed to control any risk to food safety.

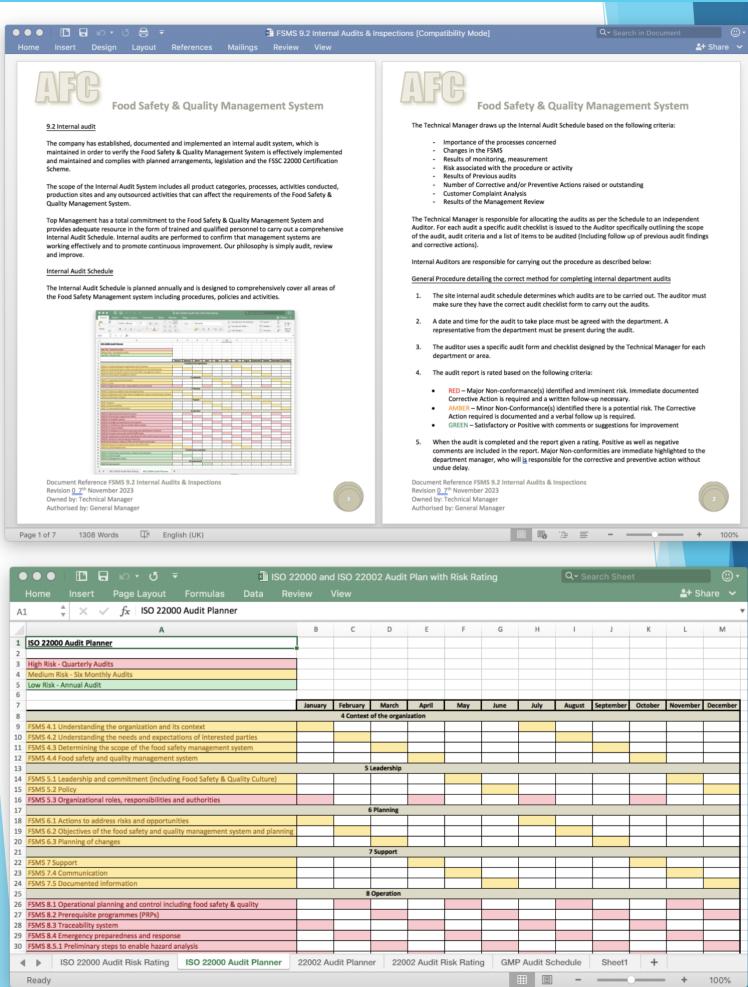
To ensure success of this policy Senior Management are directly responsible for food safety and quality by ensuring adequate; organisation and support, equipment and facilities, training and education of all employees, internal and external communication, reviewing and auditing performance, and driving continuous improvement. Detailed organisational arrangements and food safety responsibilities for all levels of managemen are contained in the food safety and quality manual.

Achievement of this policy involves ensuring all staff have the necessary competencies Accelerent of a list point of the point of t

Document Reference FSMS 5.2 Food Safety & Quality Policy Revision 0 7th November 2023 Owned by: General Manager Authorised by: Managing Director

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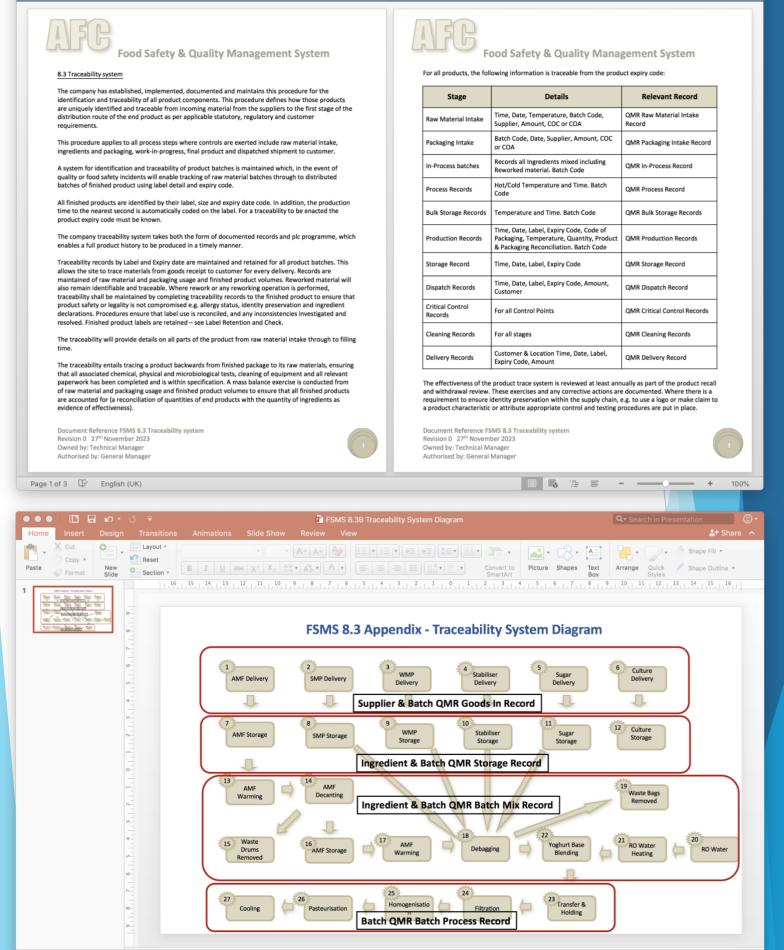
#### **Package Document Examples**



Ready

### **Package Document Examples**

FSMS 8.3 Traceability system [Compatibility Mode]



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Complaint Management Procedures are supported by a Complaint Analyzer with Instructions and Guidance on Reducing Complaint levels

8.9.5 Withdrawal/recall

Receipt of External Information

1763 Words

Product name, including pack size. Batch number, production date. des

ne of person reporting fault - position, organ

Œ English (UK)

nce FSMS 8.9.5 With wember 2023

Food Safety & Quality Management System

This procedure details the action that should be taken if for any reason a defective product reach customer. The action taken would depend upon the nature of the defect. A customer is defined a anyone who receives any product that is sold by the company.

nforming product be delivered to a customer causing a potential product recal mediately to Technical Manager. The Technical Manager assesses the situation tact the customer for a concession or if the non-conformity relates to a food sa epiable limits instigate the initial Procedure of a Product Recali.

Iling of customer complaints is categorized into non-critical and critical. Non-Critical Quality ts from customers are directed to the Customer Services Manager who co-ordinates the resonse with the Quality Manager.

s complaints such as a claim of alleged injury or poisoning are notified to the Technica ill instigate an immediate investigation which may involve crisis and product recall

plaint is defined as an unsafe product with an aspect of the product that will result in injury the customer. This includes metal or glass in the product, contamination with dangerous he presence of food poisoning bacteria or their toxins.

tion may come from many sources including, an individual consumer, an enforcement agency The most important first action is to ensure as much information is gathered as accurately as

the initial communication comes from, the following questions must be asked by the recipient

tch date and Best Before or Use-By date

plaint - A Quality Defect is defined as any attribute that is not to the specification of th ludes such things as poor packaging, labelling or date coding, or any product that will sest Before date on the pack.

Food Safety & Quality Management System

- Nature of fault.
- 5. Where found.
- Details of any action taken by complainant.

The information must be passed immediately to the Customer Services Manager who assesses if the complaint is Critical or Non-Critical. Critical Complaints are immediately referred to the Technical Manager or in his nominated deputy who will complete a "brought indext to Car. As accumulation of an unusual number of Non-Critical Complaints within a short time period will also be referred to the Technical Manager.

Initial Procedure

- The Technical Manager will discuss the matter immediately with the General Manager. No decisions are to be taken by anyone until the Technical Manager and the General Manager hav been informed (or nominated deputies if they are absent).
- The problem will be defined, including verification of the product defect and the extent of product affected.
- If a potential recall is likely, the Technical Manager and the General Manager will assemble the product recall team and classify the nature of the recall.
- A product recall can only be approved by the General Manager and in his absence his nominated deputy.
- 5. The Product Recall Team will

General Manager Operations Manager Sales Director Financial Director Technical Manager Production Manager Distribution Manager

cument Reference FSMS 8.9.5 Withdrawal/rec vision 0 7<sup>th</sup> November 2023 rned by: Technical Manager thorised by: General Manager

Drawing



Food Safety & Quality Management System

#### The Team will have immediate call on any Senior or Departmental Manager in its attempt to define the problem and control the situation. The problem should be investigated immediately by carrying out a ful identification and traceability exercise for the suspect product including checks of:

- Compliance with Standard Instruction and Process.
- Compliance with Raw Material and Packaging Specifications.
- Department records of the product during, before and after the time of the production date, in particular Microbiological, Quality Audit, Chemical testing, Production, Cleaning, with reference to final product standards, chill temperatures, product temperatures, process and time restrictions.
- Checks of Cleaning procedures and condition of equipment and fabric.
- Condition of product in stores, depots and cold stores (within our control) and transport should be checked.
- Samples of the defective product should be carried out to determine the cause of defect. Analysis should be carried out at the in-house Laboratory until the Technical Manager has assessed the risk.

All investigation results should be fully reported and circulation restricted to the Product Recail Team. At this stage, the Product Recail consider the need to call in external expertise to provide advice and support a necessary including specialist laboratories, regulatory authority, central technical support or legal aperturbe (Relevant contacts are listed in the reference section).

#### Communication

An initial brief on the situation should be prepared which will contain all the relevant information including product defect and all suspect products. This should be made available to members of the team.

The information should be updated continually and issued with sequential numbers, date and time From this data, a brief for the media, customer, company management and work-force should be prepared and agreed by the team.

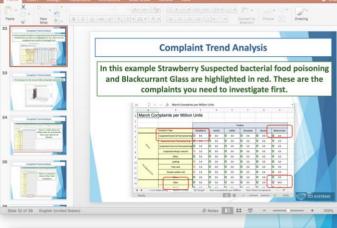
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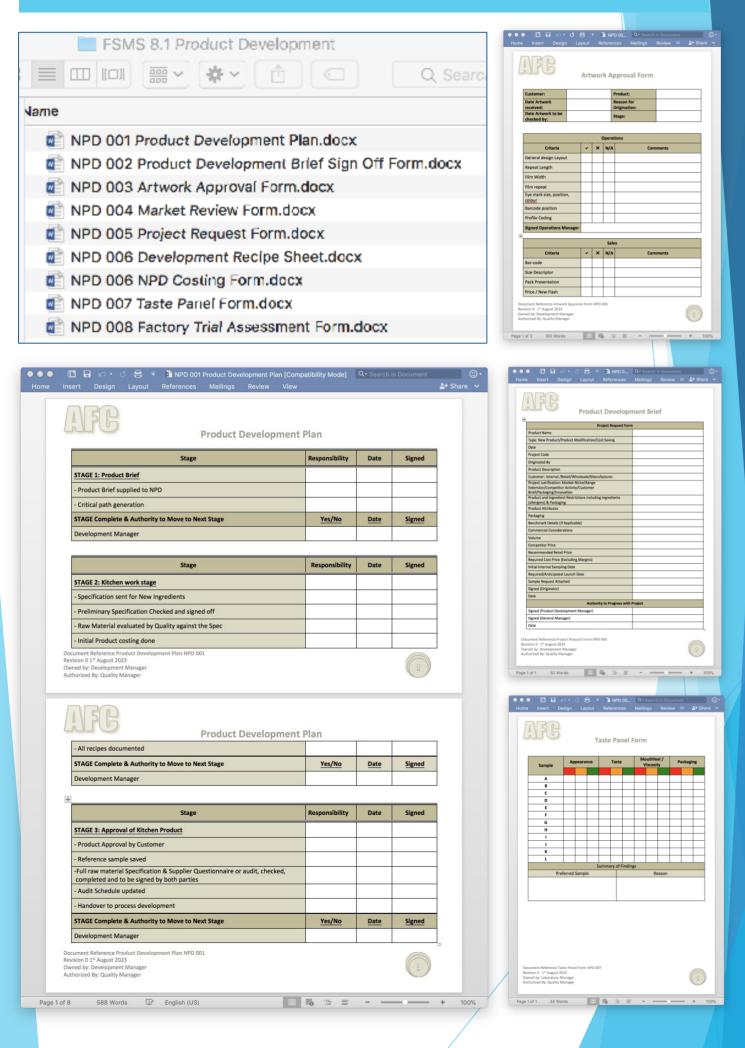
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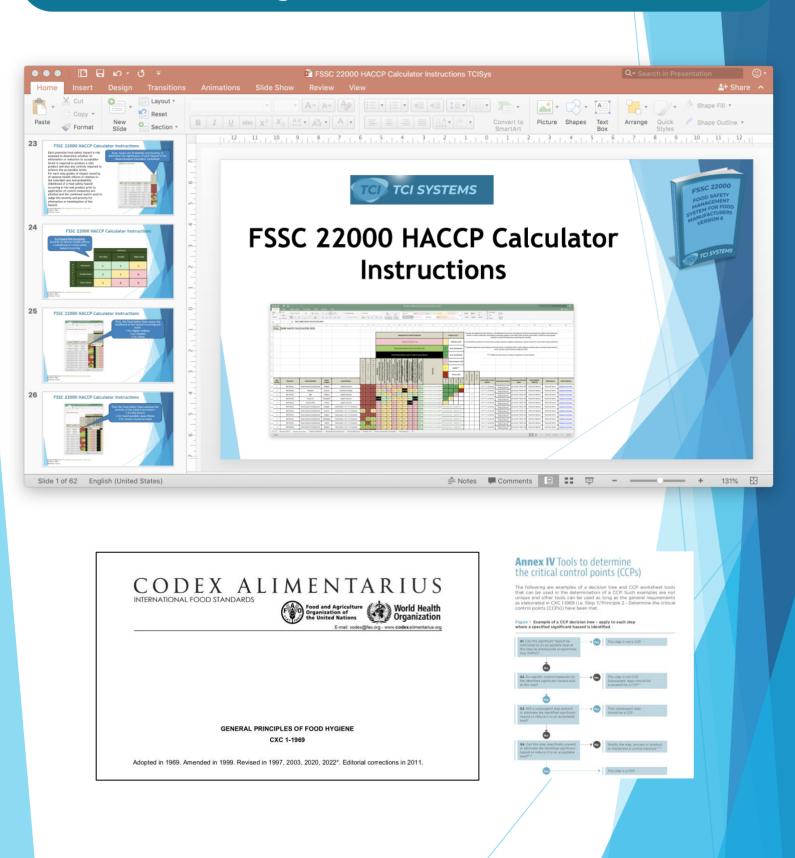


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3			Pro	duct		
4	Product 1	Product 2	Product 3	Product 4	Product 5	Product 6
5 January	8 56	63.0	42.2	S6 (S)	63.0	42.2
6 February	80 🕲	66.3	41.8	© 60	S 66.3	41.8
7 March	80 📀	66.3	41.8	© 60	S 66.3	41.8
8 April	S6	63.0	42.2	O 56	S 63.0	42.2
9 May	S7.2	65.0	43.0	S7.2	65.0	43.0
10 June	80 🕲	66.3	41.8	O 60	S 66.3	41.8
11 July	80.4	67.7	42.0	60.4	67.7	42.0
12 August	8 56.4	64.3	42.4	56.4	64.3	42.4
13 September	S6.8	66.0	41.8	56.8	66.0	41.8
14 October	80.4	67.7	42.0	60.4	67.7	42.0
15 November	O 60	66.3	41.8	© 60	66.3	41.8
16 December	S9.6	64.7	40.8	59.6	S 64.7	40.8
Products 3D Grap Ready	h Year Co	mplaints per		r Total Compl	aints Year	CPI + 100%

## **Supplementary Product Development Documents**



HACCP Calculator and Instructions This HACCP Calculator is based on the requirements of ISO 22000 and CODEX General Principles of Food Hygiene 2022 Edition HACCP System and Guidelines for its Application including a new 2022 Decision Tree.



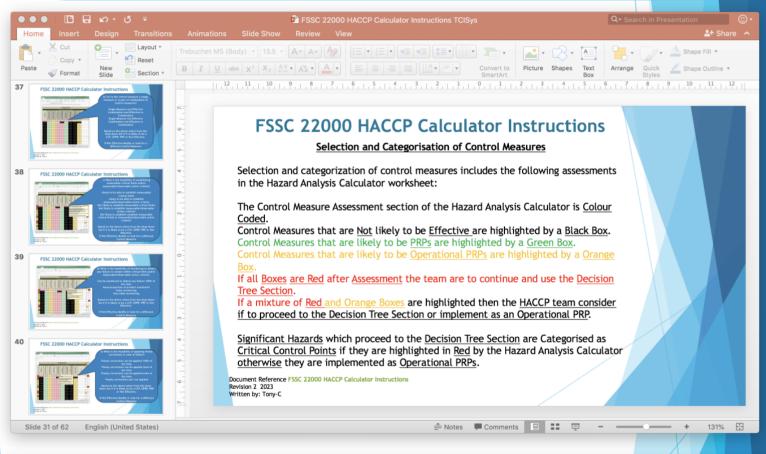
The HACCP Calculator is a tool that allows you to present your Hazard Analysis in a clear and logical manner.

From the process flow you select hazards and assess them to identify significant hazards.

You then use the in-built ISO 22000 Section 8.5.2.4 Selection and Categorisation of Control Measures

and CODEX 2022 Decision Tree questions to determine your Critical Control Points.

Following that the HACCP Calculator assists in developing Hazard Control Plans.



		22000 HACCP CALCULATOR 20																																_	onare
A	В	c	D	E	F.	G	н	1	1	к	L	м		N	0	р	Q		R		s	T	U	v	W	х	Y	Z		AA	AB	AC	AD		AE
SC 2	2000 HACCP CAL	CULATOR 2023																																	
												Ass	sessm	ent of	contro	il meas	res					Decisio	in Tree "					sufficiently controlled	by prerequis	ite program	ence in the absence of co s such as GHPs. GHPs cou rd (e.g. monitoring and re	d be routine GHPs or G			
													Proc	eed to	Decisio	on Tree						STO	OP Not a	CCP	is not ic	ientified	at ques	tions 2-4, the process	or product sl	ould be mo	dified to implement a cor	trol measure and a new	v hazard analysis should	lbe	
											Rev	view Co	introl N	Aeasure	e and if t	io use De	cision Tre	100			N	Go to	o next Qu	estion	***Con	sider wt	nether ti	he control measure at			nation with a control mea hould be considered as C		control the same hazar	d, in	
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	AMF Delivery	Bacteria (spore-forming) General	Biological	Supplier Assurance	3	3	9	CCP - N	CCP - Ve	OPRP - S	SCCP - A	tt CCP -	Sp OPI	RP - CCC	XP - Uk	CCP - Ca	PRP-TI	mely cor	rections can b	applied s	s N	× .	N	N				> 71.7 ° C > 15 secon	8 Check	c Plant. Diver at Start Up	Do not start if Divert Fa	Is Pasteuriser Operato	r Pasteuriser Recor	i <u>Validati</u>	<u>tion</u>
	AMF Delivery	Antibiotics	Chemical	Certificate of Analysis	3	3	9	OPRP - S	PRP-N	CCP - Eli	OPRP -	NOPRP	- I Not	t Effe O	IPRP - L	OPRP - G	PRP-Ti	mely cor	rections can b	applied s	s N	Y	N	Y	1			> 71.7 ° C > 15 secon	5 Check	c Plant. Dive at Start Up	Do not start if Divert Fa	ls Pasteuriser Operato	r Pasteuriser Recor	d <u>Validati</u>	tion i
	AMF Delivery	iggs	Aliergens	Supplier Assurance	3	3	9	PRP-P	OPRP - I	OPRP - S	S CCP - A	AT PRP	- N OPI	RP - CP	RP-N	PRP-S	PRP-TI	mely cor	rections can b	applied s	s N	Υ.	¥.			*		> 71.7 ° C > 15 secon	8 Check	c Plant. Dive at Start Up	Do not start if Divert Fa	Is Pasteuriser Operato	r Pasteuriser Recor	d <u>Validati</u>	tion i
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	AMF Delivery	Personal effects	Physical	Supplier Assurance	3	3	9	CCP - N	PRP-N	OPRP - S	s ccp - A	At OPRP	- I OPI	RP - CN	iot Effe	CCP - Ca	PRP-TI	mely cor	rections can b	applied 1	Y					*		> 71.7 ° C > 15 secon	5 Check	c Plant. Diver at Start Up	Do not start if Divert Fa	Is Pasteuriser Operato	r Pasteuriser Recor	d <u>Validati</u>	(kon is
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	SMP Delivery	Bacteria (spore-forming) General	Chemical	Pasteurisation > 71.7 ° C > 15 seconds	2	3	6	CCP - N	OPRP - I	OPRP - S	SCCP - A	t OPRP	- I OPI	RP - CCC	CP - Uk	CCP - Ca	PRP-TI	mely cor	rections can b	applied :	some of t	the time –	Possible	PRP				> 71.7 ° C > 15 secon		c Plant. Diver at Start Up	Do not start if Divert Fa	Is Pasteuriser Operato	r Pasteuriser Recor	d <u>Validati</u>	tion is
F	rocess Flow HACCP	Calculator HACCP Validatic	n Prerequi	site Programmes Control Measures	s Ha	zard Lis	st P	Product I	Descrip	tion Ten	mplate	CI	M Cat	tegory	+		-																		

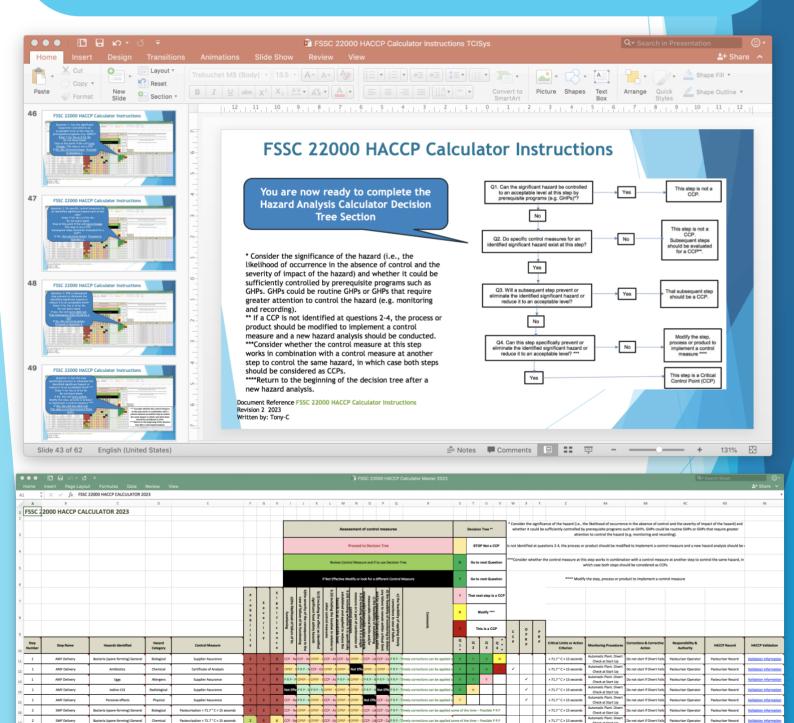
The HACCP Calculator is a tool that allows you to present your Hazard Analysis in a clear and logical manner.

From the process flow you select hazards and assess them to identify significant hazards.

You then use the in-built ISO 22000 Section 8.5.2.4 Selection and Categorisation of Control Measures

and CODEX 2022 Decision Tree questions to determine your Critical Control Points.

Following that the HACCP Calculator assists in developing Hazard Control Plans.



Ready

## **Supplementary HACCP Documents, Guidance and Tools**

# Useful additional HACCP Documents are included

ne Insert Design		Mailings Review View	FPSPEC 001 W	hole Milk Sum	ımmer Fruit Bio Yogh	ghurt 100g Spe	ecification [Co	mpatibility Mode]				٩	<ul> <li>Search in Docur</li> </ul>	ment (
AFG			AFC							3				
Wr	nole Milk Summer	r Fruit Bio Yoghurt 100g	3. Pasteurise at:		le Milk Summ	ner Fruit i	Bio Yoghu 90°C - 95°C fo		P(	Whole		ruits (Adult Yogh	t Bio Yoghu	rt 100g
	Manufacturing S	šite	3. Pasteurise at: 4. Cool to give at		temperature of:		90"C - 95"C fo Short Set = 4		PC		Base Web for	Fruits (Adult Yogr Fruit Yoghurt 10	30	
	Contact Details		5. Incubate				pH = 4.3					rameters		
Telepho		<u>,</u>	6. Filter				<1mr		Product	pН	BF	TS	Temperature	Frequency
Fax			7. Cool 8. Dose Summer	er Fruit Conser	~~~		10 – 20 15% +/-		Finished Product	4.0 - 4.5	2.95 - 3.15%	24.5 - 25.5	< 5 °C	Each Pallet
			9. Fill				10 - 20	0 °C						
	Product Descripti		10. Coding				D.O.P + 21				Positive Release			
A whole milk st		h a creamy mixed berry flavour	11.Cool the yogu	urt			1°C - 5		Product Finished Produ	pH			Temperature	Frequency
Appearance	raspberry pieces	, shiny yoghurt with blackberry &	12. QA Release -	- Start of Run &	a & End each Pallet		pH < 4 Entero <	4.5	Finished Produ for Release		5 <1	10/g	< 5 °C	Each Pallet
Aroma	A fresh fruity mixed berry a									Finis	hed Product Mic		andards	
Flavour	Sweet creamy fresh mixed	d berry flavour with a slight lactic note	Packed as a 4	pack on an XY	Weight Co Z filling machine but		ar coded and st	nan into 4 pots		Entero	E.coli	Yeasts & Moulds	Salmonella	Listeria
	Ingredients			Target			Approximate	ap into 4 pots	Target	<10/g	<10/g	<500/g	Absent in 25g	
Fruit Syrup [(water, gluco:	Ailk Powder, Sugar, Blackberrie ose syrup, thickeners (modified	i ries (3.75%), Raspberries (3.75%) Summer ed starch, carrageenan), black carrot juice assium sorbate)], Milk Protein, Skim Milk	Declared Weight (g)	Target Average Weight (g)	limit (a)	Upper weight limit (g)	Weight of Packaging (g)	Frequency	Frequency	Each Batch	Each Batch	Each Batch		ed monthly on a g schedule
Powder, Stabiliser (acety		itin, guar gum, pectins), Yoghurt Culture,	100	100	95	105	6	Start and end of run plus half hourly						
	Milk													
					Coding	-								
Pro	rocessing, Manufacturing + Pa		Use By		DOP + 21	Minimum Life dispatch		DOP + 7						
1. Mix and standardise the	ne base	Butterfat = 3.5 – 3.7% Total Solids = 20.0 – 21.0												
2. Homogenise:		200 Bar	F 00		Fruit Pulp Summe	Item		Supplier						
Document Reference Whole N Revision 0 1 <sup>st</sup> August 2023 Owned by: Development Man Authorized By: Quality Manag	ager	Og Specification FPSPEC 001	Document Reference Revision 0 1st Auge Owned by: Develop Authorized By: Qua	igust 2023 opment Manager	Summer Fruit Bio Yoghu r	urt 100g Specific	ation FPSPEC 001	2	Document Refere Revision 0 1 <sup>st</sup> Au Owned by: Develt Authorized By: Qu	ugust 2023 opment Manager			fication FPSPEC 001	
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WMP

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AMF Warming Stabiliser Storage

Debagging

Filtration

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Sugar Storage

Yoghurt Base Blending

J

23 Transfer &

Slide 1 of 1 English (United Kingdom)

1,8,1,7,1,6,1,5,1,4,1,3,1,2,1,3,1,0,1,3,1

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AMF Storage

1

AMF Warming

Waste Drums

Cooling

SMP Storage

AMF

Decanting

1

16 AMF Storage

Pasteurisatio

14

12 Culture Storage

> 19 Waste Bags Removed

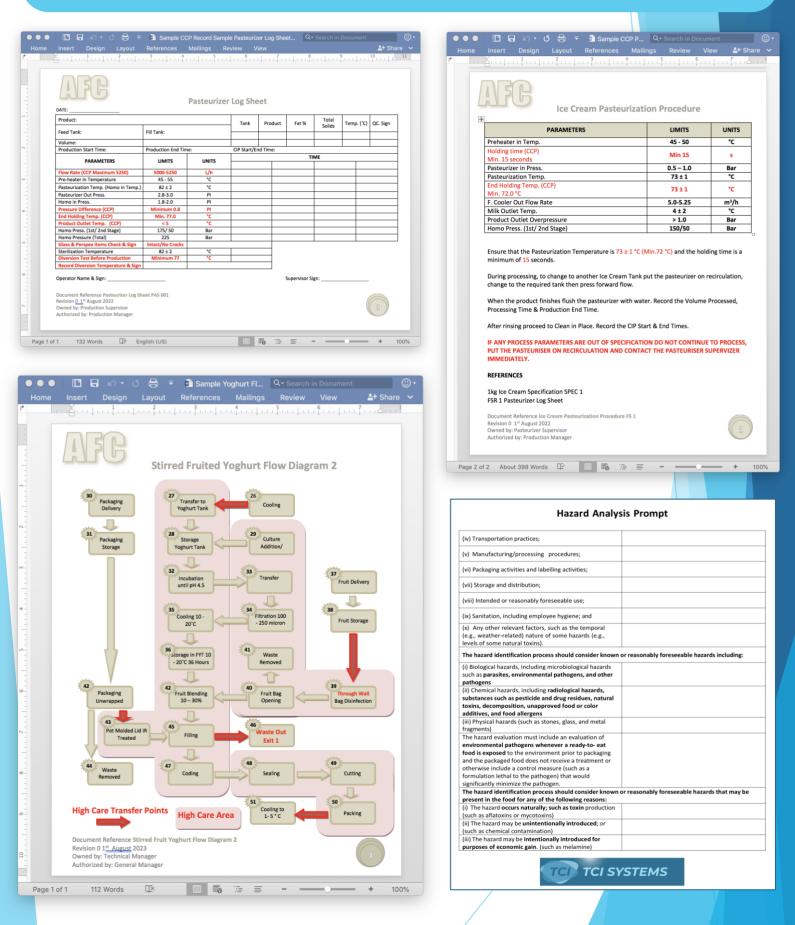
21 RO Water Heating

20

1

RO Water

The supplementary HACCP document templates include Flow Diagrams, Product Description, a Hazard Analysis Prompt, an example Critical Control Procedure and various HACCP Records.



## **Audit Plans & Checklists**

### There is a Checklist for each Section of the ISO 22000 Standard

	Audit Checklist	
	ent System Requirements Internal Audit	
ISO 22000 Clause	Audit Findings Operation	
	Jperation	
Does the organization plan, implement, control, maintain and update th		
products, and to implement the actions determined in 6.1, by:	processes include to meet requirements for the realization of sale	
- establishing criteria for the processes?		
- implementing control of the processes in accordance with the criteria	?	
- keeping documented information to the extent necessary to have the		
confidence to demonstrate that the processes have been carried out as planned?	5	
Does the organization control planned changes and review the		
consequences of unintended changes, taking action to mitigate any		
adverse effects, as necessary?		
Does the organization ensure that outsourced processes are controlled (see 7.1.6)?		
· · · · ·	te programmes (PRPs)	
8.2.1 Has the organization established, implemented, maintained and		
updated PRP(s) to facilitate the prevention and/or reduction of		
contaminants (including food safety hazards) in the products, product		
processing and work environment.?		
8.2.2 Are the PRP(s):		
<ul> <li>appropriate to the organization and its context with regard to food safety?</li> </ul>		
<ul> <li>appropriate to the size and type of the operation and the nature of the products being manufactured and/or handled?</li> </ul>	e	
- implemented across the entire production system, either as		
programmes applicable in general or as programmes applicable to a		
particular product or process?		

### Blank and Completed Food Safety Management System Audit forms are included

[1] 🖬 🗠 ፣ ඊ 🖨 후 Insert Design Layout Referen			Food Safety M						Q~ Search in Document
B I U • abe X <sub>2</sub> X <sup>2</sup> A •			AaBbCcDd Heading 1 AaBbCcDd Heading 3			BbCcDdE AaBbC	cDdE AaBbCcDdEe AaBb ng 2 Heading 6 Title	AaBbCcDdEe AaBbCcDdEe Subtle Emph Emphasis	AaBbCcDdEe AaBbCcDdEe Intense Emp Strong
···· À····  ···· <sup>1</sup> ····  ···· <sup>2</sup> ····  ···· <sup>3</sup> ·	4 5 6	···· [··· ]/							
Food Safety Man	agement System Audit Forr	n	Action to Be Taken (To B	d Safety Management Sysi æ Agreed Between Auditor and Au	ditee with Timescales)		AFC Food	Safety Management Sys	stem Audit Form
Food Safety Manag	gement System Audit Form			ication 0001 – All staff to be briefe ection. Packaging in storage should			Food	Safety Management System Aug	dit Form
Date of Audit: 1st December 2022	Time of Audit: 14:00Hrs		To be completed by 25 <sup>th</sup> Non-Conformance Notif	December 2022 ication 0002 (Major) - All staff to b	e briefed. Goods transferre	:d	Area Conformances to requirements		e current and reflected current
Auditor: Anne Auditor Procedure Document or Area Audited: W	Auditee: Warehouse Manager /arehouse (All activities and procedu	res)	should <u>never</u> be on the f To be completed by 8 <sup>th</sup> (			2 <b>Y</b>	Opportunities for improvement	Spacing is required away from designated Quarantine Area w contamination.	
Manual: Food Safety Document Number:		lssue Number: 0	established. The Quaran To be completed by 25 <sup>th</sup>	tine area is to be maintained in a c	lean and tidy condition.		Strengths and weaknesses	Product Release procedure is well. Training of staff has been	
GMP 11.6 Summary of Audit including Conformance Generally, Receipt, Storage and Transpor		ent and in	briefed to ensure that th To be completed by 25 <sup>th</sup>	e door is kept closed as much as p	ossible.		Confirmation if the food safety management system is	3 Major Non-compliances rais	ed.
order. Document GMP 11.6 Receipt, Storage an and dated 7th November 2022.		rent revision	& segregation in place to To be completed by 8 <sup>th</sup> [	prevent cross-contamination. December 2022	-	leu	adequate in the area audited Recommendations for future audit planning	Increase audit frequency base	d on findings.
3 Major and 3 minor non-conformances The major non-conformances require urg Non-Conformances Found (Completed by	gent attention.			ication 0006 raised (Major) - Each ing staff who are carrying out critic December 2022			Items to follow up on the	Training. Storage off the floor. Quarantine Area	Doors being kept closed.
Non-Conformance Notification 0001 raise pallets for inspection. Packaging in storage		etween		quest Numbers Raised in Box Belo	w:		next audit		
Non-Conformance Notification 0002 rais were not covered. Where possible they s the floor.	sed (Major) - Goods transferred to th		0001/0002/0003/004/00 Name (Auditor) Anne Auditor	Signature (Auditor) Anne Auditor	Date: 1 <sup>st</sup> December 202	2	Name (Auditor) Anne Auditor	Signature (Auditor) Anne Auditor	Date: 1 <sup>st</sup> December 2022
Non-Conformance Notification 0003 raise separate from other storage and it was n	ot maintained in a clean and tidy cor	ndition.	Name (Auditee) Warehouse Man	Signature (Auditee) Warehouse Manager	Date: 1 <sup>st</sup> December 202	2			
Non-Conformance Notification 0004 raise curtains and was left open.	ed (Minor) - Cold store door does no	t have strip	Actions Complete and Co Name (Auditor)	Signature (Auditor)	Form Closed Date:				
Non-Conformance Notification 0005 rais controlled & segregation in place to prev		not	Anne Auditor	Anne Auditor	25 <sup>th</sup> December 20	22			
Non-Conformance Notification 0006 rais training record, especially staff who are of		hould have a							
Document Reference Food Safety Managemen Revision 0 1th November 2022 Owned by: Quality Manager Authorized by: General Manager	nt System Audit Form		Document Reference Food Revision 0 1 <sup>st</sup> November 2 Owned by: Quality Manage Authorized by: General Ma	r		2	Document Reference Food S Revision 0 1 <sup>th</sup> November 20 Owned by: Quality Manager Authorized by: General Man		

## **Audit Plans & Checklists**

There are blank and completed example Good Manufacturing Practice (GMP) Inspection Forms.

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	Factory	GMP A	ud	it	4		Fact	ory GMP A	udit	
	,					Doors		2	Door handle missing	
rea of Audit:	Mixing Room			Scoring System		Displays/pan	els	4		1
esponsible	initiality incom	_	_	Unacceptable - Immediate	_	Flexible pipe	S	3	Records of CIP	1
lanager:	Andy Manager		1	Attention		Hose pipes		4		
uditee (If		_			-	Leaks		4		
pplicable):	Andy Supervisor		2	Poor - Urgent Attention		Hygiene & He Doors	ousekeeping (Non-Struct	re) Score	Comments	
ate of Audit:	22/1/2023		3	Average - Improvement		Lights		4		-
te of Addit.	22/1/2023		3	Needed		Curtains		4		-
uditor Name:	Andy Auditor		4	Good - Improvement Possible	2	Overhead pip	bework	4		- 1
uditor			-		-	Other fixed p	ipework	4		
gnature:	Andy Auditor		5	No Improvement Possible		Flexible pipe	s	3		
					_	Hose pipes		3		
ersonal Hygiene		Score		Comments		Cleaning equ	ipment	2	Remove brush & squeegee with	
veralls/coats		4						N/A	wooden handles	-
airnets/beard sr	noods	4				Chemicals Tanks		4		-
welry		5	-		- I.	Maintenance	tools	N/A		-
andwashing		4	Blu	e towel would be better		Plungers/pad		N/A		-
ructure Hygien	0	Score	0.0	Comments		Soak baths/ta	anks	N/A		1
alls		4				Pumps		4		
oor		4			1	Steps/tables		4		
rains		4				Filling Areas	Only	Score	Comments	
eiling		4				Filler Name	<pre>c/metal guards</pre>	N//A		-
aste Disposal		Score		Comments		Filling heads	ometal guards	N/A N/A		-
ns clean mely removal of	fwarte	4	-		-	Conveyor		N/A		-
mely removal of est Control	wasid	4 Score	+	Comments		Packaging		N/A		
urtains		4	1	comments		<u> </u>	Ac	ditional Comment	S	
K's / insectocut	ors	3	No	EFK	-	Glass and Per	rspex items require numb	ering		1
aits/traps		N/A	1		1	Some end ca	ps are required			
on-Structural/N	Ainor Damage	Score		Comments						
urtains		4								-
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	e Factory GMP Audit						erence Factory GMP Audit			-
rvision 1 8th Janua				C		Revision 1 8th				
wned by: Quality N uthorized By: Gene					/	Owned by: Qua Authorized By:	ility Manager General Manager		2	/

#### There is an ISO 22000 and ISO 22002 Audit Plan with Risk Rating and a Hygiene Inspection Schedule

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ow Risk - Annual Audit													+
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SMS 4.1 Understanding the organization and its context		4 CONTEXT	or the organ		1	1		1	1		1	1	4
SMS 4.2 Understanding the needs and expectations of interested parties													┥
SMS 4.2 Orderstanding the needs and expectations of interested parties					<u> </u>						1		╉
SMS 4.5 Determining the scope of the food safety management system		+			<u> </u>		<u> </u>					1	+
and dealed management alterent		5	Leadership										1
SMS 5.1 Leadership and commitment (including Food Safety & Quality Culture)		1							1				1
SMS 5.2 Policy									1				t
SMS 5.3 Organizational roles, responsibilities and authorities									1		1		1
			Planning										
SMS 6.1 Actions to address risks and opportunities					1				1		1		1
SMS 6.2 Objectives of the food safety and quality management system and planning													1
SMS 6.3 Planning of changes													1
			7 Support										1
SMS 7 Support									1		1	1	1
SMS 7.4 Communication													1
SMS 7.5 Documented information													
		8	Operation										Т
SMS 8.1 Operational planning and control including food safety & quality													Т
SMS 8.2 Prerequisite programmes (PRPs)													
SMS 8.3 Traceability system													Τ
SMS 8.4 Emergency preparedness and response													Τ
SMS 8.5.1 Preliminary steps to enable hazard analysis													
SMS 8.5.2 Hazard analysis													1
SMS 8.5.3 Validation of control measure(s) and combinations of control													
SMS 8.5.4 Hazard control plan (HACCP/OPRP plan)													
SMS 8.6 Updating the information specifying the PRPs and the hazard control plan						L							4
SMS 8.7 Control of monitoring and measuring				L			L						1
SMS 8.8 Verification related to PRPs and the hazard control plan											1		4
SMS 8.9 Control of product and process nonconformities											-		4
SMS 8.9.5 Withdrawal/recall				L		L	I				I	L	4
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SMS 9.1 Monitoring, measurement, analysis and evaluation						I	I				I		4
SMS 9.2 Internal audit							I	L					4
SMS 9.3 Management review					I	1	L	L	1	L	1	I	4
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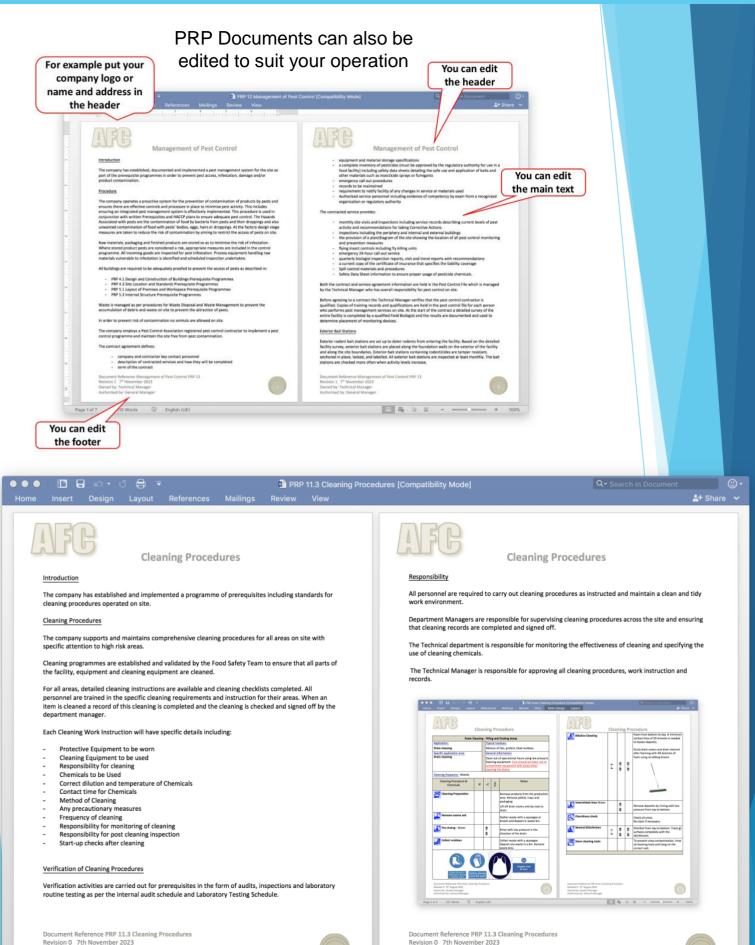
#### **Prerequisite Programmes Manual**

There is a comprehensive set of prerequisite programme templates that you can use to define your GMP Standards and including those defined in Technical Specification ISO 22002:2009 Part 1 Prerequisite programmes on food safety for food manufacturing and where appropriate FSSC 22000 Additional Requirements Version 6

Insert Design Layout References Mailings Review View	<b></b> + :
FCCC 22000 Family Cafety C. Ovality Management Contains	FCCC 22000 Fairl Cafety & Ovality Management Curtain
FSSC 22000 Food Safety & Quality Management System	FSSC 22000 Food Safety & Quality Management System
Prerequisites	Prerequisites
Introduction	PRP 10.1 Prevention of Contamination
The company has established, implemented a programme of Prerequisites for the site, which is	PRP 10.2 Prevention of Microbiological Contamination PRP 10.3 Allergen Control
maintained in order to ensure effective operation of the Food Safety & Quality Management System.	PRP 10.3 Allergen Management System
	PRP 10.4 Prevention of Physical Contamination
Prerequisite Procedures	PRP 11.1 Cleaning Prerequisite Programmes
	PRP 11.2 Cleaning Agents and Equipment
The Prerequisite Procedures are pre-fixed PRP and are as follows:	PRP 11.3 Cleaning Procedures
	PRP 11.4 CIP Systems Prerequisites
PRP 4.1 Design and Construction of Buildings	PRP 11.5 Monitoring of Cleaning Effectiveness
PRP 4.2 Environment Prerequisite Programmes	PRP 11.5A Environmental Monitoring Planning
PRP 4.3 Site Location and Standards PRP 5.1 Layout of Premises and Workspace	PRP 12 Management of Pest Control including: Pest Control Prerequisites, Pest Control Programme, Prevention of Pest Access, Prevention of Pest
PRP 5.1 Layout of Premises and Workspace PRP 5.2 Internal Design and Layout	Pest Control Prerequisites, Pest Control Programme, Prevention of Pest Access, Prevention of Pest Harbourage, Pest Monitoring & Pest Eradication
PRP 5.3 Internal Structure	PRP 13 Hygiene Code of Practice
PRP 5.4 Equipment Design and Location	PRP 13.1 Personal Hygiene and Personnel Facilities Prerequisites
PRP 5.5 Laboratory Facilities	PRP 13.2 Personnel Hygiene Facilities
PRP 5.5 Laboratory Manual	PRP 13.3 Personnel Canteen Facilities
PRP 5.6 Temporary Structures and Vending Machine Facilities	PRP 13.4 Protective Work Wear
PRP 5.7 Storage	PRP 13.5 Medical Screening
PRP 6.1 Site Services	PRP 13.6 Illness Reporting Systems
PRP 6.2 Control of Water Supply PRP 6.3 Control of Boiler Chemicals	PRP 13.7 Personal Cleanliness PRP 13.8 Personal Behaviour
PRP 6.4 Control of Air Supply	PRP 13.9 Control of Visitors and Sub-Contractors
PRP 6.5 Control of Compressed Air and Gases	PRP 14.1 Rework Prerequisite Programmes
PRP 6.6 Lighting	PRP 14.2 Rework Storage Identification and Traceability
PRP 7 Food Loss and Waste Analysis	PRP 14.3 Rework Usage Prerequisites
PRP 7.1 Waste Management Overview	PRP 15.1 Product Recall Prerequisite Programmes
PRP 7.2 Waste Container Management	PRP 15.2 Product Recall Procedure Prerequisites
PRP 7.3 Waste Disposal PRP 7.4 Drainage Systems	PRP 16.1 Storage Prerequisites
PRP 8.1 Equipment Prerequisite Programmes	PRP 16.2 Warehousing Prerequisites PRP 16.3 Despatch and Distribution Prerequisites
PRP 8.2 Equipment Hygienic Design	PRP 16.3 Appendix - Despatch and Distribution Prerequisites
PRP 8.3 Food Contact Surfaces	PRP 17.1 Product Information Prerequisites
PRP 8.4 Monitoring Equipment	PRP 17.2 Product Labelling Controls
PRP 8.5 Equipment Cleaning	PRP 18 Food Threat Assessment & Mitigation Plan Summary
PRP 8.6 Maintenance Prerequisite Programmes	PRP 18.1 Food Defence System
PRP 8.6 Appendix Maintenance Procedure	PRP 18.2 Access Controls
PRP 9 Supplier RA PRP 9.1 Purchasing Prerequisite Programmes	
PRP 9.2 Supplier Approval and Monitoring	
PRP 9.3 Control of Incoming Materials	
PRP 9.4 Food Fraud Prevention	
PRP 9.4A Food Fraud Assessments	
Document Reference FSSC 22000 Food Safety & Quality Management System Prerequisites	Document Reference FSSC 22000 Food Safety & Quality Management System Prerequisites
Revision 1 7 <sup>th</sup> November 2023	Revision 1 7 <sup>th</sup> November 2023

The numbering of the prerequisite programme templates match Technical Specification ISO 22002:2009 Part 1 Prerequisite programmes on food safety for food manufacturing for ease of implementation and understanding

#### **Prerequisite Programme Documents**



Owned by: Technical Manager

Authorised by: General Manager

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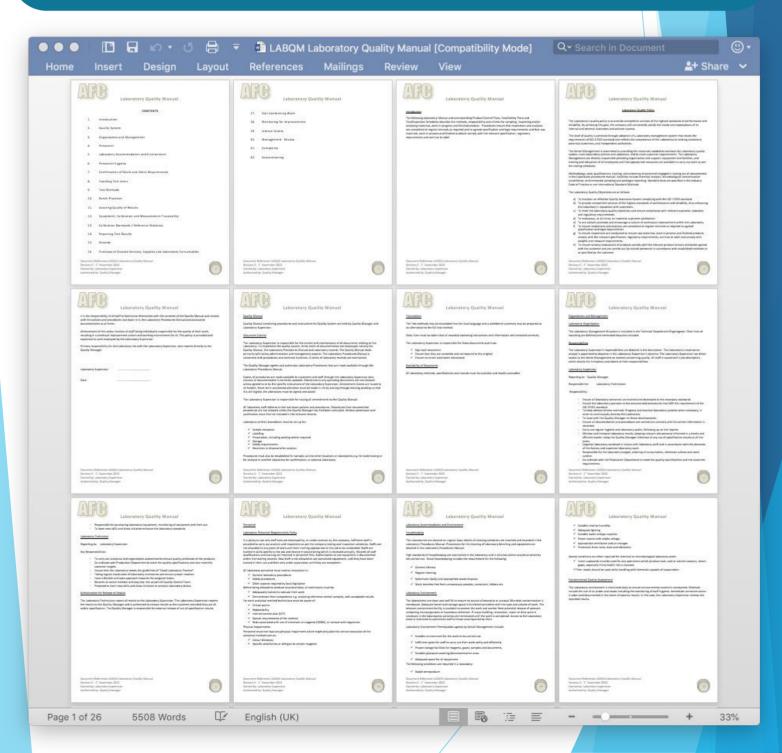
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Revision 0 7th November 2023 Owned by: Technical Manager Authorised by: General Manager

# ISO 17025 compliant Laboratory Quality Manual plus other supplementary laboratory documentation

FSSC 22000 Certification Scheme Additional Requirements Version 6 2.5.1 Management of Services and Purchased Materials include the requirement ensure that where laboratory analysis services are used for the verification and/or validation of food safety are conducted by a competent laboratory (including both internal and external laboratories as applicable) using validated test methods and best practices.

An example given is certification to international standard ISO 17025. A comprehensive Laboratory Quality Manual compliant with the requirements of ISO 17025 is provided in Microsoft Word format.



## Template Laboratory Records, Procedures and Product Sampling Plans.

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# **Procedures and Tools for Managing Purchasing**

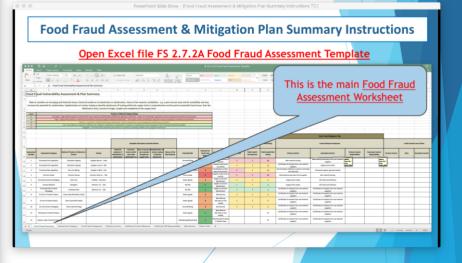
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5	Final Ingredie	nt/Contract Packer	Catastrophic - death or larg	e number of serious injuries				25	Extreme	Close Surveillance of Supplier and Mate	erial Required		
4	Raw Ingredien	/High Risk Service	Major - serious inju	ry, extensive injuries				16 - 20	High	Supplier and Material/Service Monitor	ring Required		
3	Contac	t Packaging	Moderate - medica	I treatment required				9 - 15	Moderate	Material/Service Monitoring Re	quired		
2	Non Cont	act Packaging	Minor - first aid te	reatment required				< 9	Low	Prerequisites on Goods In/Service Provi	ision Sufficient		
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Supplier Number	Supplier	Materials/ Service Supplied	Supplier Category	Identify the Risks	List the Current Controls in Place	ry	y	n c e	Primary Control	Secondary Control	Primary Control	Date	Secondary
1	A	Chocolate Topping	Final Ingredient	Salmonella Present	Not Further Processed on Site	5	5	25	Supplier Audit every 6 months	Positive Release by Site prior to Use			
2	В	Flour for Baking	Raw Ingredient	Salmonella Present	Further Processed on Site	4	4	16	Supplier Audit every 2 Years	Certification to GFSI Approved Standard	1		
3	с	Contract Scones	Contract Packer	Salmonella Present	None Currently	5	5	25	Supplier Audit every 6 months	Certification to GFSI Approved Standard	1		
4	D	Cake Tray	Contact Packaging	Foreign Bodies	Packaging Rinsed and Inverted	3	4	12	Certification to GFSI Approved Standard	Supplier Assurance Questionnaire			-
5	E	Cardboard Box	Non-Contact Packaging	Yeasts & Moulds	No access to Production Facility	1	1		Supplier Assurance Questionnaire	COC with each Delivery			<u> </u>
6	F	0				1	5	5	Supplier Audit every 6 months Supplier Audit every 6 months	Supplier Audit every 6 months Supplier Audit every 6 months			-

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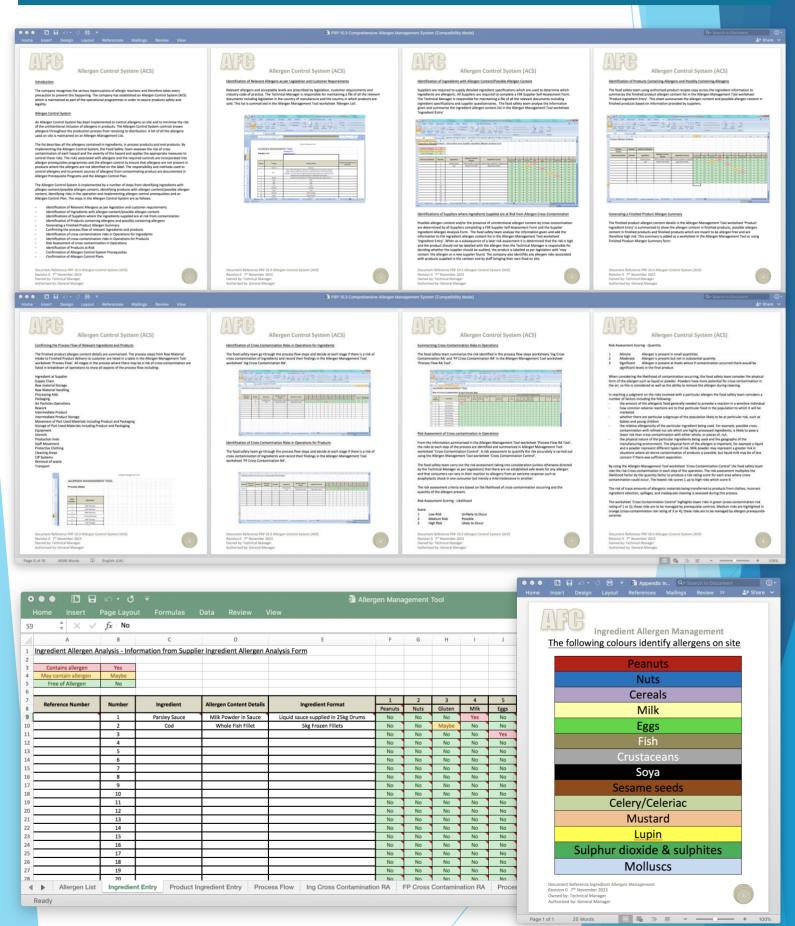
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# Comprehensive Allergen Management System and Supplementary Allergen Management Tools

PRP 10.3 Comprehensive Allergen Management System is a comprehensive Allergen Management Procedure which is supplemented by Allergen Management Tools and other useful Allergen Control Documents



# **PRP Verification Records**

## There are corresponding Verification Records for the PRPs

PRP Verification Records	PRP Verification Records
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Name	Name
PRP Record 4.1 Design and Construction of Buildings.docx	
PRP Record 4.2 Environmental Control.docx	PRP Record 10.3 Allergen Control System.docx
PRP Record 4.3 Site Location and Standards.docx	PRP Record 10.4 Prevention of Physical Contamination.docx
PRP Record 5.1 Layout of Premises and Workspace.docx	PRP Record 11.1 Cleaning Prerequisite Programmes.docx
PRP Record 5.2 Internel Design and Layout.docx	PRP Record 11.2 Cleaning Agent and Equipment.docx
PRP Record 5.3 Internal Structure.docx	PRP Record 11.3 Cleaning Procedures Prerequisite Programmes.docx
PRP Record 5.4 Equipment Design and Location.docx	PRP Record 11.4 CIP System Prerequisite Programmes.docx
PRP Record 5.5 Laboratory Facilities.docx	PRP Record 11.5 Monitoring Cleaning Effectiveness.docx
PRP Record 5.6 Temporary Structures and Vending Machine Facilities.docx	PRP Record 12 Management of Pest Control Verification Record.docx
PRP Record 5.7 Storage Prerequisite Programmes.docx	PRP Record 13 Hygiene Code of Practice Verification Record.docx
PRP Record 6.1 Site Services Prerequisite Programmes.docx	PRP Record 13.1 Personal Hygiene and Personnel Facilities.docx
PRP Record 6.2 Control of Water Supply.docx	PRP Record 13.2 Personnel Hygiene Facilities.docx
PRP Record 6.3 Control of Buller Chemicals.docx	PRP Record 13.3 Personnel Canteen Facilities.docx
PRP Record 6.4 Control of Air Supply.docx	
PRP Record 6.5 Control of Compressed Air and Gases.docx	
PRP Record 6.6 Lighting Prerequisite Programmes.docx	PRP Record 13.5 Medical Screeing.docx
PRP Record 7.1 Waste Management.docx	PRP Record 13.6 Illness Reporting.docx
PRP Record 7.2 Waste Container Management.docx	PRP Record 13.7 Personal Cleanliness.docx
PRP Record 7.3 Waste Disposal Prerequisite Programmes.docx	PRP Record 13.8 Personal Behaviour.docx
PRP Record 7.4 Drainage System Prerequisite Programmes.docx	PRP Record 13.9 Control of Visitors and Sub-Contractors.docx
PRP Record 8.1 Equipment Prerequisite Programmes.docx	PRP Record 14.1 Rework Prerequisite Programmes.docx
PRP Record 8.2 Equipment Hygienic Design.docx	PRP Record 14.2 Rework Storage Identification and Traceability.docx
PRP Record 8.3 Food Contact Surfaces.docx	PRP Record 14.3 Rework Usage Prerequisite Programmes.docx
PRP Record 8.4 Monitoring Equipment Prerequisite Programmes.docx	PRP Record 15.1 Product Recall Prerequisite Programmes.docx
PRP Record 8.5 Equipment Cleaning Prerequisite Programmes.docx	PRP Record 15.2 Product Recall Procedure.docx
PRP Record 8.6 Appendix Maintenance Procedure Verification.docx	PRP Record 16.1 Storage Prerequisite Programmes.docx
PRP Record 8.6 Maintenance System Prerequisite Programmes.docx	PRP Record 16.2 Warehousing Prerequisite Programmes.docx
PRP Record 9.1 Purchasing Prerequisite Programmes.docx	PRP Record 16.3 Despatch and Distribution Verification Record.docx
PRP Record 9.2 Supplier Approval and Monitoring.docx	PRP Record 17.1 Product Information Prerequisite Programmes.docx
PRP Record 9.3 Control of Incoming Materials.docx	PRP Record 17.2 Product Labelling Controls.docx
PRP Record 9.4 Food Fraud Prevention.docx	PRP Record 18.1 Food Defence Prerequisite Programmes.docx
PRP Record 10.1 Prevention of Contamination.docx     PRP Record 10.2 Prevention of Microbiological Contamination door	
PRP Record 10.2 Prevention of Microbiological Contamination.docx	PRP Record 18.2 Access Controls Prerequisite Programmes.docx

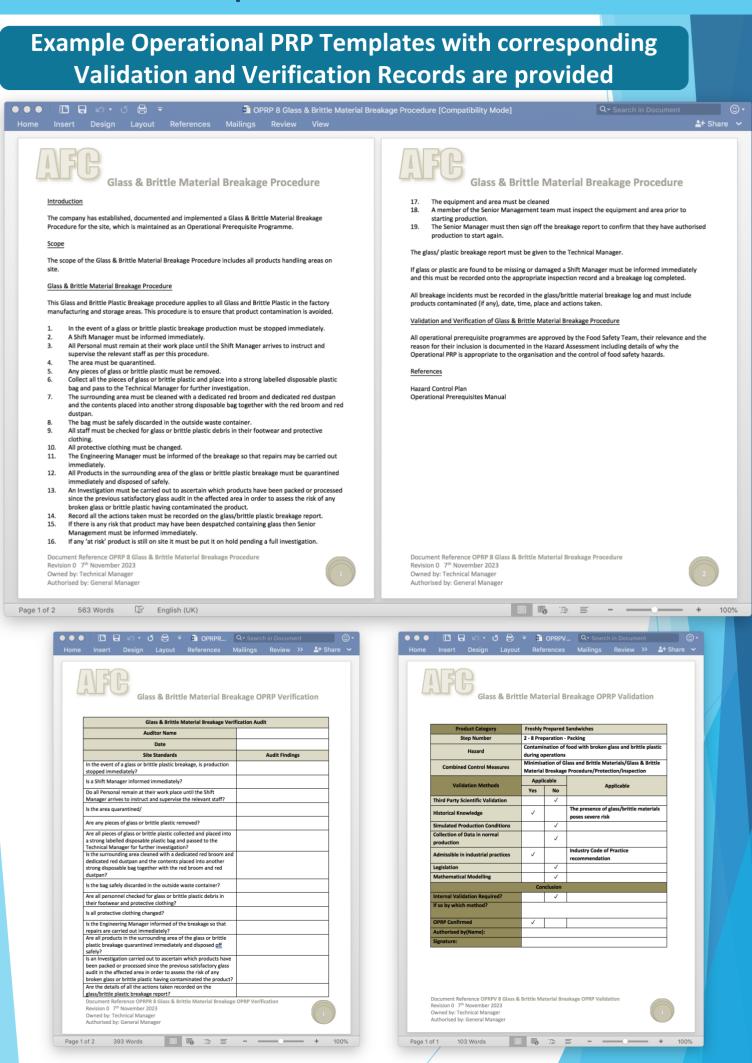
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	Management of Pest Contro	l Verification	L	Management of Pest Con	trol Verification			
				- site plans pest control methods?				
	Management of Pest Control Verificatio Auditor Name	n Audit		- schedules?				X
	Date			- control procedures?				
	Site Standard	Audit Findings		- training requirements?	+			
	Is a proactive system for the prevention of contamination of							
	products by pests in place? Does the system ensure that there are effective controls and			- term of the contract?				
	processes in place to minimise pest activity? At the factory design stage are measures taken to reduce the			<ul> <li>equipment and material storage specifications?</li> </ul>				
	risk of contamination by aiming to restrict the access of pests in all areas?			<ul> <li>a complete inventory of pesticides (must be approved by the regulatory authority for use in a</li> </ul>				
	Are hygiene, cleaning, incoming materials inspection and			food facility) detailing the location and safe use and application of baits and other materials such as				
	monitoring procedures implemented to deter pest activity? Are raw materials, packaging and finished products stored so as			insecticide sprays or fumigants?				
	to minimise the risk of infestation? Where stored product pests are considered a risk, are			<ul> <li>emergency call out procedures?</li> </ul>				
	appropriate measures included in the control programme?			<ul> <li>records to be maintained?</li> </ul>				
	Are all incoming goods inspected for pest infestation?			<ul> <li>requirement to notify facility of any changes in service or materials used?</li> </ul>				
	Is process equipment that handles raw materials vulnerable to infestation identified and scheduled inspection undertaken?			<ul> <li>Service personnel including evidence of competency by exam from a recognized organization?</li> </ul>				
	Are all buildings adequately proofed?			Does the contracted service provide:				
	Are animals are prevented from accessing the site?			<ul> <li>monthly site visits and inspections including service</li> </ul>				
	Is the Technical Manager responsible for managing Pest Control			records describing current levels of pest activity and recommendations for taking corrective actions?				
	on site, liaison with the Pest Control Contractor and maintenance of the Pest Control File?			<ul> <li>inspections including the periphery and internal and external buildings?</li> </ul>				
	Is a Pest Control Association registered pest control contractor employed to implement a pest control programme and maintain			<ul> <li>the provision of a plan/diagram of the site showing</li> </ul>				
	the site free from pest contamination?			the location of all pest control monitoring and prevention measures?				
	Does the contract agreement define:			<ul> <li>flying insect controls including fly killing units?</li> </ul>				
	- company and contractor key contact personnel?			<ul> <li>emergency 24-hour call-out service?</li> </ul>				
	<ul> <li>description of contracted services and how they will be completed?</li> </ul>			<ul> <li>quarterly biologist inspection reports, visit and trend</li> </ul>				
	- target pests?			reports with recommendations?	1			
	Document Reference PRPR 12 Management of Pest Control PRP Ver	ification		Document Reference PRPR 12 Management of Pest Control PRP	Verification			
	Revision 0 7th November 2023 Owned by: Technical Manager			Revision 0 7th November 2023 Owned by: Technical Manager		2		
	Authorised by: General Manager			Authorised by: General Manager				

# **Operational PRPs Manual**

### Example Operational PRP Templates with corresponding Validation and Verification Records are provided

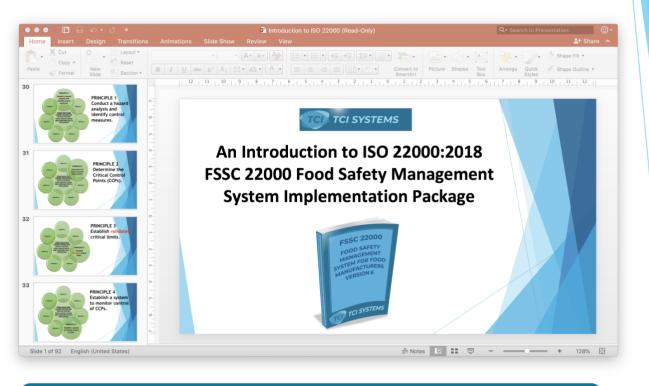
	Operational PRPs
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	PRP 1 Hygiene Policy.docx
	OPRP 2 Glass Policy.docx
	PRP 3 Ingredients Foreign Body Control Policy.docx
	OPRP 4 Metal Detection.docx
	POPRP 5 Nut Handling Procedure.docx
	OPRP 6 Control of Knives.docx
	OPRP 7 Control of Brittle Materials.docx
	PRP 8 Glass & Brittle Material Breakage Procedure.docx
	OPRP 9 Control of First Aid Dressings.docx
Ċ	COPRP 10 Monitoring of Cleaning Effectiveness.docx
	POPRPR 1 Hygiene Policy Verification Record.docx
¢	OPRPR 2 Glass Policy Verification Record.docx
¢	POPRPR 3 Ingredients Foreign Body Control Policy Verification Record.docx
¢	OPRPR 4 Metal Detection Verification Record.docx
¢.	OPRPR 5 Nut Handling Procedure Verification Record.docx
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	OPRPR 9 Control of First Aid Dressings Verification.docx
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6	OPRPV 2 Glass Policy Validation.docx
5	OPRPV 3 Ingredients Foreign Body Control Policy Validation.docx
Ę	PRPV 4 Metal Detection Validation.docx
5	CORPV 5 Nut Handling Procedure Validation.docx
Ę	OPRPV 6 Control of Knives Validation.docx
	OPRPV 7 Control of Brittle Materials Validation.docx
6	OPRPV 8 Glass & Brittle Material Breakage Procedure Validation.docx
	PRPV 9 Control of First Aid Dressings Validation.docx
	OPRPV 10 Monitoring of Cleaning Validation.docx

#### **Operational PRPs Manual**



# PowerPoint Training Presentations are included in the package

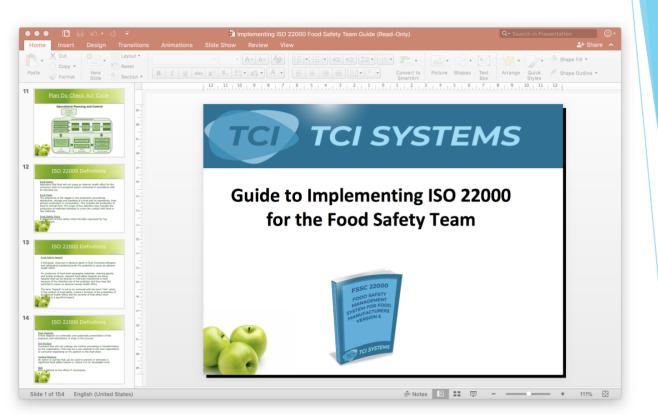
# Introduction to ISO 22000 Training Presentation



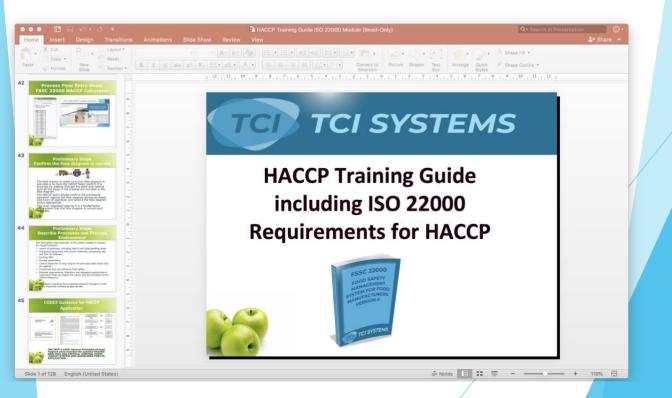
# ISO 22000 Documentation Requirements Training Presentation



# Implementing ISO 22000 Food Safety Team Guide Training Presentation



# HACCP Training Guide ISO 22000 Module Training Presentation



# ISO 22002 Prerequisite Programmes Training Presentation



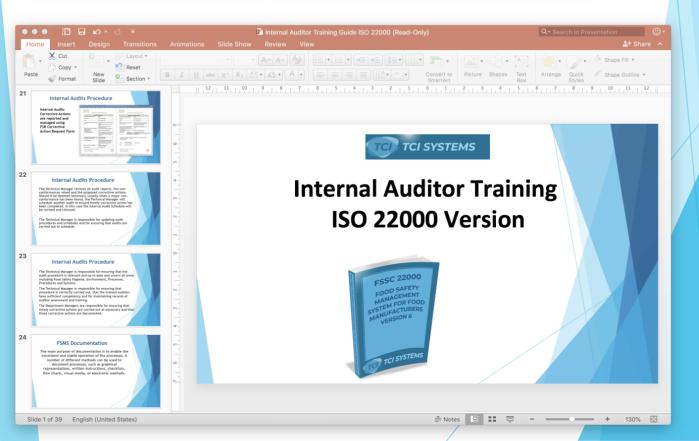
# Good Hygienic Practices 2022 Update Training Presentation



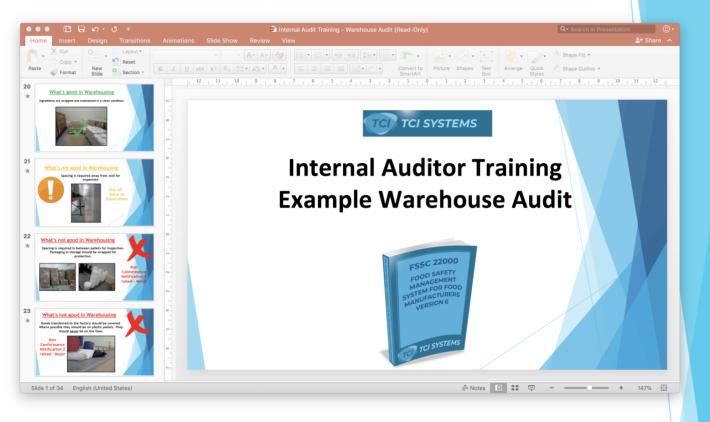
# FSSC 22000 Additional Requirements Training Presentation



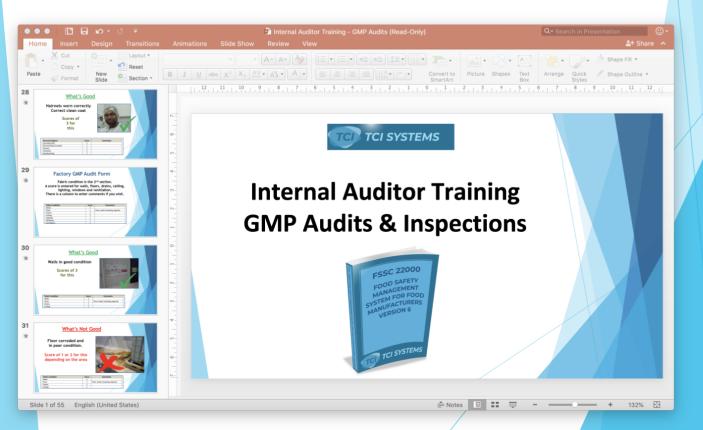
#### **Training Presentation**



# Internal Audit Training - Warehouse Audit Training Presentation

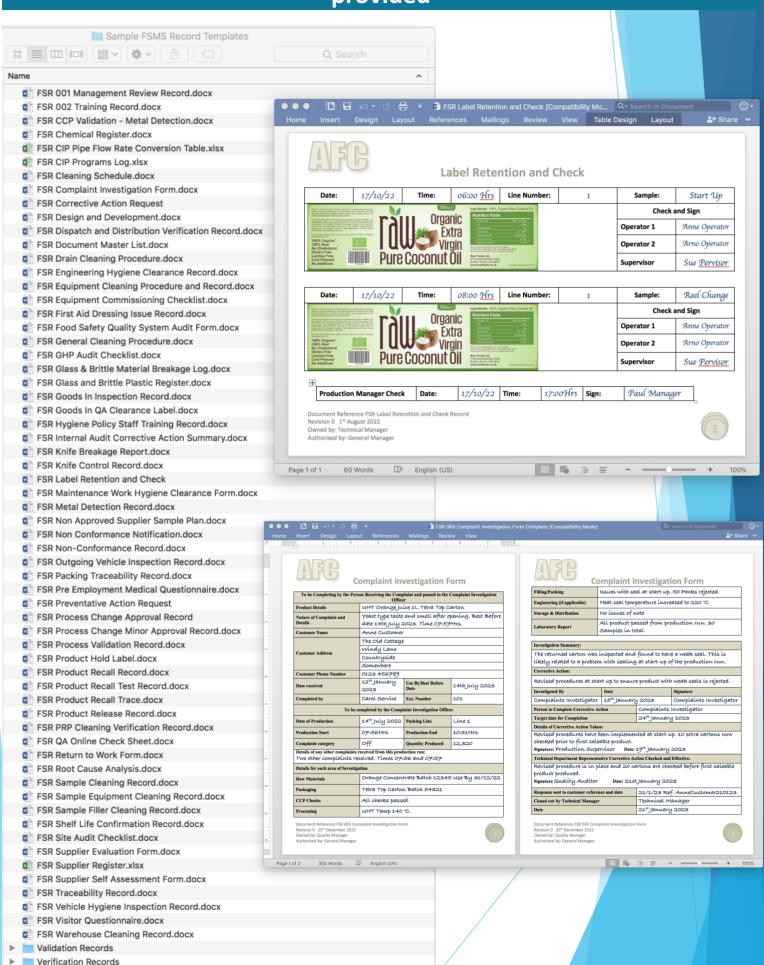


# Internal Auditor Training - GMP Audits Training Presentation

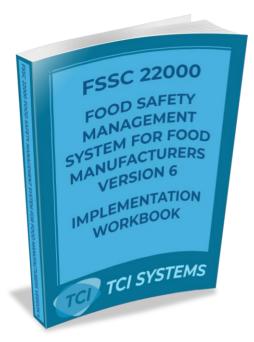


# Food Safety Management System Record Templates

#### A range of Food Safety Management System Record Templates are provided



### **Comprehensive Implementation Workbook**

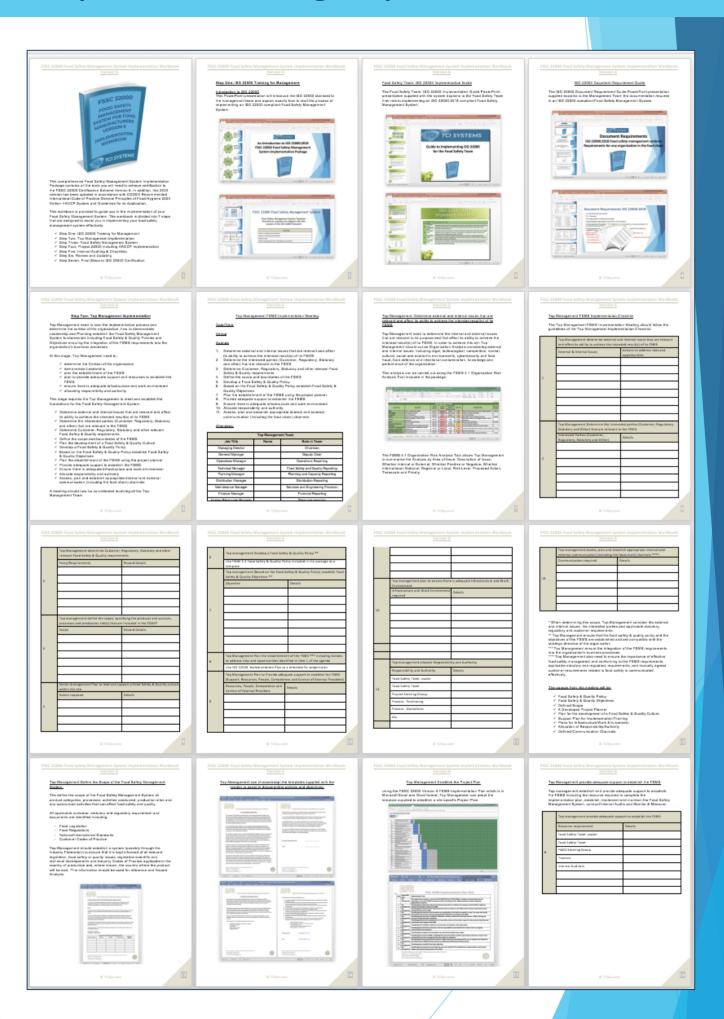


The workbook is divided into 7 steps that are designed to assist you in implementing your food safety management system effectively:

- ✓ Step One: ISO 22000 Training for Management
- ✓ Step Two: Top Management Implementation
- ✓ Step Three: Food Safety Management System
- ✓ Step Four: Project 22000 including HACCP Implementation
- ✓ Step Five: Internal Auditing & Checklists
- ✓ Step Six: Review and Updating
- ✓ Step Seven: Final Steps to ISO 22000 Certification

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### **Comprehensive 173 Page Implementation Workbook**



# The Workbook includes a Final Gap Analysis Checklist for checking your final Food Safety Management System against the requirements of ISO 22000, ISO 22002-1 and FSSC 22000 Additional Requirements

4.1 Understanding Has the organization determined external and internal issues that relevant to its purpose and that affect its ability to achieve the intended result(s) of its Food Safety Management System? Has the organization identified, reviewed and updated informatio related to these external and internal issues (legal, technological, competitive, market, cultural, social and economic environments,	tandard, TS   ne checklists ement System R tof the organization	ISO 22002-1 a provided. equirements Inter	nd FSSC 22000 Certification	
ISO 22000 Food Safety Manage ISO 22000 Clause 4 Contex 4.1 Understanding Has the organization determined external and internal issues that relevant to its purpose and that affect its ability to achieve the intended result(s) of its Food Safety Management System? Has the organization identified, reviewed and updated informatio related to these external and internal issues (legal, technological, competitive, market, cultural, social and economic environments,	tt of the organization			
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relevant to its purpose and that affect its ability to achieve the intended result(s) of its Food Safety Management System? Has the organization identified, reviewed and updated informatio related to these external and internal issues (legal, technological, competitive, market, cultural, social and economic environments;	. ure	and its context		
related to these external and internal issues (legal, technological, competitive, market, cultural, social and economic environments,				
competitive, market, cultural, social and economic environments,				
cybersecurity and food fraud, food defence and intentional contamination, knowledge and performance of the organization)	2			
See notes from the standard.				
4.2 Understanding the need				
To ensure that the organization has the ability to consistently pro-			eet applicable statutory, regulatory and	
customer requirements with regard to food safety, has the organi - the interested parties that are relevant to the Food Safety	zacion determin	eu:		
Management System?				
- the relevant requirements of the interested parties of the Food Safety Management System?				
Does the organization identify, review and update information				
related to the interested parties and their requirements?				
4.3 Determining the scope	of the food safe	ty management sy	stem	
FSSC 22000 Food Safety Management	System Imp	olementation	Workbook Version 6	
Review ISO 22002 prerequisite programs (PRPs) to The Steering Group now need to allocate responsib programmes meet the requirements of ISO 22002-1 Specification ISO 22002-1 the delegated person sho 22002 and complete the form.	ility to determ . Using the c	nine how far es hecklist below	- stablished prerequisite and a copy of Technical	
ISO 22002 CC	ONFORMANCE A	NALYSIS		
4. Constructio	on and Layout of	Buildings		
ISO 22002 Requirements	Com	pliant	Comments	
	Yes	No		
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FSSC 22000 Food Safety Management	System Im	plementatior	Workbook Version 6	
Review compliance with FSSC 22000 Certification S	Scheme Addi	tional Require	ments	
The Steering Group now need to allocate responsib Additional Requirements of the FSSC 22000 Certific				
FSSC 22000 Certification Sch	eme Additional	Requirements Ve	rsion 6	
		npliant		

Is any analysis critical to the verification and/or validation of food safety conducted by a competent laboratory (Including <u>both internal</u> and external laboratories as applicable) that has the capability to produce precise and repeatable test results using validated test methods and best practices. (e.g. successful participation in proficiency testing programs, regulatory approved programs or accreditation to international standards such as ISO 17025)? Is there a documented procedure for procurement in emergency situations to ensure that products still conform to specified requirements and the supplier has been evaluated? Is there a policy for the procurement of animals, fish and seafood that are subject to control of prohibited substances? Is there a review process for product specifications to ensure continued compliance with food safety, legal and customer

2.5.2 Product Labelling and Printed Materials - in addition to 8.5.1.3 Characteristics of end products

requirements?

# **Senior Management Implementation Checklists**

Insert	Design Layout References	Mailings Review View								2
Ņ	Senior Manag		AF		anagement FSMS ntation Checklist	_		Impleme	Nanagement FSMS entation Checklist	
The Top N	agement FSMS Implementation Checklist Management FSMS Implementation Meeting shou nent Implementation Checklist:	uld follow the guidelines of the Top						Senior management Plan to lead a	and support a food safety culture within the site Details	
	Top Management determine external and intr ability to achieve the intended result(s) of its			Top Management determine Custo Safety requirements	mer, Regulatory, Statutory and other relevant Food		5			
	External & Internal Issues	Actions to address risks and opportunities		Party/Requirements	Record Details					
			3			- 1	6	Top management Develop a Food	Safety Policy **	
1			Š					Use FSMS 5.2 Food Safety Policy in	ncluded in the package as a template	
						_		Top management (Based on the F	ood Safety Policy) establish Food Safety Objective	ies **
						-		Objective	Details	
				Top management define the scope, production site(s) that are included	specifying the products and services, processes and in the FSMS*	1				
	Top Management Determine the interested p Other) that are relevant to the FSMS.	earties (Customer, Regulatory, Statutory and		Scope	Record Details		7			
	Interested Parties (Customer, Regulatory, Statutory and Other)	Details	4							
2						_				
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							8	Top Management Plan the establi risks and opportunities identified	shment of the FSMS *** including Actions to add in item 1 of the agenda	dress
Revision 0 Owned by	tt Reference Senior Management FSMS Implemen D 1 <sup>st</sup> December 2023 y: General Manager ed by: Managing Director	ntation Checklist	Revision 0 Owned by:	Reference Senior Management FSMS 1 <sup>st</sup> December 2023 : General Manager I by: Managing Director	Implementation Checklist	2	Revisi Owne	ternent Reference Senior Management FSM ion 0 1 <sup>st</sup> December 2023 ed by: General Manager orised by: Managing Director	IS Implementation Checklist	(

# FSSC 22000 Implementation Plan to use to plan the development of your Food Safety Management System

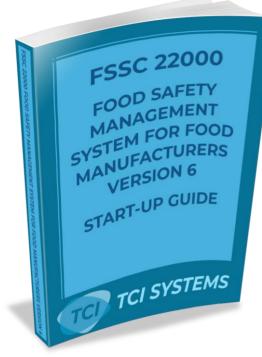
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Top Management	The organisation purchases a copy of the ISO 22000:2018 and TS/ISO 22002-1 standards and downloads relevant information on the FSSC 22000 Cartification Scheme including the FSSC 22000 Certification Scheme Additional Requirement: Version 6.																												
lop	Top Management determine external and internal issues that are relevant to its purpose and that affect its ability to achieve the intended result(s) of its FSMS.																												
Top	Top Management determine the interested parties that are relevant to the FSMS and the relevant requirements of the interested parties of the FSMS.																												
1	Top Management determine the boundaries and applicability of the FSMS to establish its scope. The scope shall specify the products and services, processes and production site(s) that are included in the FSMS.																												
Top	Top Management plan how to establish, implement, maintain, update and continually improve a FSMS, including																												
Тор	the processes needed and their interactions Top Management plan the development of a food safety & quality culture and the actions required to demonstrate																												
Top 1 Management p	leadership and commitment with respect to the FSMS Top Management establish, implement, communicate and maintain a food safety policy																												
Top Management	responsibilities and authorities for relevant roles are assigned, communicated and understood																												
Management 5	Top Management appoint the Food Safety Team and the Food Safety Team Leader																												
Top Management	Top Management plan the FSMS, considering the issues from Action 2 and the requirements referred to in Action 3 & 4 and determine the risks and opportunities that need to be																												
Top r Management a	addressed Top Management plan proportionate actions to address these risks and opportunities; how to integrate and implement the actions into its FSMS processes and how to evaluate the																												
	effectiveness of these actions																								-				-
Ten	Top Management establish food safety objectives Top Management determine and provide the resources needed for the establishment, implementation, maintenance,		++																										
Ton	update and continual improvement of the FSMS. Top Management ensure that persons necessary to operate		+																										
Top 1	and maintain an effective FSMS, including external providers, are competent Top Management provide the infrastructure necessary to	$\left  \right $	+																										
Top 1 Management	meet the requirements of the FSMS. Top Management provide the work environment necessary to meet the requirements of the FSMS.	>																											
Top Management	Top Management determine the internal and external communications relevant to the FSMS Top Management establish, implement and maintain an																												
Management	effective internal system for communicating issues having an impact on food safety																												
Management	Top Management plan the processes needed to meet requirements for the realization of safe products, and to implement the actions																												
10p	Top Management determine the documented information necessary for the FSMS and to meet food safety requirements required by statutory, regulatory authorities and customers.																												
EREC 0000	00 Plan Weeks Sheet2 Sheet3 +																												

### Summary of Food Safety Management System Document Compliance with FSSC 22000 Additional Requirements Version 6

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FSSC 22000 Additional Requirements	FSSC 22000 FSQMS Documents
2 5.1 MANAGEMENT OF SERVICES AND PURCHA	SED MATERIALS (ALL FOOD CHAIN CATEGORIES)
a) Laboratory Analysis Services - using validated test methods and best	LABQM Laboratory Quality Manual
practices	PRP 5.5 Laboratory Manual
b) Documented procedure for procurement in emergency situations	PRP 9.1 Purchasing Prerequisite Programmes
	PRP 9.2 Supplier Approval and Monitoring
	PRP 9.3 Control of Incoming Materials
	FSMS 7 Support
c) Policy for the procurement of animals, fish and seafood that are subject to	PRP 9.1 Purchasing Prerequisite Programmes
control of prohibited substances	PRP 9.2 Supplier Approval and Monitoring
(e.g., pharmaceuticals, veterinary medicines, heavy metals, and pesticides)	PRP 9.3 Control of Incoming Materials
(-8,,,,,,,,	
d) Review process for raw material and finished product specifications to	PRP 9.1 Purchasing Prerequisite Programmes
ensure continued compliance with food safety, quality, legal and customer	PRP 9.2 Supplier Approval and Monitoring
requirements.	PRP 9.3 Control of Incoming Materials
	PRP 9.3A Incoming Material Specification Requirements
	FSMS 8.1 Operational planning and control
e) Packaging manufacturers need to establish criteria related to the use of rec	
requirements are being met.	······································
2.5.2 PRODUCT LABELING AND PRINTED I	MATERIALS (ALL FOOD CHAIN CATEGORIES
a) Finished products are labelled according to all applicable statutory and	
regulatory requirements in the country of intended sale, including allergen	
and customer specific requirements.	
b) Where a product is unlabelled, all relevant product information shall be	FSMS 8.5.1 Preliminary steps to enable hazard analysis
made available to ensure the safe use of the food by the customer or	PRP 17.1 Product Information Prerequisites
consumer.	PRP 17.2 Product Labelling Controls
c) Where a claim (e.g. allergen, nutritional, method of production, chain of	FSMS 8.3 Traceability system
custody, raw material status, etc.) is made on the product label or packaging,	
the organization shall maintain evidence of validation to support the claim	
and shall have verification systems in place	
d) For food chain category I, Packaging Materials artwork management and pri	int control procedures shall be established and implemented
2.5.3 FOOD DEFENSE (ALL	FOOD CHAIN CATEGORIES)
2.5.3.1 Threat Assessment	
a) Conduct and document the food defense threat assessment	PRP 18.1 Food Defence System
	PRP 18.2 Access Controls
a) Conduct and document the food defense threat assessment	PRP 18.2 Access Controls PRP 18 Food Threat Assessment & Mitigation Plan
<ul> <li>a) Conduct and document the food <u>defense</u> threat assessment</li> <li>b) Develop and implement appropriate mitigation measures for significant threats.</li> </ul>	PRP 18.2 Access Controls
a) Conduct and document the food <u>defense</u> threat assessment b) Develop and implement appropriate mitigation measures for significant threats. 2.5.3.2 Plan	PRP 18.2 Access Controls PRP 18 Food Threat Assessment & Mitigation Plan
a) Conduct and document the food <u>defense</u> threat assessment b) Develop and implement appropriate mitigation measures for significant threats. 2.5.3.2 Plan a) Documented food <u>defense</u> plan, based on the threat assessment	PRP 18.2 Access Controls PRP 18 Food Threat Assessment & Mitigation Plan PRP 18 Food Defence Mitigation Strategies Checklists PRP 18.1 Food Defence System
a) Conduct and document the food <u>defense</u> threat assessment b) Develop and implement appropriate mitigation measures for significant threats. 2.5.3.2 Plan a) Documented food <u>defense</u> plan, based on the threat assessment b) The food <u>defense</u> plan shall be implemented and supported	PRP 18.2 Access Controls PRP 18 Food Threat Assessment & Mitigation Plan PRP 18 Food Defence Mitigation Strategies Checklists PRP 18.1 Food Defence System PRP 18.2 Access Controls
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### Start-Up Guide



# A Start-Up Guide is provided to assist you in navigating the contents of the package.

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### **Technical Support**



#### **Free Online Technical Support**

One of the unique features of our packages is that we provide technical support. This package includes online technical support and expertise to answer your questions and assist you in developing your FSSC 22000 Food Safety Management System until you achieve certification.

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