

**IFSQN FSSC Development Program Food Safety
Management System Start-Up Guide**



Welcome to the IFSQN FSSC Development Program Food Safety Management System Implementation Package Start-Up Guide which will introduce you to the contents of the package.

IFSQN FSSC Development Program Food Safety Management System Start-Up Guide



The package gives organizations a head start in developing their system and preparing for certification by enabling them to put in place procedures compliant with the FSSC Development Program:

- Fundamental Food Safety Procedures
- Prerequisite Programs
- A HACCP based System
- Food Safety Records

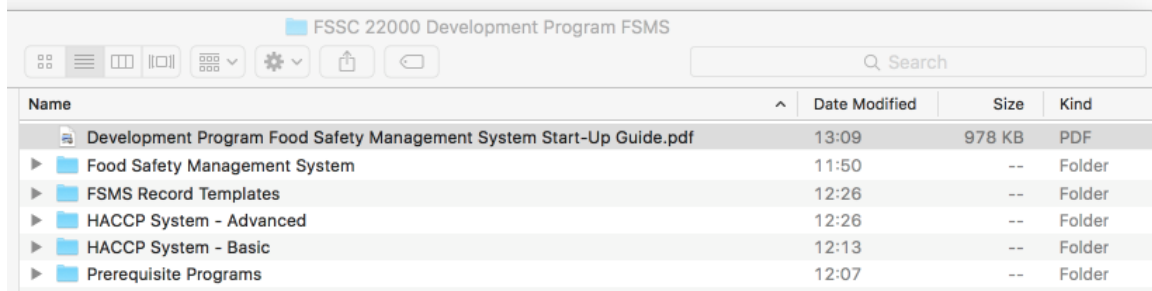
As a bonus the Package is also backed up by expert support which is available to provide assistance in developing the system.

The Food Safety Management System documents are in Microsoft Word English (US) format, so easily adapted to suit any small business. You can insert your company logo, edit responsibilities to suit your organizational structure etc.

Your first job is get a copy of the [FSSC Development Program documents, they are free to download here.](#)

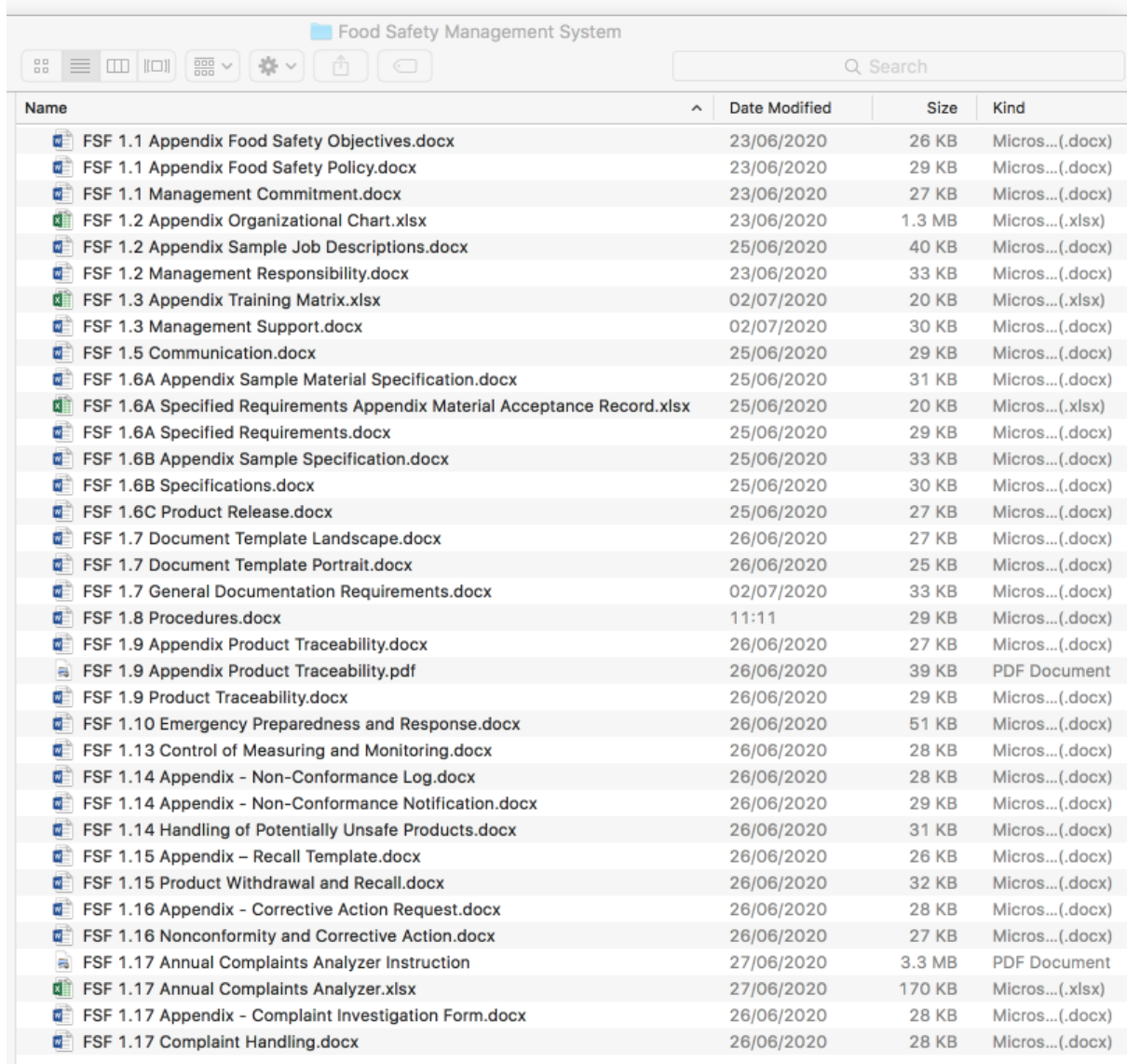
IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

When you download the package, you will find this Start-Up Guide and 5 folders containing the package documents:



Name	Date Modified	Size	Kind
Development Program Food Safety Management System Start-Up Guide.pdf	13:09	978 KB	PDF
▶ Food Safety Management System	11:50	--	Folder
▶ FSMS Record Templates	12:26	--	Folder
▶ HACCP System - Advanced	12:26	--	Folder
▶ HACCP System - Basic	12:13	--	Folder
▶ Prerequisite Programs	12:07	--	Folder

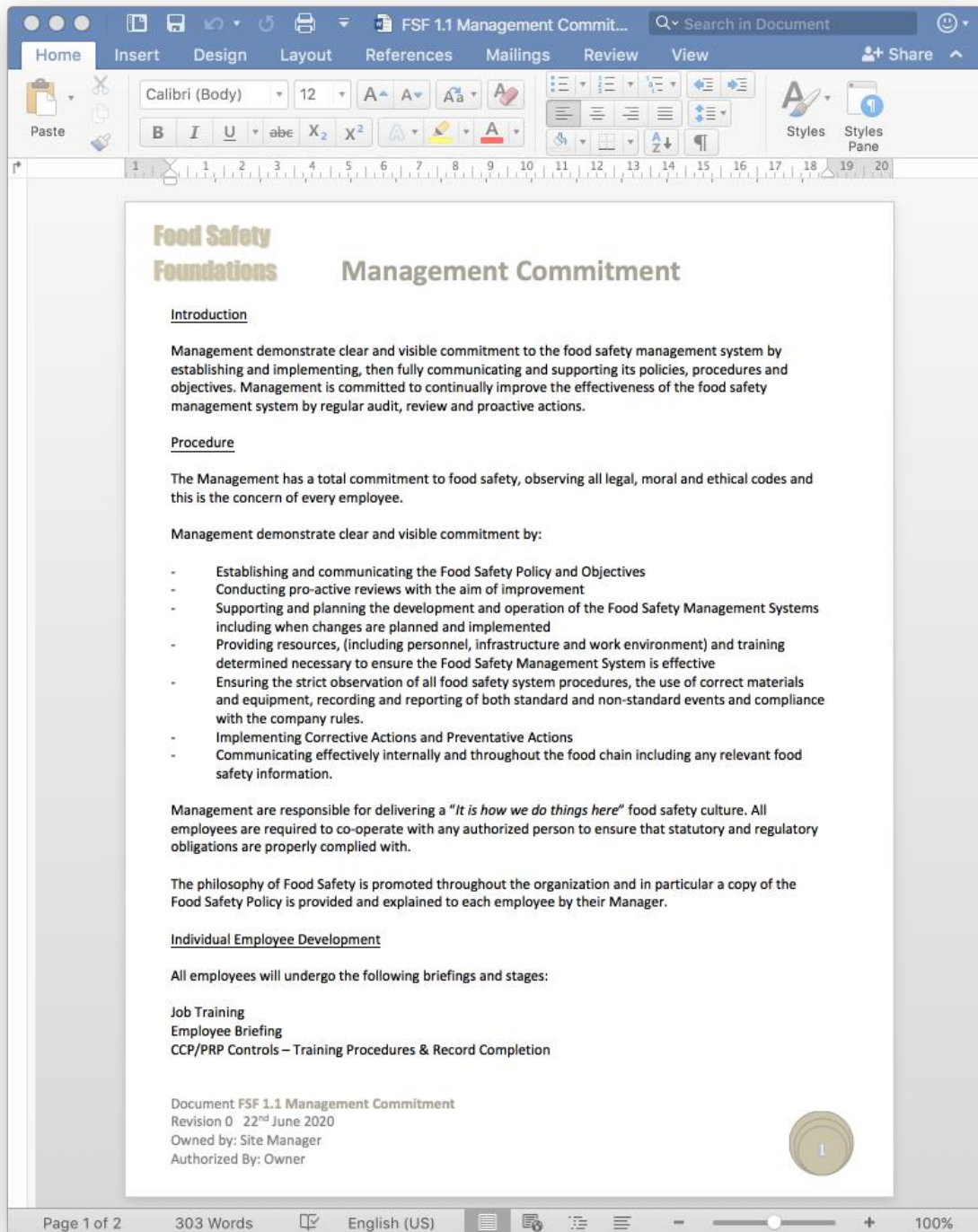
Start by opening the Food Safety Management System Folder



Name	Date Modified	Size	Kind
FSF 1.1 Appendix Food Safety Objectives.docx	23/06/2020	26 KB	Micros...(.docx)
FSF 1.1 Appendix Food Safety Policy.docx	23/06/2020	29 KB	Micros...(.docx)
FSF 1.1 Management Commitment.docx	23/06/2020	27 KB	Micros...(.docx)
FSF 1.2 Appendix Organizational Chart.xlsx	23/06/2020	1.3 MB	Micros...(.xlsx)
FSF 1.2 Appendix Sample Job Descriptions.docx	25/06/2020	40 KB	Micros...(.docx)
FSF 1.2 Management Responsibility.docx	23/06/2020	33 KB	Micros...(.docx)
FSF 1.3 Appendix Training Matrix.xlsx	02/07/2020	20 KB	Micros...(.xlsx)
FSF 1.3 Management Support.docx	02/07/2020	30 KB	Micros...(.docx)
FSF 1.5 Communication.docx	25/06/2020	29 KB	Micros...(.docx)
FSF 1.6A Appendix Sample Material Specification.docx	25/06/2020	31 KB	Micros...(.docx)
FSF 1.6A Specified Requirements Appendix Material Acceptance Record.xlsx	25/06/2020	20 KB	Micros...(.xlsx)
FSF 1.6A Specified Requirements.docx	25/06/2020	29 KB	Micros...(.docx)
FSF 1.6B Appendix Sample Specification.docx	25/06/2020	33 KB	Micros...(.docx)
FSF 1.6B Specifications.docx	25/06/2020	30 KB	Micros...(.docx)
FSF 1.6C Product Release.docx	25/06/2020	27 KB	Micros...(.docx)
FSF 1.7 Document Template Landscape.docx	26/06/2020	27 KB	Micros...(.docx)
FSF 1.7 Document Template Portrait.docx	26/06/2020	25 KB	Micros...(.docx)
FSF 1.7 General Documentation Requirements.docx	02/07/2020	33 KB	Micros...(.docx)
FSF 1.8 Procedures.docx	11:11	29 KB	Micros...(.docx)
FSF 1.9 Appendix Product Traceability.docx	26/06/2020	27 KB	Micros...(.docx)
FSF 1.9 Appendix Product Traceability.pdf	26/06/2020	39 KB	PDF Document
FSF 1.9 Product Traceability.docx	26/06/2020	29 KB	Micros...(.docx)
FSF 1.10 Emergency Preparedness and Response.docx	26/06/2020	51 KB	Micros...(.docx)
FSF 1.13 Control of Measuring and Monitoring.docx	26/06/2020	28 KB	Micros...(.docx)
FSF 1.14 Appendix - Non-Conformance Log.docx	26/06/2020	28 KB	Micros...(.docx)
FSF 1.14 Appendix - Non-Conformance Notification.docx	26/06/2020	29 KB	Micros...(.docx)
FSF 1.14 Handling of Potentially Unsafe Products.docx	26/06/2020	31 KB	Micros...(.docx)
FSF 1.15 Appendix - Recall Template.docx	26/06/2020	26 KB	Micros...(.docx)
FSF 1.15 Product Withdrawal and Recall.docx	26/06/2020	32 KB	Micros...(.docx)
FSF 1.16 Appendix - Corrective Action Request.docx	26/06/2020	28 KB	Micros...(.docx)
FSF 1.16 Nonconformity and Corrective Action.docx	26/06/2020	27 KB	Micros...(.docx)
FSF 1.17 Annual Complaints Analyzer Instruction	27/06/2020	3.3 MB	PDF Document
FSF 1.17 Annual Complaints Analyzer.xlsx	27/06/2020	170 KB	Micros...(.xlsx)
FSF 1.17 Appendix - Complaint Investigation Form.docx	26/06/2020	28 KB	Micros...(.docx)
FSF 1.17 Complaint Handling.docx	26/06/2020	28 KB	Micros...(.docx)

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FSF 1.1 Management Commitment



The screenshot shows a Microsoft Word document titled "FSF 1.1 Management Commitment". The document content is as follows:

Food Safety Foundations Management Commitment

Introduction

Management demonstrate clear and visible commitment to the food safety management system by establishing and implementing, then fully communicating and supporting its policies, procedures and objectives. Management is committed to continually improve the effectiveness of the food safety management system by regular audit, review and proactive actions.

Procedure

The Management has a total commitment to food safety, observing all legal, moral and ethical codes and this is the concern of every employee.

Management demonstrate clear and visible commitment by:

- Establishing and communicating the Food Safety Policy and Objectives
- Conducting pro-active reviews with the aim of improvement
- Supporting and planning the development and operation of the Food Safety Management Systems including when changes are planned and implemented
- Providing resources, (including personnel, infrastructure and work environment) and training determined necessary to ensure the Food Safety Management System is effective
- Ensuring the strict observation of all food safety system procedures, the use of correct materials and equipment, recording and reporting of both standard and non-standard events and compliance with the company rules.
- Implementing Corrective Actions and Preventative Actions
- Communicating effectively internally and throughout the food chain including any relevant food safety information.

Management are responsible for delivering a "It is how we do things here" food safety culture. All employees are required to co-operate with any authorized person to ensure that statutory and regulatory obligations are properly complied with.

The philosophy of Food Safety is promoted throughout the organization and in particular a copy of the Food Safety Policy is provided and explained to each employee by their Manager.

Individual Employee Development

All employees will undergo the following briefings and stages:

Job Training
Employee Briefing
CCP/PRP Controls – Training Procedures & Record Completion

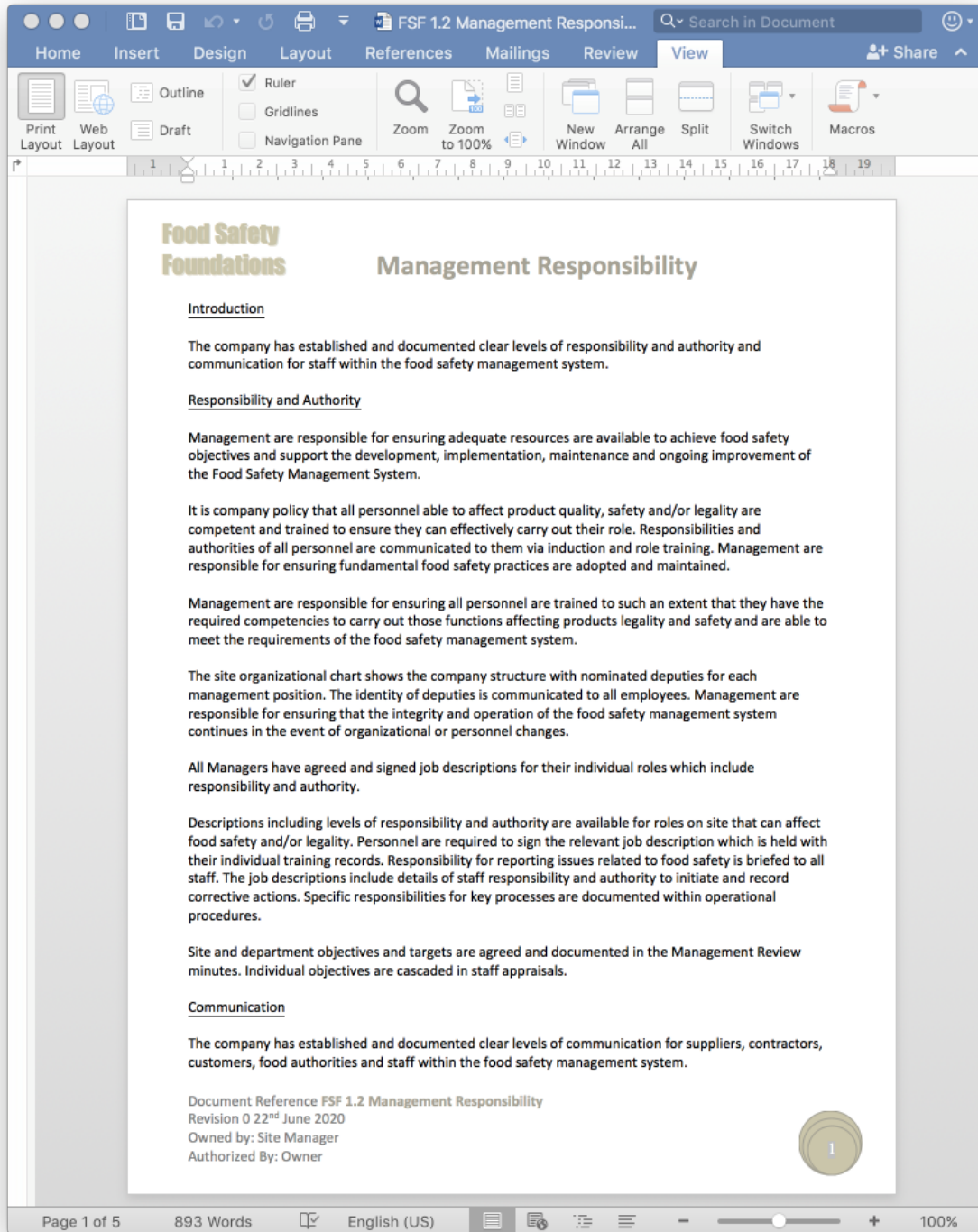
Document FSF 1.1 Management Commitment
Revision 0 22nd June 2020
Owned by: Site Manager
Authorized By: Owner

Page 1 of 2 303 Words English (US) 100%

Supporting this document are food safety policy and objectives templates

IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

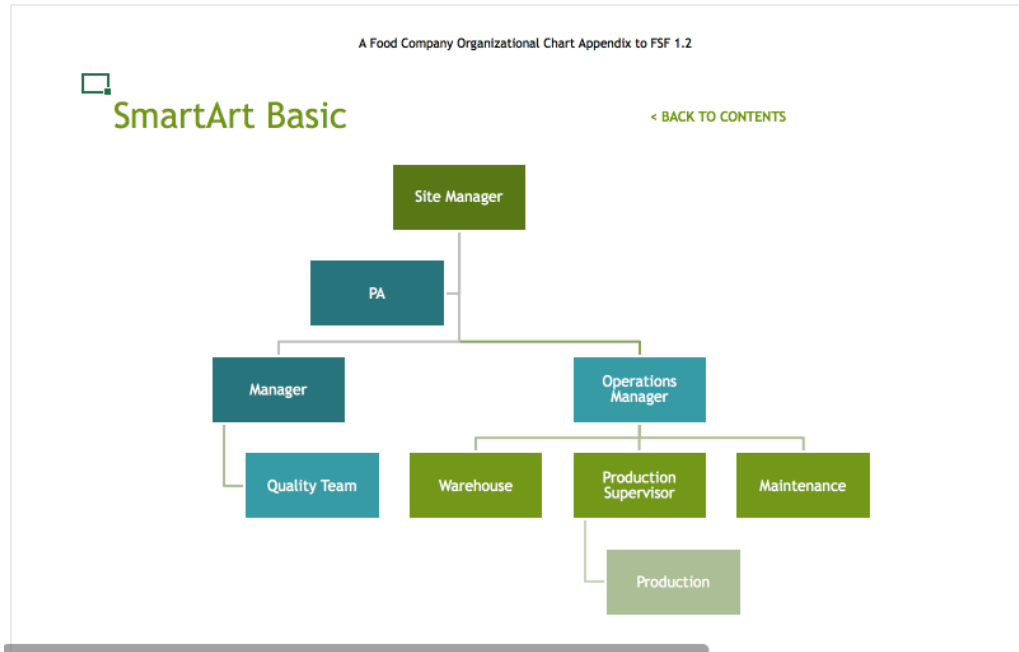
FSF 1.2 Management Responsibility



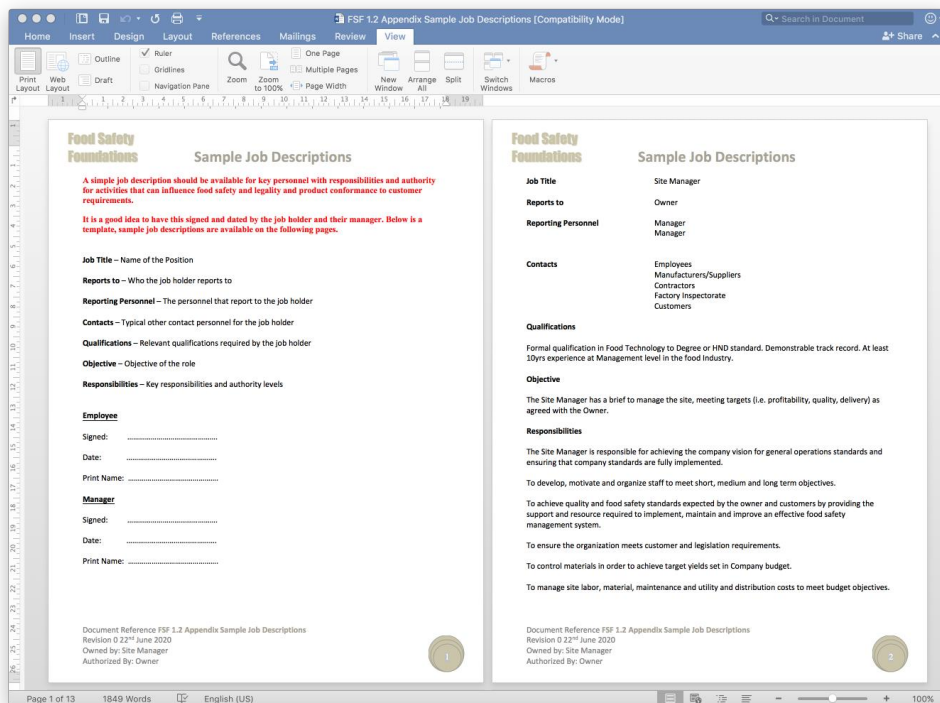
Supporting this document are an Organizational Chart Template and Sample Job Descriptions

IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

FSF 1.2 Appendix Organizational Chart

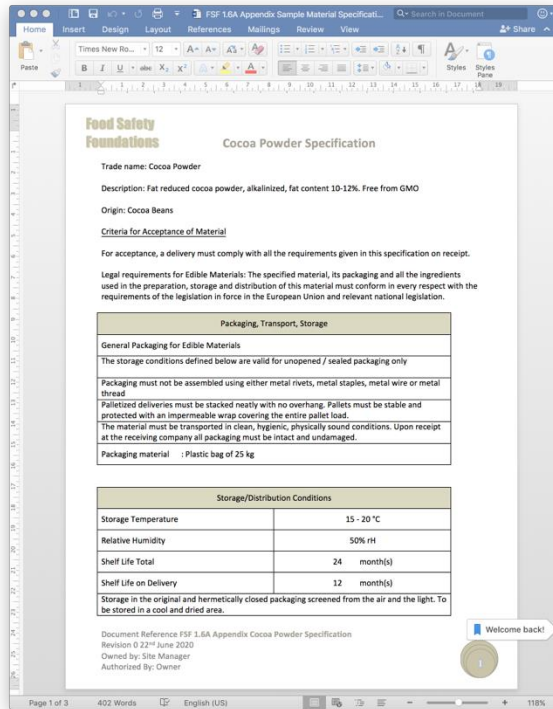


FSF 1.2 Appendix Sample Job Descriptions



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FSF 1.6A Appendix Sample Material Specification

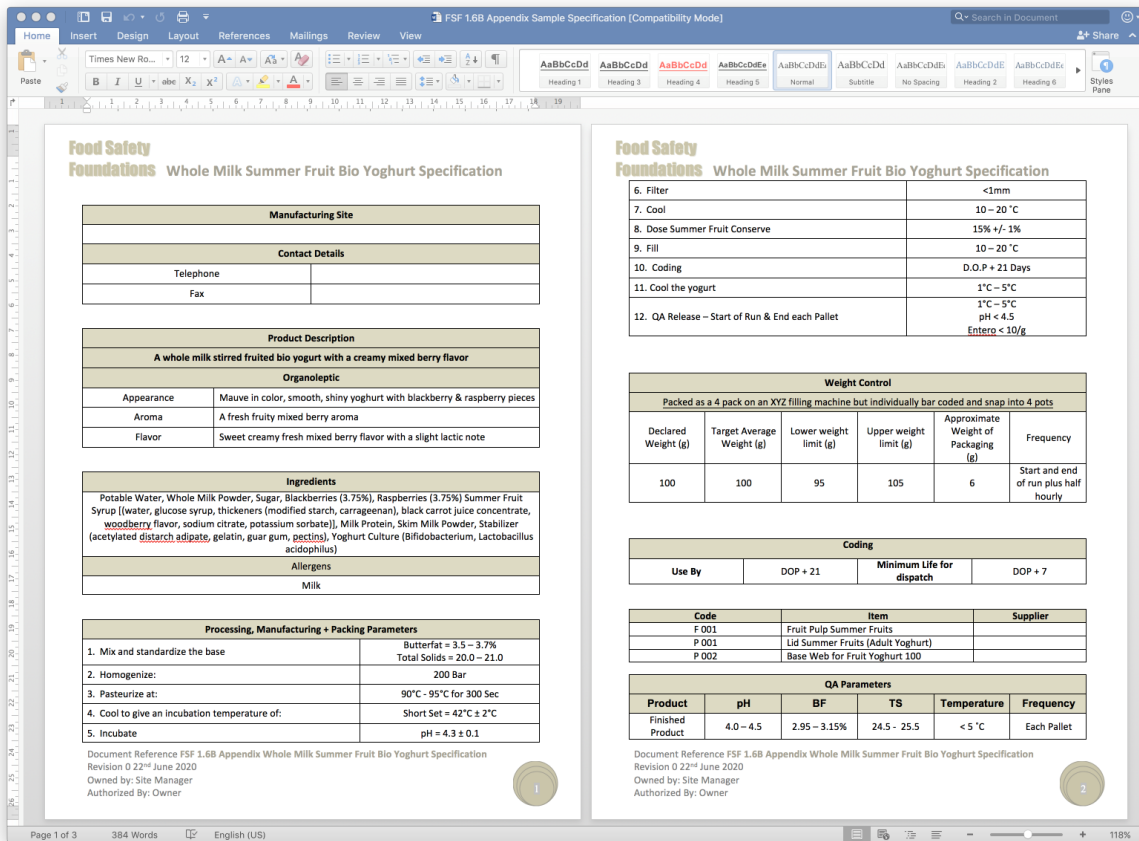


FSF 1.6A Specified Requirements Appendix Material Acceptance Record

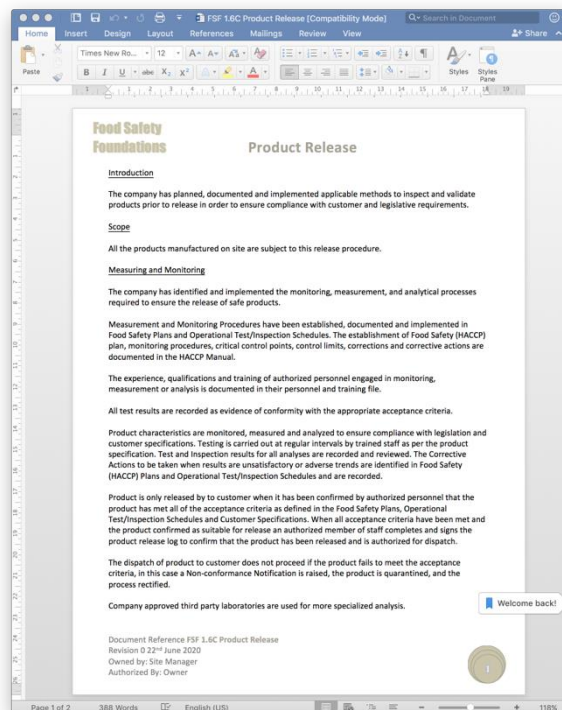
Date/Time	Supplier Number	Supplier - Check if on Approved List	Material Supplied - Check if on Approved List	Record Material Code	Record Material Category	Record Quantity Delivered	Record Best Before/ Use By	Record Batch Code	Carry out Acceptance Checks	Results of Acceptance Checks	Sign	Date
	1	A	Chocolate Topping	ABC 123	Final Ingredient				1. Delivery Note & Order Number Match 2. Vehicle & Product Condition 3. CDA Provided 4. Temperature < 20 C 5. QA Clearance for Micro required			
	2	B	Flour for Baking		Raw Ingredient							
	3	C	Contract Scones		Contract Packer							
	4	D	Cake Tray		Contact Packaging							
	5	E	Cardboard Box		Non-Contact Packaging							
	6	F	Non-Contact Packaging									
	7	G										
	8	H										

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FSF 1.6B Appendix Sample Specification



FSF 1.6C Product Release



IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

FSF 1.7 General Documentation Requirements

Food Safety Foundations **General Documentation Requirements**

Introduction

It is company policy to ensure that Food Safety Management System documentation is sufficient to demonstrate the effective operation and control of processes, the management of food safety and compliance with customer and legislative requirements. All such documentation is subject to the controls laid out in this procedure

Document Control Procedure

The documentation which defines the Food Safety Management System is controlled. The company operates a system of document control for procedures and standards which will enable the following activities:

- All documentation is reviewed for adequacy before approval by authorized personnel
- Document amendments show evidence of change or modification. Deleted words will be ~~denoted with strikethrough~~. Changes are double underlined.
- Identification of reasons for changes and revision codes
- Issuing new or amended documents to point of use
- Maintaining legibility of issued documents
- Ensuring controlled status of externally sourced documents
- Identification and recording of the disposition of obsolete documentation
- Periodic document review
- Only approved documentation is used in the Food Safety Management System
- A Master List of documents is kept to identify status of all documentation.
- Checking and approval of adequacy
- Maintaining legibility and accuracy of issued records
- Specification of storage conditions, preservation methods and retention times

Identification of changes, reasons and revision codes

Changes to documents are recorded in an amendment register. Amendments result in the issue of a new revision. The new revision number, date of revision and reason for change is clearly identified in a table at the bottom of the document.

See example below

Revision Number	Summary of Changes made from previous revision	Requested By:	Authorized By:
5	<u>Revised Critical Control Parameters</u>	Production Manager	XYZ Manager

Document Reference FSF 1.7 General Documentation Requirements
Revision 0 22nd June 2020
Owned by: Site Manager
Authorized By: Owner

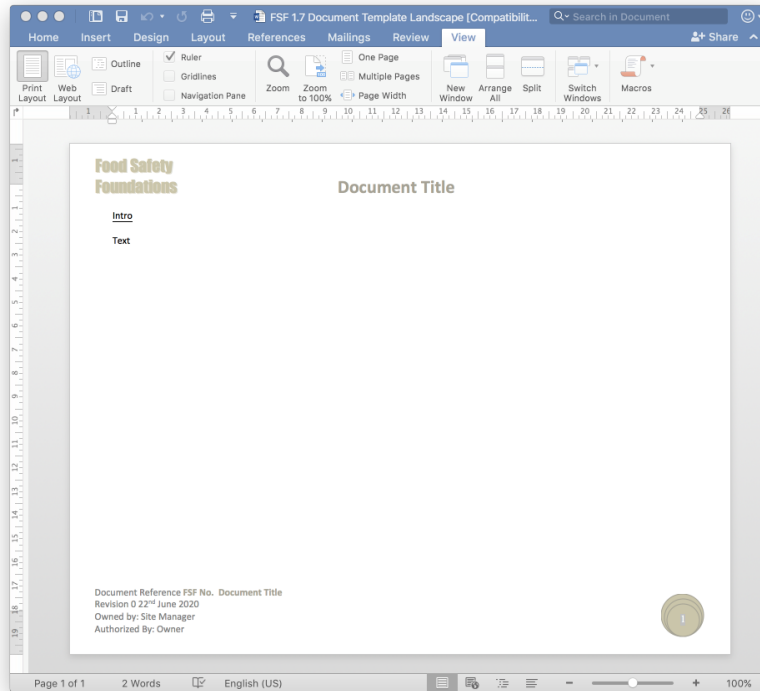
Welcome back!

Page 1 of 3 890 Words English (US) 118%

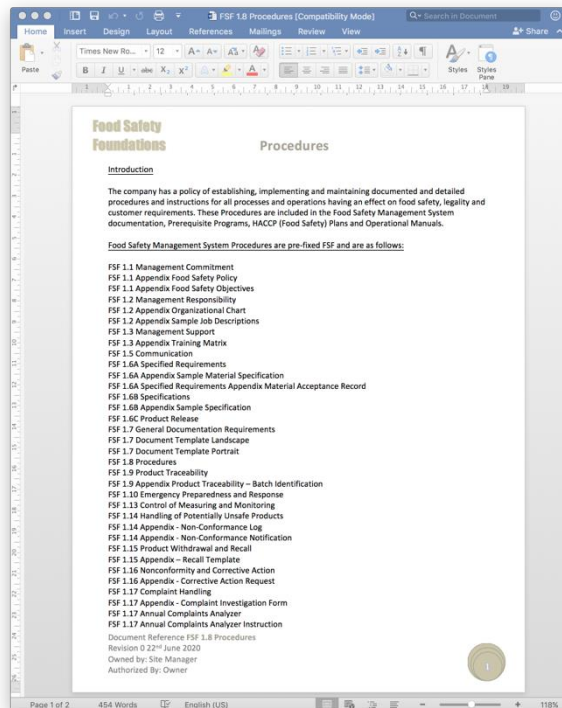
Supporting this document are blank Document Templates to adapt and use:

IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

FSF 1.7 Document Template Landscape FSF 1.7 Document Template Portrait



FSF 1.8 Procedures



IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

FSF 1.9 Product Traceability

Food Safety Foundations **Product Traceability**

Introduction

The company has established, implemented, documented and maintains this procedure for the identification and traceability of all product components and finished products. This procedure defines how materials and products are uniquely identified as required by the Food Safety Management System.

Procedure

A system for identification of product batches is maintained which, in the event of quality or food safety incidents will enable tracking of raw material batches through to distributed batches of finished product using label detail and expiry code.

Raw materials, ingredients, packaging materials, work-in progress, rework, process inputs and products are clearly identified during all stages of receipt, production, storage and dispatch. Raw Materials and Packaging are identified by a unique material number and batch code. Work in progress is traceable to raw materials and is identified by batch code and date. For a traceability to be enacted the product expiry code must be known.

The traceability will provide details on all parts of the product from raw material intake through to filling time. The traceability entails tracing a product backwards from finished package to its raw materials. A mass balance exercise is conducted from raw material and packaging usage and finished product volumes to ensure that all finished products are accounted for.

All finished products are identified by their label, size and expiry date code. In addition, there is identification of any outsourced production, inputs or services related to food safety. Procedures are in place at product start up and changeover during packing shall be to ensure that the correct product is in the correct package and with the correct label, and that the changeover is inspected and approved by an authorized person. QC checks are in place to ensure that finished products are labeled as per the customer specification and regulatory requirements.

Product checks are carried out at regular intervals during the packaging run, following packaging changes and when changing batches of packaging materials to ensure correct packaging materials are used and the code is correct. Procedures are in place to ensure that product is being packed into the correct packaging with the correct label:

- ✓ At start of packing
- ✓ During the production run at a frequency based on volume and risk
- ✓ When batches of packaging materials are changed
- ✓ When label reels are changed
- ✓ At the end of the production run

Document Reference FSF 1.9 Product Traceability
Revision 0 22nd June 2020
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Food Safety Foundations **Product Traceability**

QA checks include verification of the following printed information where appropriate:

- ✓ Date coding
- ✓ Batch coding
- ✓ Label
- ✓ Quantity declared
- ✓ Pricing
- ✓ Bar code
- ✓ Country of origin

Packaging materials are supplied to packing lines such that that only the packaging for immediate use is available at the packaging machines. Traceability records by Label and Expiry date are maintained and retained for all product batches. Procedures are in place to check product labelling and coding at regularly intervals as well as every product change over. Copies of labels and coding are retained by the QA for traceability purposes.

For all products, the following information is traceable from the product expiry code:

Traceability Record Summary	
Raw Material Intake	Supplier, Material, Time, Date, Temperature, Batch Code
Packaging Intake	Supplier, Material, Batch Code, Time, and Date
In-Process batches	Records all Ingredients mixed including Reworked material
Process Records	Hot/Cold Temperature, Batch Code and Time
Bulk Storage Records	Batch Code, Temperature and Time
Production Records	Time, Date, Label, Expiry Code, Code of Packaging, Temperature
Storage Record	Product, Time, Date, Label, Expiry Code
Dispatch Records	Product, Time, Date, Label, Expiry Code
Delivery Records	Customer & Location, Product, Time, Date, Label, Expiry Code

The effectiveness of the product trace system is reviewed at least annually as part of the product recall and withdrawal review. These exercises and any corrective actions or updates to the system are documented.

Document Reference FSF 1.9 Product Traceability
Revision 0 22nd June 2020
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Welcome back!

FSF 1.9 Appendix Product Traceability – Batch Identification

Food Safety Foundations **Product Traceability - Appendix**

Traceability and Identification Recording

Batch Mixing Record

For all Ingredients Record – Product, Supplier, Batch Code, Amount

Batch numbering for each day starts at A and runs alphabetically from A to Z

Each batch code is identified by Date/Month/Letter - Example 16MayA is the first batch of the day

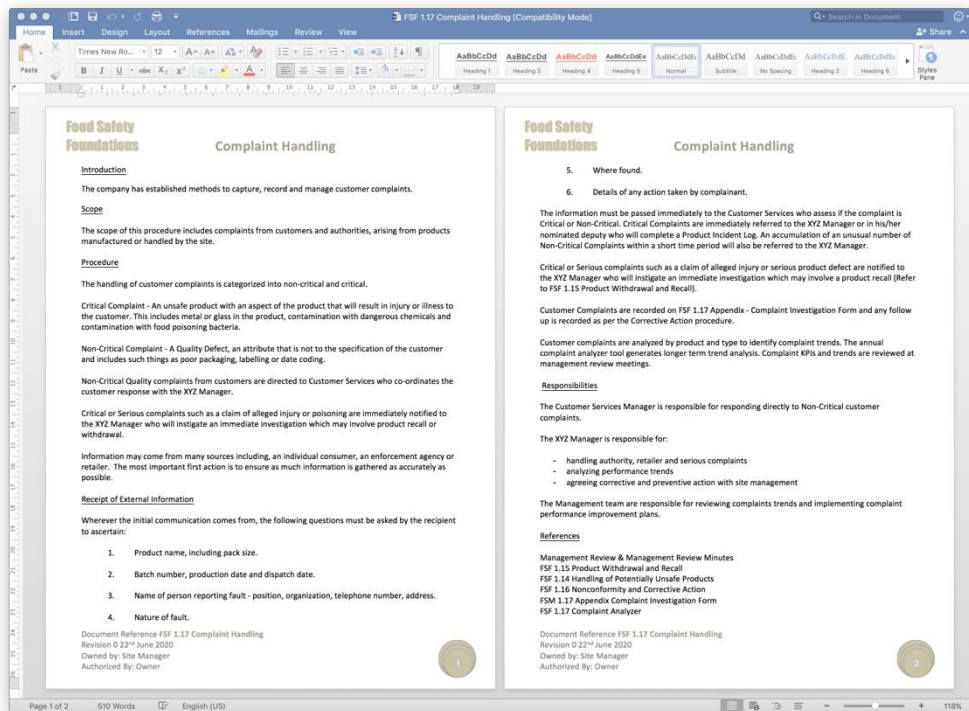
Mix Number	Time	Product	Batch Number	Tank	Filler	Start Time	End Time
1	08:00	Product 1	16 MayA	1	1	09:00	10:00
2	09:00	Product 2	16 MayB	2	2	10:00	11:00
3	10:00	Product 3	16 MayC	3	3	11:00	12:00
4	11:00	Product 4	16 MayD	4	4	13:00	14:00
5	12:00	Product 5	16 MayE	5	5	14:00	15:00

The Batch number will then follow the product through the plant on each process/production log

Document Reference FSF 1.9 Product Traceability - Appendix
Revision 0 22nd June 2020
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FSF 1.17 Complaint Handling



FSF 1.17 Appendix - Complaint Investigation Form

Food Safety Foundations Complaint Investigation Form

Product Details	
Nature of Complaint and Details	
Customer Name	
Customer Address	
Customer Contact Phone Number	
Date received	Use by Date
Date of Production	Packing Line
Production Start	Production End
Complaint category	Quantity Produced
Details of any other complaints received from this production run:	
Details for each area of investigation	
Raw Materials	
Packaging	
CCP Checks	
Processing	
Filling/Packing	
Storage & Distribution	
Packaging details	
Laboratory Report	

Document Reference FSF 1.17 Appendix - Complaint Investigation Form
Revision 0 22nd June 2020
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Authorized By: Owner

Page 1 of 2 113 Words English (US) 118%

Food Safety Foundations Complaint Investigation Form

Investigation Summary:

Proposed Corrective Action:

Investigated By	Date	Signature

Person to Complete Corrective Action

Target date for Completion

Details of Corrective Action Taken:

Signature _____ Date _____

QA Department Representative Corrective Action Checked and Effective:

Signature _____ Date _____

Response sent to customer reference and date

Closed out by XYZ Manager	Date

Document Reference FSF 1.17 Appendix - Complaint Investigation Form
Revision 0 22nd June 2020
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Page 1 of 2 113 Words English (US) 118%

This procedure and record are supplemented by an Annual Complaints Analyzer and Instructions

IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

FSF 1.17 Annual Complaints Analyzer

Complaint Type		Product 1	Product 2	Product 3	Product 4	Product 5	Product 6
Illness	Suspected bacterial food poisoning	52	64	60	52	64	60
	Suspected toxin food poisoning	42	54	94	42	54	94
	Suspected chemical food poisoning	30	42	86	30	42	86
	Suspected allergic reaction	54	45	78	54	45	78
	Other	47	43	59	47	43	59
Packaging faults	Leaking	64	71	73	64	71	73
	Poor seal	59	76	69	59	76	69
	Tamper evident tab	49	58	80	49	58	80
	Other	35	51	65	35	51	65
	Glass	108	71	60	108	71	60
	Wood	16	52	54	16	52	54
	Metal	84	96	105	84	96	105
	Plastic	26	31	53	26	31	53

FSF 1.17 Annual Complaints Analyzer Instruction

The complaints per million units are are automatically calculated

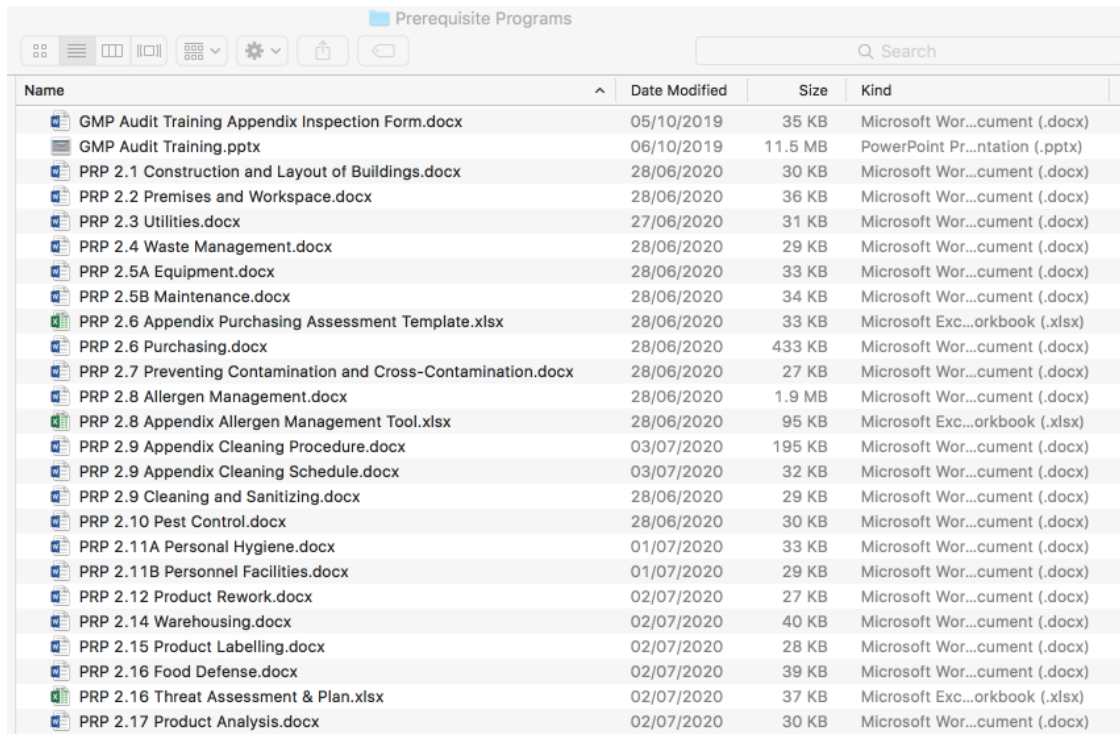
Total Complaints	14	1	1	2	1	1
Units Sold	500000	20000	20000	50000	20000	20000
Complaints Per Million Units	28	50	50	40	50	50

Average: 105000 Count: 6 Sum: 630000

International Food Safety & Quality Network

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Next open the Prerequisite Programs Folder



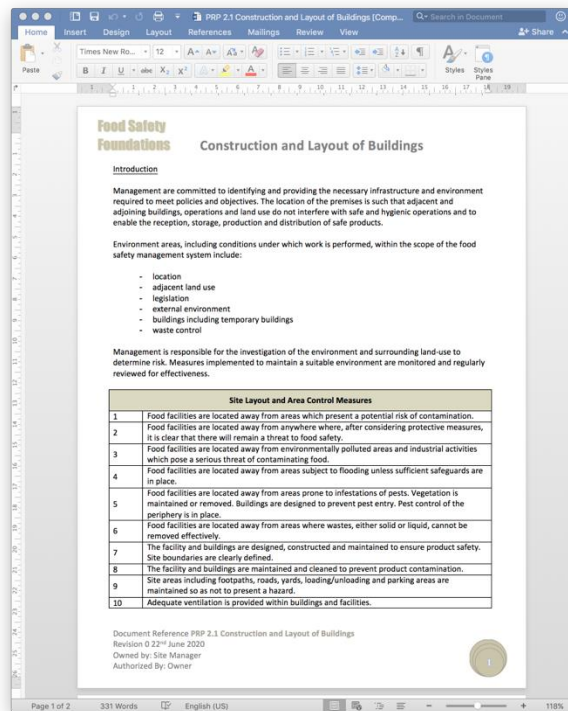
Name	Date Modified	Size	Kind
GMP Audit Training Appendix Inspection Form.docx	05/10/2019	35 KB	Microsoft Wor...cument (.docx)
GMP Audit Training.pptx	06/10/2019	11.5 MB	PowerPoint Pr...ntation (.pptx)
PRP 2.1 Construction and Layout of Buildings.docx	28/06/2020	30 KB	Microsoft Wor...cument (.docx)
PRP 2.2 Premises and Workspace.docx	28/06/2020	36 KB	Microsoft Wor...cument (.docx)
PRP 2.3 Utilities.docx	27/06/2020	31 KB	Microsoft Wor...cument (.docx)
PRP 2.4 Waste Management.docx	28/06/2020	29 KB	Microsoft Wor...cument (.docx)
PRP 2.5A Equipment.docx	28/06/2020	33 KB	Microsoft Wor...cument (.docx)
PRP 2.5B Maintenance.docx	28/06/2020	34 KB	Microsoft Wor...cument (.docx)
PRP 2.6 Appendix Purchasing Assessment Template.xlsx	28/06/2020	33 KB	Microsoft Exc...orkbook (.xlsx)
PRP 2.6 Purchasing.docx	28/06/2020	433 KB	Microsoft Wor...cument (.docx)
PRP 2.7 Preventing Contamination and Cross-Contamination.docx	28/06/2020	27 KB	Microsoft Wor...cument (.docx)
PRP 2.8 Allergen Management.docx	28/06/2020	1.9 MB	Microsoft Wor...cument (.docx)
PRP 2.8 Appendix Allergen Management Tool.xlsx	28/06/2020	95 KB	Microsoft Exc...orkbook (.xlsx)
PRP 2.9 Appendix Cleaning Procedure.docx	03/07/2020	195 KB	Microsoft Wor...cument (.docx)
PRP 2.9 Appendix Cleaning Schedule.docx	03/07/2020	32 KB	Microsoft Wor...cument (.docx)
PRP 2.9 Cleaning and Sanitizing.docx	28/06/2020	29 KB	Microsoft Wor...cument (.docx)
PRP 2.10 Pest Control.docx	28/06/2020	30 KB	Microsoft Wor...cument (.docx)
PRP 2.11A Personal Hygiene.docx	01/07/2020	33 KB	Microsoft Wor...cument (.docx)
PRP 2.11B Personnel Facilities.docx	01/07/2020	29 KB	Microsoft Wor...cument (.docx)
PRP 2.12 Product Rework.docx	02/07/2020	27 KB	Microsoft Wor...cument (.docx)
PRP 2.14 Warehousing.docx	02/07/2020	40 KB	Microsoft Wor...cument (.docx)
PRP 2.15 Product Labelling.docx	02/07/2020	28 KB	Microsoft Wor...cument (.docx)
PRP 2.16 Food Defense.docx	02/07/2020	39 KB	Microsoft Wor...cument (.docx)
PRP 2.16 Threat Assessment & Plan.xlsx	02/07/2020	37 KB	Microsoft Exc...orkbook (.xlsx)
PRP 2.17 Product Analysis.docx	02/07/2020	30 KB	Microsoft Wor...cument (.docx)

The Prerequisite Programs are pre-fixed PRP, aligned with the FSSC Development Program requirements and are as follows:

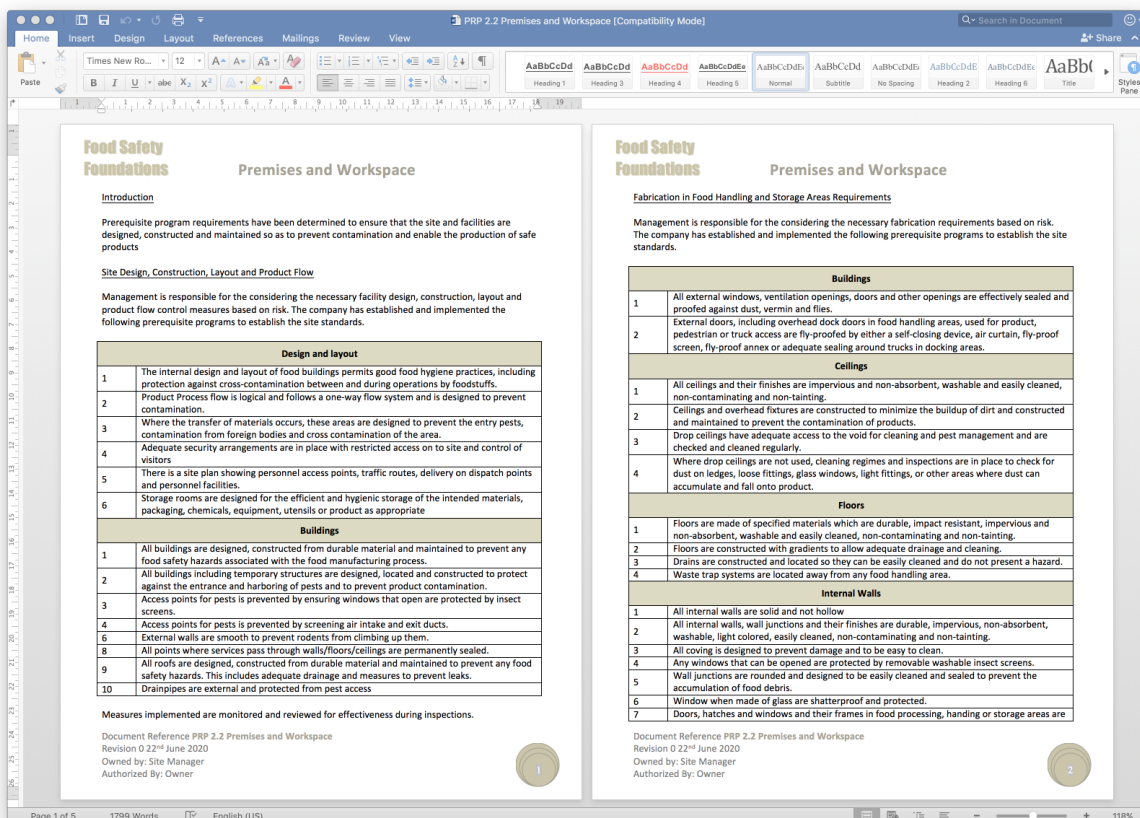
- PRP 2.1 Construction and Layout of Buildings
- PRP 2.2 Premises and Workspace
- PRP 2.3 Utilities
- PRP 2.4 Waste Management
- PRP 2.5A Equipment
- PRP 2.5B Maintenance
- PRP 2.6 Purchasing
- PRP 2.6 Appendix Purchasing Assessment Template
- PRP 2.7 Preventing Contamination and Cross-Contamination
- PRP 2.8 Allergen Management
- PRP 2.8 Appendix Allergen Management Tool
- PRP 2.9 Cleaning and Sanitizing
- PRP 2.9 Appendix Cleaning Procedure
- PRP 2.9 Appendix Cleaning Schedule
- PRP 2.10 Pest Control
- PRP 2.11A Personal Hygiene
- PRP 2.11B Personnel Facilities
- PRP 2.12 Product Rework
- PRP 2.14 Warehousing
- PRP 2.15 Product Labelling
- PRP 2.16 Food Defense
- PRP 2.16 Threat Assessment & Plan
- PRP 2.17 Product Analysis

IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

PRP 2.1 Construction and Layout of Buildings

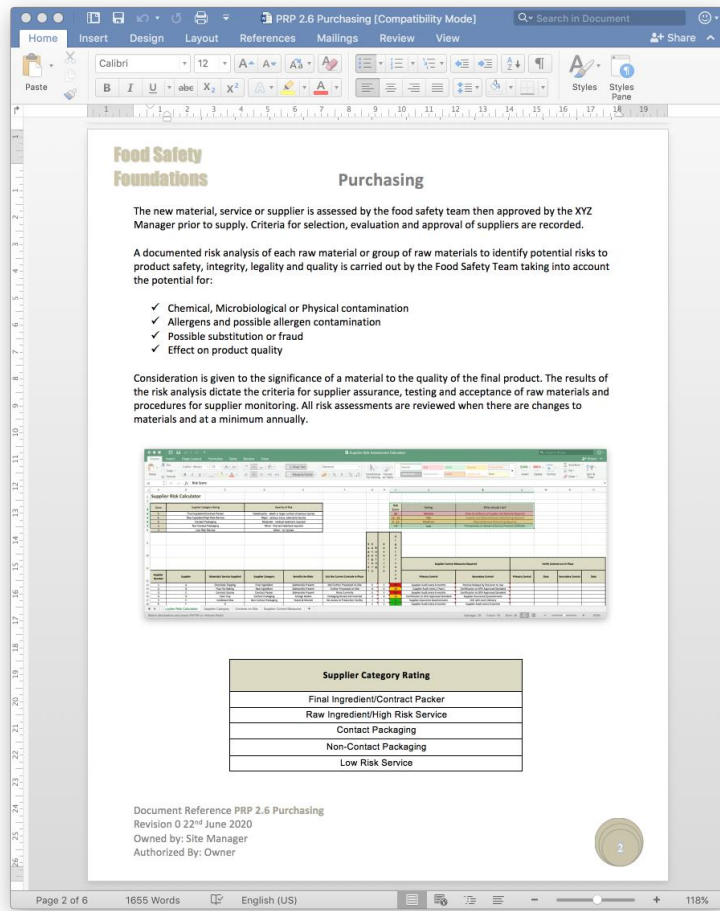


PRP 2.2 Premises and Workspace



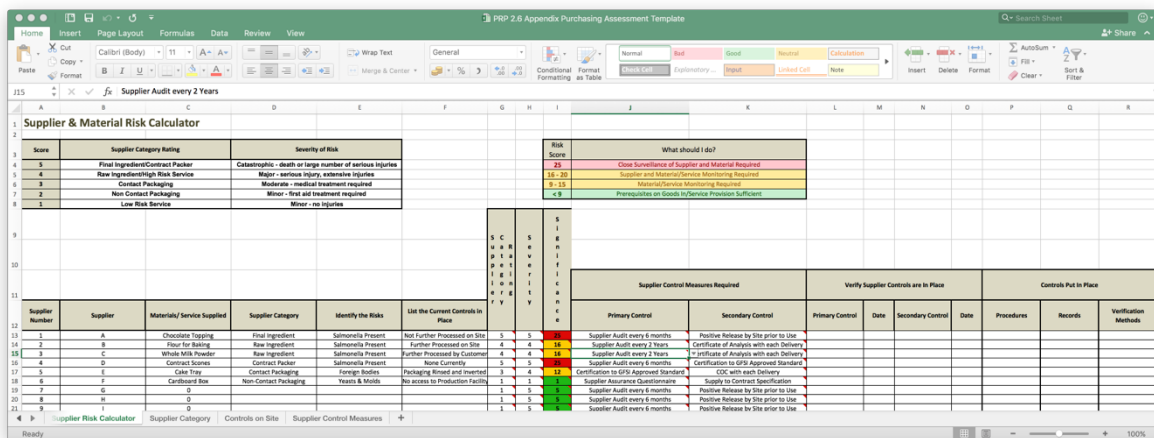
IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

PRP 2.6 Purchasing



PRP 2.6 Appendix Purchasing Assessment Template

A risk assessment template is provided in Microsoft Excel format with the purchasing procedure to help with assessing suppliers and materials:



IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

Food Safety Foundations Allergen Management

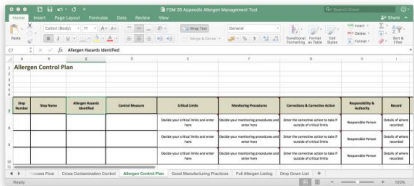
The food safety team rate the risk cross-contamination in each step of the operation. The risk assessment multiplies the likelihood factor by the quantity factor to produce a risk rating score for each area where cross-contamination could occur. The lowest risk scores 1 up to high risks which score 9.

The risk of trace amounts of allergenic materials being transferred to products from clothes, incorrect ingredient selection, spillages, and inadequate cleaning is assessed during this process.

High risks cross-contamination risk rating of 6 or 9; are to be managed by an Allergen Control Plan.

Quantity of Allergen	Risk of Contamination	Risk Rating	Comments
1	1	1	
1	2	2	
1	3	3	
2	2	4	
3	2	6	
3	3	9	

Based on the risk rating the food safety team should implement appropriate controls, based on prerequisite programs, specific allergen prerequisite programs and in particular with high risks being managed in an Allergen Control Plan.



Document Reference PRP 2.8 Allergen Management
Revision 0 22nd June 2020
Owned by: Site Manager
Authorized By: Owner

Food Safety Foundations Allergen Management

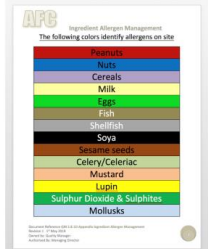
The Allergen Control Plan reflects controls required at a specific risk point and is summarized in an Allergen Control Plan. Lower risks are managed by HACCP and Allergen pre-requisite procedures.

Based on the risk assessment findings relevant procedures, training and controls are implemented. Production scheduling is revised to reflect risk of cross-contamination with production starting with allergen free products to products containing allergens with any peanut product being the least to run on a production line before a full clean and clean validation. Whenever possible high risks are managed by complete segregation and separate production lines for non-allergenic and allergenic products.

The risk assessment is reviewed and updated when there are relevant changes.

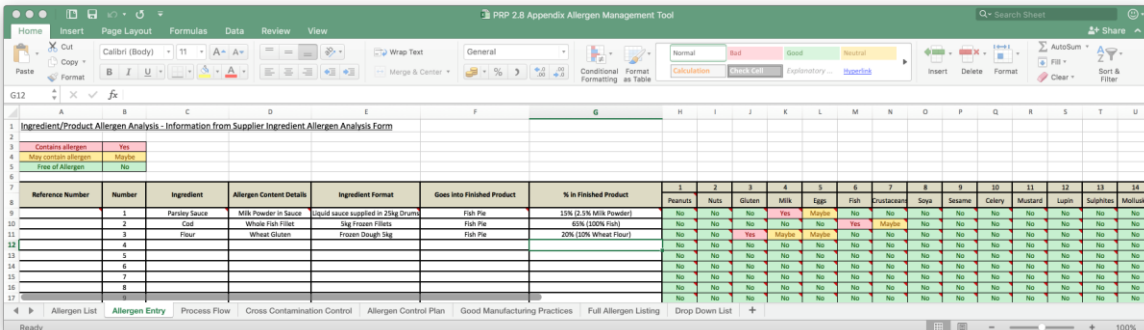
Allergen Prerequisite Programs - Checking and Managing Ingredients

The Quality Manager provides an approved supplier and material list for the purchasing and goods in departments which includes a 'Register of Allergens' which describes any allergens present in the material. This information is used by the goods in department to identify the materials on acceptance. Identification of allergenic products is managed by applying an 'Allergen Identification Label' at this stage. Checks are put in place to ensure that all packaging is intact and there is no evidence of any spillage and to verify that all ingredients are fully labelled.

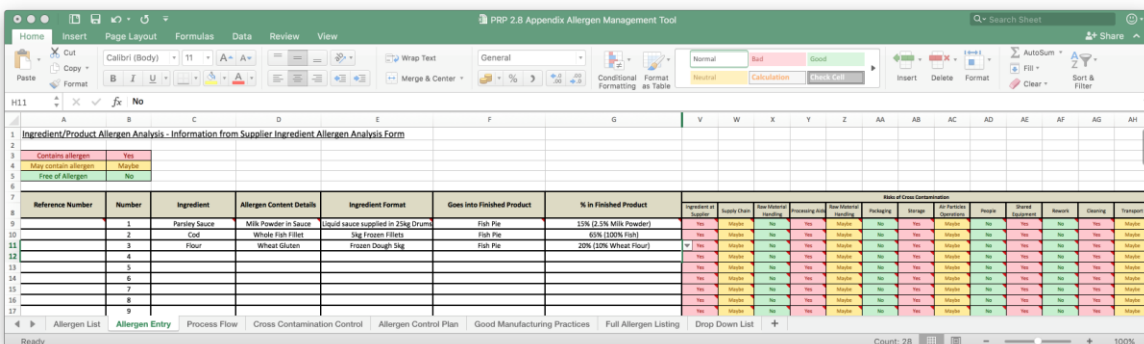


Document Reference PRP 2.8 Allergen Management
Revision 0 22nd June 2020
Owned by: Site Manager
Authorized By: Owner

PRP 2.8 Appendix Allergen Management Tool



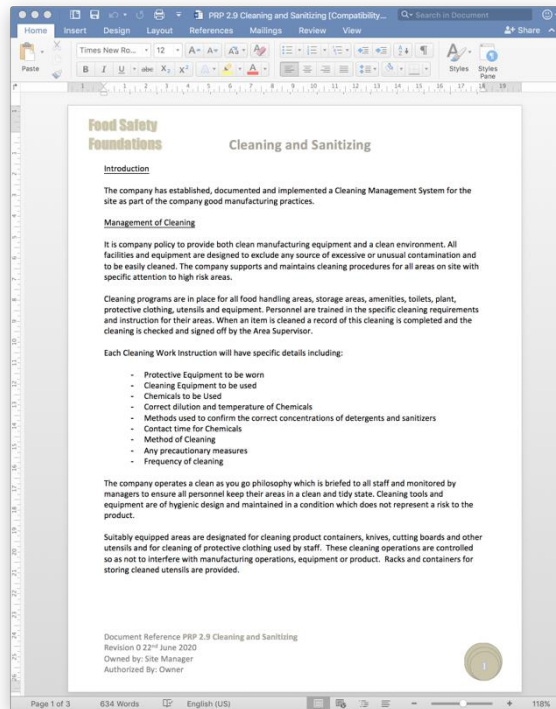
Reference Number	Number	Ingredient	Allergen Content Details	Ingredient Format	Goes into Finished Product	% in Finished Product	Allergen Categories															
							Peanuts	Nuts	Gluten	Milk	Eggs	Fish	Crustaceans	Soya	Sesame	Celery	Mustard	Lupin	Sulphites	Mollusks		
1	1	Paniry Sauce	Milk Powder in Sauce	Liquid sauce supplied in 25kg Drum	Fish Pie	15% (2.5% Milk Powder)	No	No	No	No	Yes	Maybe	No	No	No	No	No	No	No	No	No	No
2	2	Oil	Whole Fish Fillet	Slag Frozen Fillets	Fish Pie	65% (100% Fish)	No	No	No	No	No	Yes	Maybe	No	No	No	No	No	No	No	No	No
3	3	Flour	Wheat Gluten	Frozen Dough Slag	Fish Pie	20% (10% Wheat Flour)	No	No	Yes	Maybe	Maybe	No	No	No	No	No	No	No	No	No	No	No



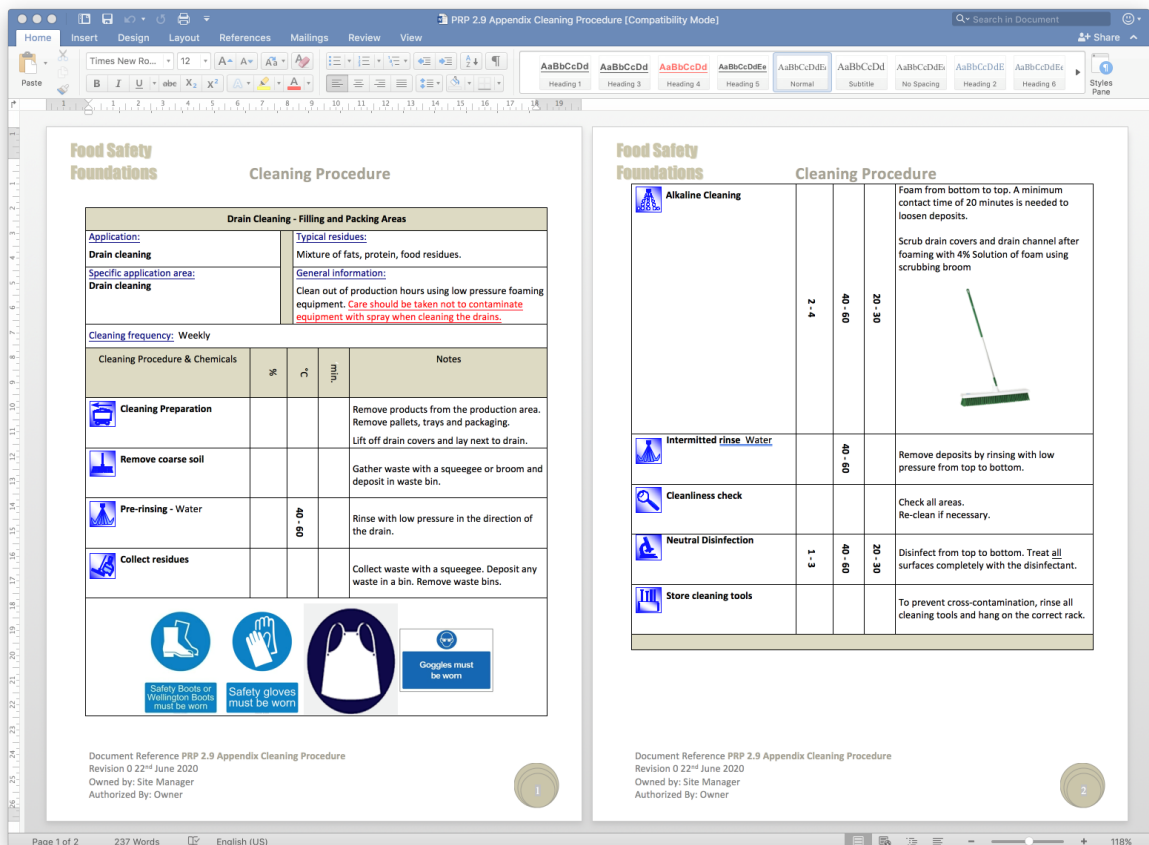
Reference Number	Number	Ingredient	Allergen Content Details	Ingredient Format	Goes into Finished Product	% in Finished Product	Allergen Categories																
							Ingredient or Supplier	Supplies Clean	Prevents cross-contamination	Prevents cross-contamination	Prevents cross-contamination	Prevents cross-contamination	Prevents cross-contamination	Prevents cross-contamination	Prevents cross-contamination	Prevents cross-contamination	Prevents cross-contamination	Prevents cross-contamination	Prevents cross-contamination	Prevents cross-contamination			
1	1	Paniry Sauce	Milk Powder in Sauce	Liquid sauce supplied in 25kg Drum	Fish Pie	15% (2.5% Milk Powder)	Yes	Maybe	No	Yes	Maybe	No	Yes	Maybe	No	Yes	Maybe	No	Yes	Maybe	No	Yes	Maybe
2	2	Oil	Whole Fish Fillet	Slag Frozen Fillets	Fish Pie	65% (100% Fish)	Yes	Maybe	No	Yes	Maybe	No	Yes	Maybe	No	Yes	Maybe	No	Yes	Maybe	No	Yes	Maybe
3	3	Flour	Wheat Gluten	Frozen Dough Slag	Fish Pie	20% (10% Wheat Flour)	Yes	Maybe	No	Yes	Maybe	No	Yes	Maybe	No	Yes	Maybe	No	Yes	Maybe	No	Yes	Maybe

IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

PRP 2.9 Cleaning and Sanitizing

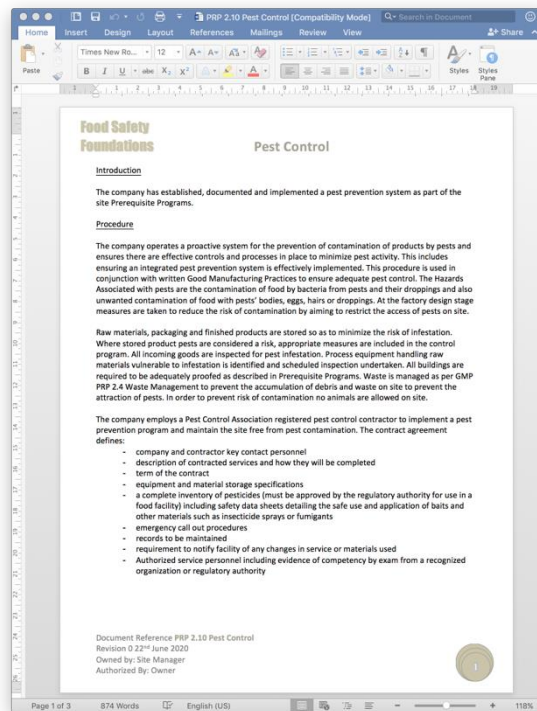


PRP 2.9 Appendix Cleaning Procedure

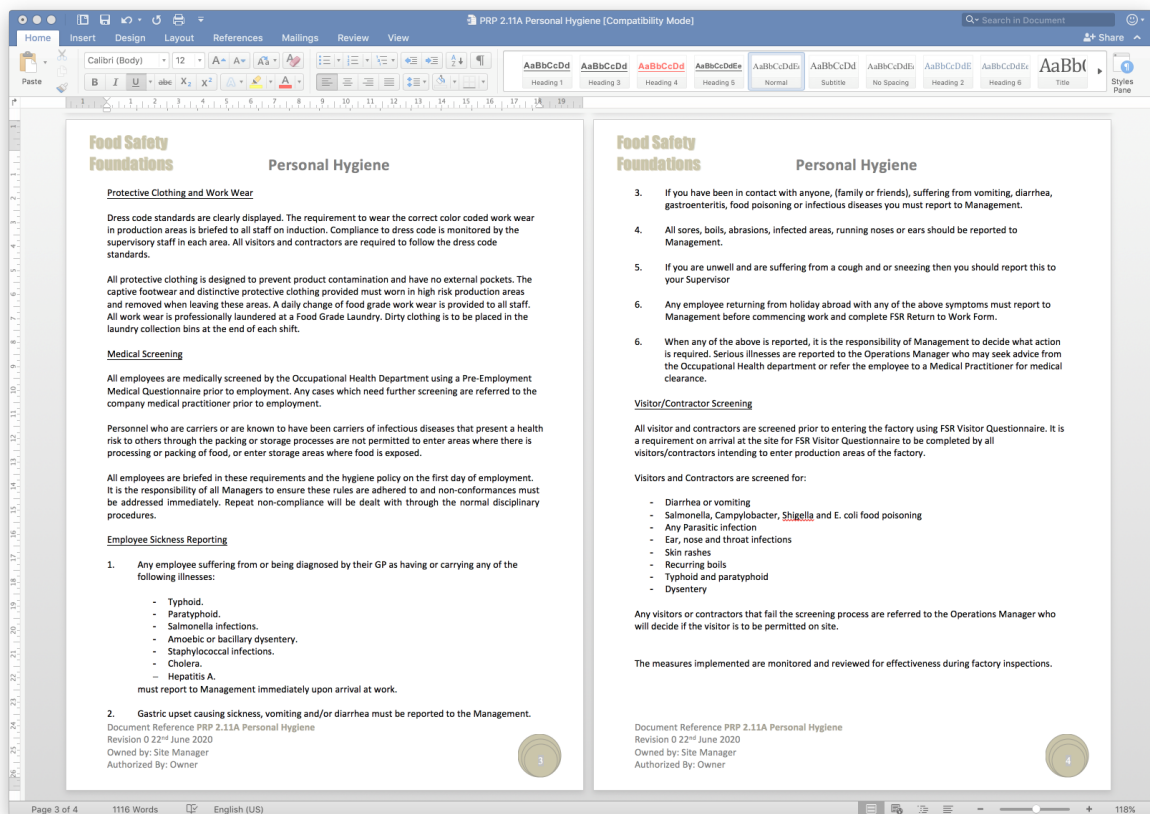


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PRP 2.10 Pest Control

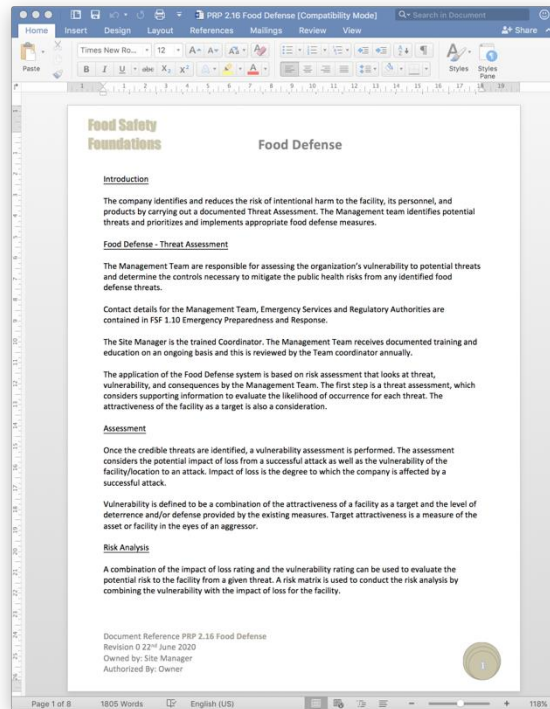


PRP 2.11A Personal Hygiene



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PRP 2.16 Food Defense



PRP 2.16 Threat Assessment & Plan

A risk assessment template is provided in Microsoft Excel format with the procedure to help with carrying out a Threat Assessment & formulating a Food Defense Plan

Assessment Number	Threat Category	Details	Potential Risk	Current Controls in Place	Risk Assessment			Control Measures Required		Verify Controls are in Place		
					Likelihood/Vulnerability to Threat	Impact	Threat Risk Rating	Primary Control	Secondary Control	Primary Control	Date	Secondary Control
1	Raw Material Supply	Monitoring of Product in Market Place	3	3	9	Entrances are secured, security personnel, locks and/or alarms are installed	Ingredients are examined for possible tampering					
2	Outside Vulnerability	Outside Physical Security Measures	2	3	6	Plant boundaries are clear and secured to prevent unauthorized entry	Outside storage on the premises is protected from unauthorized access					
3	Storage	Storage Security	3	3	9	Access to storage area is restricted	Regularly check the inventory of finished products for unexplained additions and withdrawals from existing stock					
4	Transport	Transport Security	3	3	9	Incoming and outgoing vehicles are examined for suspicious activity	Control access to loading docks					
5	Mail Handling	Mail Handling Security	3	2	6	A food defense plan is in place	Cyber security management systems are put in place					
6	Information	Information Security	1	2	2	A food defense plan is in place	Cyber security management systems are put in place					
7	General Internal	General Internal Security Measures	1	1	1	Restricted areas are clearly identified	Ingredients are examined for possible tampering					
8	Processing Area	Processing Area Security	3	3	9							
9	Chemical/Hazardous Material Control	Chemical/Hazardous Material Control Security	3	3	9							
10	Personnel	Personnel Security Measures	3	3	9							
11	Incident Response	Incident Response			0							

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Assessment Category	Current Controls
Raw Material Supply	Outside Physical Security Measures
Outside Vulnerability	Storage Security
Storage	Transport Security
Transport	Mail Handling Security
Mail Handling	Information Security
Information	General Internal Security Measures
General Internal	Processing Area Security
Processing Area	Chemical/Hazardous Material Control
Chemical/Hazardous Material Control	Personnel Security Measures
Personnel	Incident Response
Incident Response	Monitoring of Product in Market Place
Product in Market Place	

PRP 2.17 Product Analysis

Food Safety Foundations **Product Analysis**

Introduction

The company has planned, documented and implemented applicable methods to test products in order to demonstrate compliance product safety, legality, integrity and quality requirements using appropriate procedures, facilities and standards.

Scope

The scope of testing and validation includes all the products manufactured on site and the activities conducted on site. The company has considered the type, method (including statistical techniques) and extent of these activities necessary to ensure the products meet specification.

Measuring and Monitoring

The company has identified and implemented the monitoring, measurement, and analytical processes required to maintain the food safety management system and ensure the release of safe products.

Measurement and Monitoring Procedures have been established, documented and implemented as per HACCP plan requirements, Operational requirements and GMP requirements.

All the monitoring, measurement, and analytical processes required have been planned by following the process below which identifies the specific processes at each stage of manufacturing:

- Stage 1 - A flow diagram is prepared of the steps in the process. An analysis is conducted by identifying control options
- Stage 2 - The Control Points in the process are identified
- Stage 3 - Monitoring, measurement and analytical limits which must be met to ensure control are established
- Stage 4 - Measurement, monitoring and analysis procedures are established and frequency scheduled for each stage.
- Stage 5 - The corrective action to be taken when limits are exceeded are established.
- Stage 6 - All procedures and records appropriate to the monitoring, measurement and analysis processes including acceptable limits at each stage are documented and implemented in a Product Control Plan. Methodology and Standard tests are specified in the Industry Code of Practice.
- Stage 7 - Verification that the monitoring, measurement and analysis processes are working effectively is carried out.

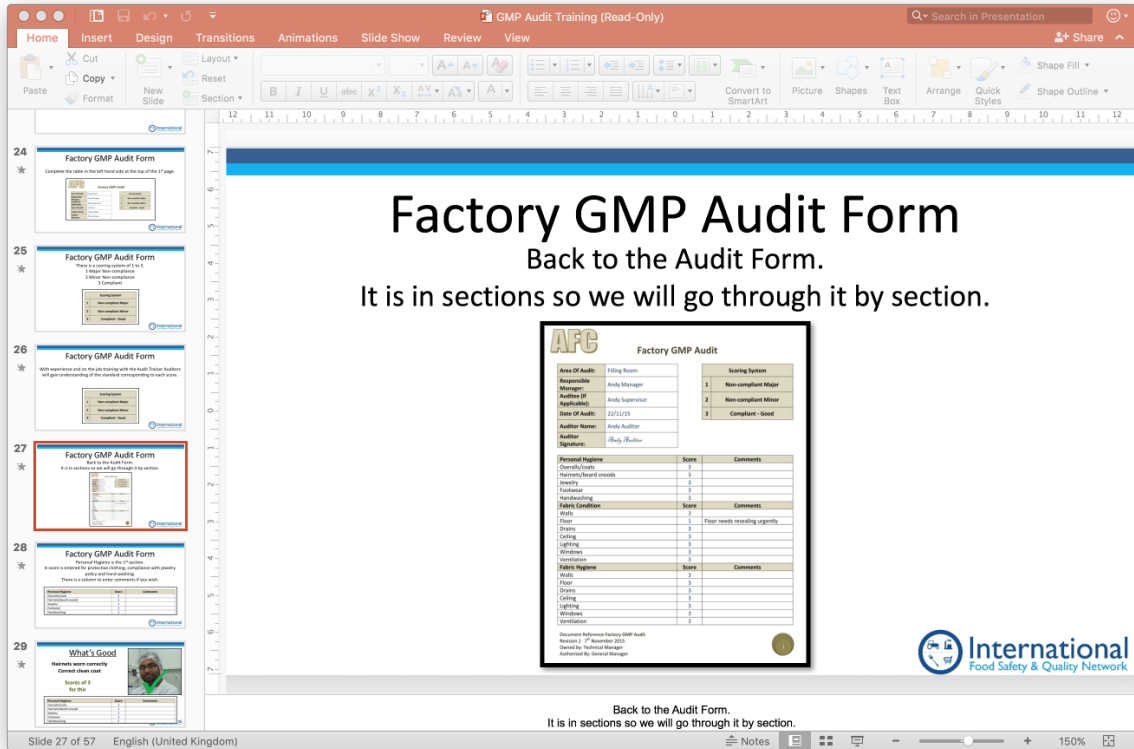
This system considers each stage of the process from raw material intake to product dispatch. Releases of ingredients, in-process and finished product are controlled and documented by authorized personnel.

Document Reference PRP 2.17 Product Analysis
Revision 0 22nd June 2020
Owned by: Site Manager
Authorized By: Owner

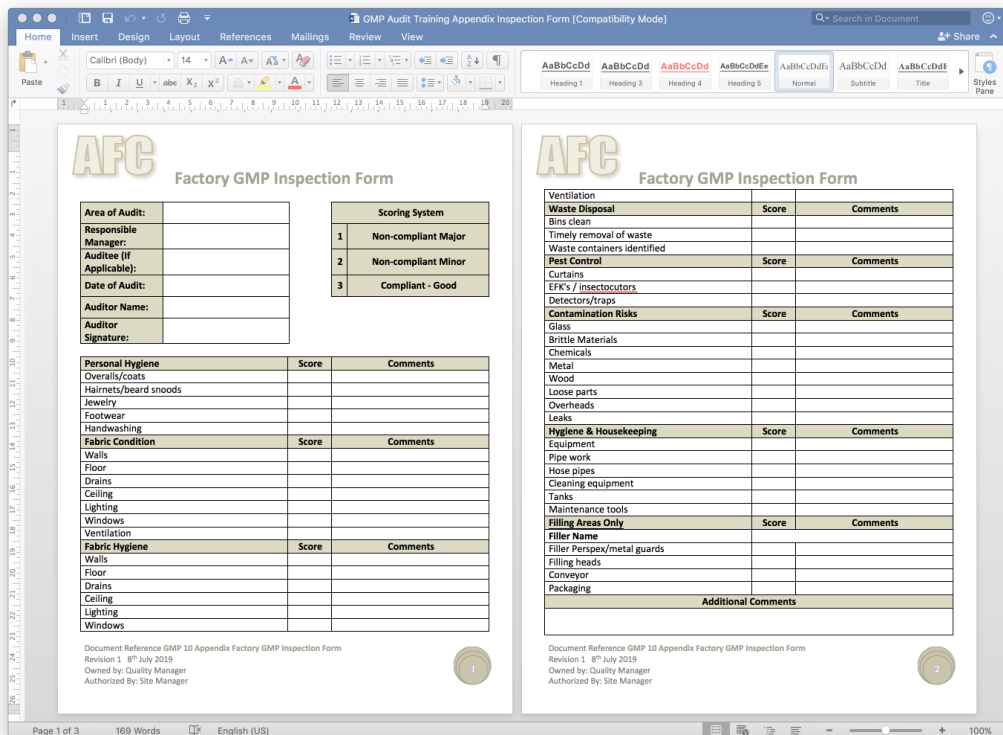
IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

GMP Audit Training Guide

A PowerPoint GMP Audit Training Guide Presentation is included so you can train your staff to carry out factory inspections.

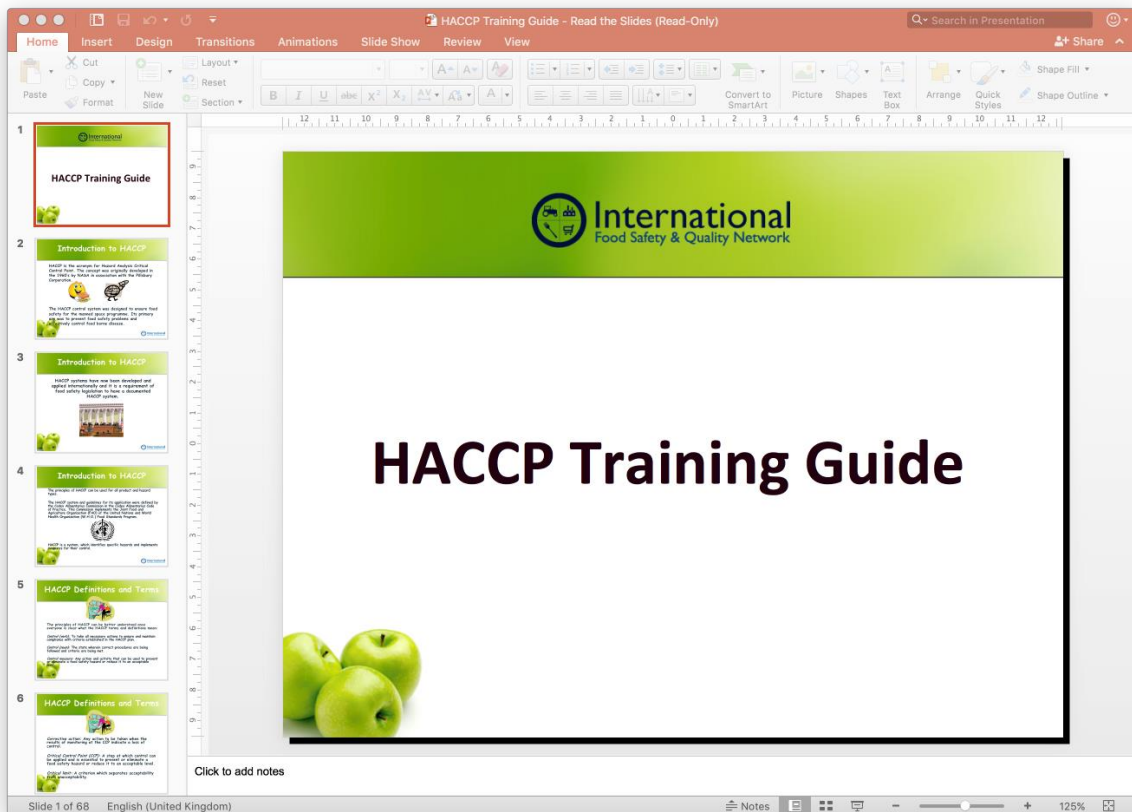
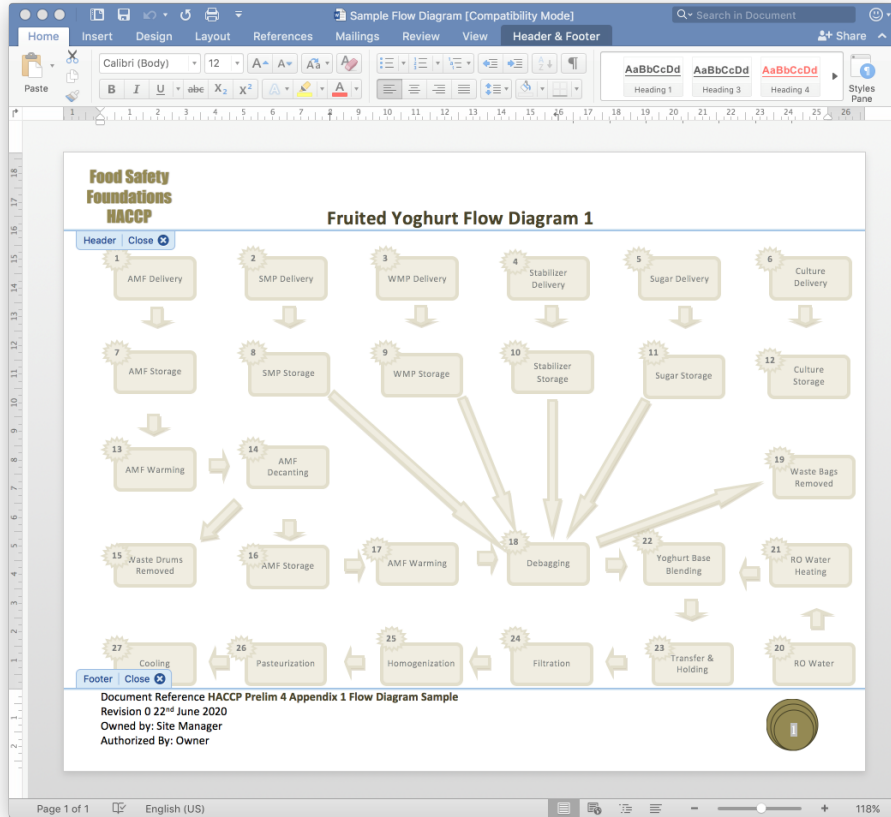


A Template Inspection Form is included.



IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

The folder also includes document samples and HACCP Training Guide.



IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

Next open the HACCP System Advanced Folder

Name	Date Modified	Size	Kind
HACCP 0 HACCP System Overview.docx	04/07/2020	295 KB	Micros...(docx)
HACCP Prelim 1 HACCP Team.docx	04/07/2020	270 KB	Micros...(docx)
HACCP Prelim 2 Appendix 1 Sugar Specification.docx	04/07/2020	269 KB	Micros...(docx)
HACCP Prelim 2 Appendix 2 Raw Material Summary.docx	04/07/2020	270 KB	Micros...(docx)
HACCP Prelim 2 Appendix 3 Example Product Description.docx	04/07/2020	268 KB	Micros...(docx)
HACCP Prelim 2 Product Descriptions & Scope.docx	04/07/2020	271 KB	Micros...(docx)
HACCP Prelim 3 Intended Use.docx	04/07/2020	268 KB	Micros...(docx)
HACCP Prelim 4 Appendix 1 Flow Diagram Sample.docx	04/07/2020	272 KB	Micros...(docx)
HACCP Prelim 4 Flow Diagrams.docx	04/07/2020	267 KB	Micros...(docx)
HACCP Prelim 5 Flow Diagram Verification.docx	04/07/2020	268 KB	Micros...(docx)
HACCP Principle 1 Appendix Hazard Assessment.docx	25/09/2019	33 KB	Micros...(docx)
HACCP Principle 1 Hazard Analysis.docx	04/07/2020	637 KB	Micros...(docx)
HACCP Principle 2 Determine CCPs & OPRPs.docx	04/07/2020	643 KB	Micros...(docx)
HACCP Principle 3 Establishing Critical Limits and Action Criterion.docx	04/07/2020	268 KB	Micros...(docx)
HACCP Principle 4 Establishing Monitoring Systems for CCPs & OPRPs.docx	04/07/2020	267 KB	Micros...(docx)
HACCP Principle 5 Establishing a Corrective Action Plan.docx	04/07/2020	267 KB	Micros...(docx)
HACCP Principle 6 Establishing Verification Procedures.docx	04/07/2020	267 KB	Micros...(docx)
HACCP Principle 7 Appendix 1 Sample HACCP Procedure.docx	04/07/2020	270 KB	Micros...(docx)
HACCP Principle 7 Appendix 2 Sample HACCP Record.docx	04/07/2020	271 KB	Micros...(docx)
HACCP Principle 7 Appendix 3 Sample Food Safety Plan Template	04/07/2020	28 KB	Micros...(xlsx)
HACCP Principle 7 Appendix 4 Sample Food Safety Plan Template.docx	04/07/2020	268 KB	Micros...(docx)
HACCP Principle 7 Establishing HACCP Documents and Records.docx	04/07/2020	268 KB	Micros...(docx)
HACCP Template Document Landscape.docx	04/07/2020	268 KB	Micros...(docx)
HACCP Template Document Portrait.docx	04/07/2020	268 KB	Micros...(docx)
HACCP Tool ISO 22000 2018	15/07/2018	899 KB	Micros...(xlsx)
HACCP Tool ISO 22000 2018 Instructions.pdf	09/07/2018	9.6 MB	PDF Document
HACCP Training Guide ISO 22000 Module 2018.pptx	11/07/2018	5.7 MB	PowerP...(pptx)

This folder is for organizations looking to achieve Level 2 of the Development Program or could be used to implement a HACCP System compliant with full FSSC 22000 Certification.

The folder includes:

HACCP 0 HACCP System Overview
HACCP Prelim 1 HACCP Team
HACCP Prelim 2 Product Descriptions & Scope
HACCP Prelim 3 Intended Use
HACCP Prelim 4 Flow Diagrams
HACCP Prelim 4 Appendix 1 Flow Diagram
HACCP Prelim 5 Flow Diagram Verification
HACCP Principle 1 Hazard Analysis
HACCP Principle 2 Determine CCPs & OPRPs
HACCP Principle 3 Establishing Critical Limits and Action Criterion
HACCP Principle 4 Establishing Monitoring Systems for CCPs & OPRPs
HACCP Principle 5 Establishing a Corrective Action Plan
HACCP Principle 6 Establishing Verification Procedures
HACCP Principle 7 Establishing HACCP Documents and Records

And document samples, HACCP Tool ISO 22000, HACCP Tool Instructions and HACCP Training Guide ISO 22000 Module 2018.

IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

HACCP 0 HACCP System Overview

The image shows a screenshot of a Microsoft Word document. The title bar reads 'HACCP 0 HACCP System Overview [Compatibility M...'. The ribbon is set to 'Home'. The document content includes:

Food Safety Foundations HACCP

HACCP System Overview

Introduction

All products and processes used in the manufacture of food products are subject to hazard analysis based on the Codex Alimentarius HACCP principles.

HACCP Application

Food safety plans are prepared in accordance with the twelve steps identified in the Codex Alimentarius Commission GUIDELINES FOR THE APPLICATION OF THE HACCP SYSTEM CAC/RCP 1-1969, Rev. 4-2003:

1. Assemble HACCP team
2. Describe product
3. Identify intended use
4. Construct flow diagram
5. On-site confirmation of flow diagram
6. List all potential hazards associated with each step, conduct a hazard analysis, and consider any measures to control identified hazards (SEE PRINCIPLE 1)
7. Determine Critical Control Points (SEE PRINCIPLE 2)
8. Establish critical limits for each CCP (SEE PRINCIPLE 3)
9. Establish a monitoring system for each CCP (SEE PRINCIPLE 4)
10. Establish corrective actions (SEE PRINCIPLE 5)
11. Establish verification procedures (SEE PRINCIPLE 6)
12. Establish Documentation and Record Keeping (SEE PRINCIPLE 7)

This document describes an overview of the HACCP System and references the relevant documents in the HACCP manual which describes the methods and means by which the site controls and assures food safety of the products or product groups.

Food Safety Team

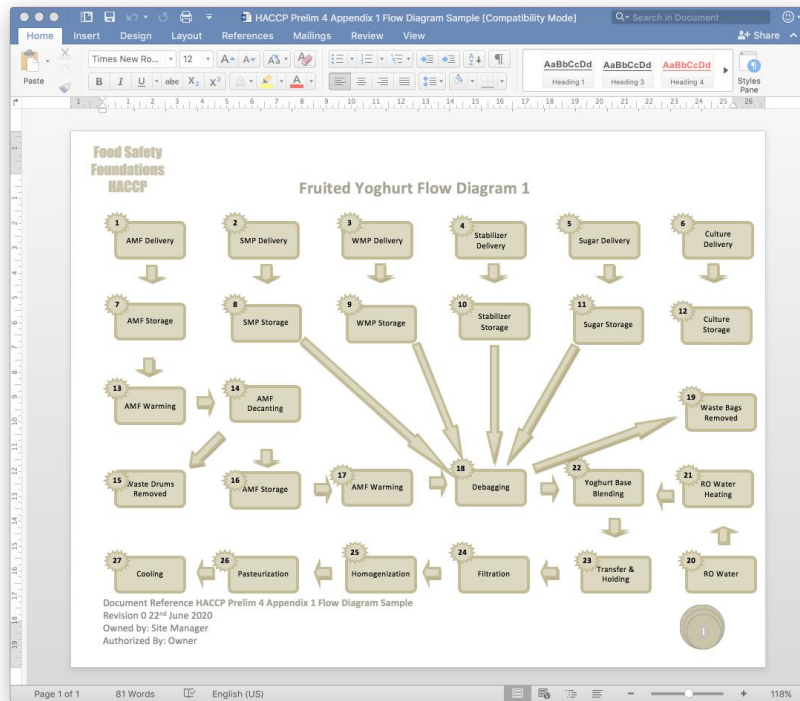
A core multi-disciplinary team is utilized within the company to develop the Food Safety Management System and Food Safety Plans. This team includes site personnel with technical, production, and engineering knowledge of the relevant products and associated processes. The team is supplemented by departmental staff who can contribute expert knowledge of their particular areas.

Document Reference **HACCP 0 HACCP System Overview**
Revision 0 22nd June 2020
Owned by: Site Manager
Authorized By: Owner

Page 1 of 10 12 of 2199 Words English (US) 118%

IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

HACCP Prelim 4 Appendix 1 Flow Diagram



HACCP Prelim 5 Flow Diagram Verification

Flow Diagram Verification

HACCP Flowcharts

The HACCP Team is responsible for constructing Flow Diagrams for the products and process categories covered by the scope of the Food Safety Management System.

Each Flow Diagram is confirmed physically on site by the Food Safety team who conduct a walk through verifying all steps in the process flow chart. Daily and seasonal variations are considered and evaluated.

Records of verified flow diagrams are maintained.

Flow Diagram 1 Dated/Revision			
Team Member	Name	Sign to Confirm Physical Verification of Flow Diagram	Date
Quality Manager			

Document Reference HACCP Prelim 5 Flow Diagram Verification
Revision 0 22nd June 2020
Owned by: Site Manager
Authorized By: Owner

IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

HACCP Principle 1 Hazard Analysis

Food Safety Foundations HACCP

Hazard Analysis

Taking this into account a rating is given for probability and severity and entered into the HACCP Tool:

Step Number	Step Name	Hazards Identified	Likelihood	Severity
1	Delivery of Ingredient A	Bone	1	3
1	Delivery of Ingredient A	Campylobacter spp.	2	3
1	Delivery of Ingredient A	Contamination with Bacteria from pests	3	3
1	Delivery of Ingredient A	Pesticides	3	1
1	Delivery of Ingredient A	Salmonella spp. (S. typhimurium, S. enteritidis)	3	3
1	Delivery of Ingredient A	Bacteria (spore-forming) General	2	4
1	Delivery of Ingredient A	Pest control chemicals	1	1

Find the Food Safety Team assess the likelihood of the hazard occurring and enter:

- 1 for Highly Unlikely
- 2 for Possible
- 3 for Likely

Then the Food Safety Team assesses the severity of the hazard and enters:

- 1 for Not Severe
- 2 for Could possibly cause illness
- 3 for Severe (Could be fatal)

The Food Safety team factor in the vulnerability of the targeted consumer, the survival and multiplication of any biological hazards and any likely toxin production, the presence of chemicals or foreign bodies, contamination at any stage in the process and possible deliberate contamination or adulteration to the severity score to determine all the Significant Food Safety Hazards which score a 9 as highlighted in red on the HACCP Tool Template.

All of the food safety hazards that score a 9 on the HACCP Tool Template are regarded as significant and form the Significant Food Safety Hazard List.

Document Reference HACCP Principle 1 Hazard Analysis
Revision 0 22nd June 2020
Owned by: Site Manager
Authorized By: Owner

Page 3 of 7 1959 Words English (US)

HACCP Principle 2 Determine CCPs & OPRPs

Food Safety Foundations HACCP

Determining CCPs & OPRPs

Determining CCPs & OPRPs

*See the HACCP Tool Template (& Guide for full details)

NO OTHER HAZARD ANALYSIS AND CRITICAL CONTROL POINT CALCULATOR

Step	Hazard	Control Measure	Assessment
1	Delivery of Ingredient A	Bone	1
1	Delivery of Ingredient A	Campylobacter spp.	2
1	Delivery of Ingredient A	Contamination with Bacteria from pests	3
1	Delivery of Ingredient A	Pesticides	3
1	Delivery of Ingredient A	Salmonella spp. (S. typhimurium, S. enteritidis)	3
1	Delivery of Ingredient A	Bacteria (spore-forming) General	2
1	Delivery of Ingredient A	Pest control chemicals	1

The results of the selection and categorization of the control measures including customer, regulatory and statutory requirements that can impact the choice and the strictness of the control measures are documented and maintained.

Selection and categorization of control measures includes the following assessments in the Hazard Analysis Calculator worksheet:

For each of the control measures selected, there is an assessment of:

- the likelihood of failure of its functioning
- the severity of the consequence in the case of failure of its functioning
- including the effect on identified significant food safety hazards
- including the location in relation to other control measures
- including whether it is specifically established and applied to reduce the hazards to an acceptable level
- including whether it is a single measure or is part of combination of control measures
- the feasibility of establishing measurable critical limits and/or measurable/observable action criteria
- the feasibility of monitoring to detect any failure to remain within critical limit and/or measurable/observable action criteria
- the feasibility of applying timely corrections in case of failure

Document Reference HACCP Principle 2 Determine CCPs & OPRPs
Revision 0 22nd June 2020
Owned by: Site Manager
Authorized By: Owner

Page 1 of 3 608 Words English (US)

IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

HACCP Tool ISO 22000 2018 Instructions.pdf (page 2 of 47)
Search

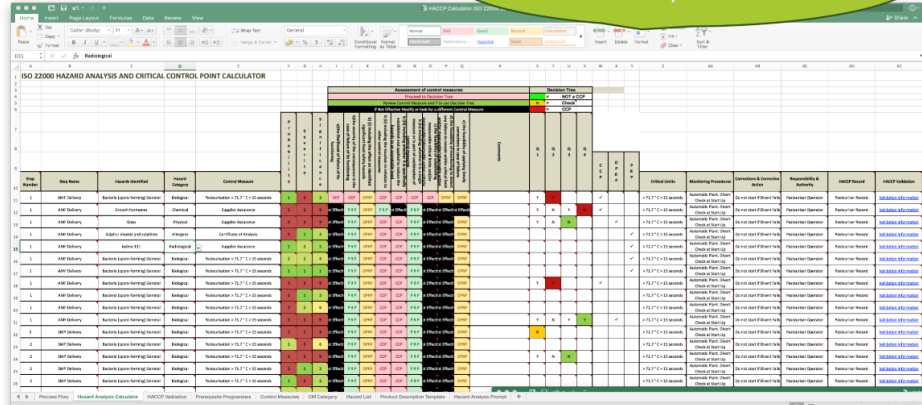
1

ISO 22000 HACCP Calculator Instructions

AFC

ISO 22000 HACCP Calculator Instruction

This is the main sheet to work on the Hazard Analysis Calculator:



Document Reference **ISO 22000 HACCP Calculator Instruction 1**
 Revision 1 7th July 2018
 Owned by: Technical Manager
 Authorised By: General Manager

2

ISO 22000 HACCP Calculator Instructions

AFC

ISO 22000 HACCP Calculator Instruction


HACCP Training Guide ISO 22000 Module 2018

A HACCP Training Guide ISO 22000 Module 2018 Presentation is included

HACCP Training Guide ISO 22000 Module 2018 (Read-Only)
Search in Presentation

63

HACCP PRINCIPLE 1
Conduct a Hazard Analysis



Click to add notes

Slide 1 of 120 English (United Kingdom)
Notes 123%

IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

Food Safety Management System Records

A set of 40 sample record templates:

FSMS Record Templates				
Name	Date Modified	Size	Kind	
FSR CCP Validation - Metal Detection.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Chemical Register.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Complaint Investigation Form.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Corrective Action Request.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Document Master List.docx	03/07/2020	27 KB	Microsoft Wor...cument (.docx)	
FSR Equipment Cleaning Procedure and Record.docx	03/07/2020	31 KB	Microsoft Wor...cument (.docx)	
FSR Food Safety Quality System Audit Form.docx	03/07/2020	30 KB	Microsoft Wor...cument (.docx)	
FSR Glass and Brittle Plastic Register.docx	03/07/2020	32 KB	Microsoft Wor...cument (.docx)	
FSR Glass Breakage Record.docx	03/07/2020	27 KB	Microsoft Wor...cument (.docx)	
FSR Goods In Inspection Record.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Goods In QA Clearance Label.docx	03/07/2020	16 KB	Microsoft Wor...cument (.docx)	
FSR Hygiene Policy Staff Training Record.docx	03/07/2020	27 KB	Microsoft Wor...cument (.docx)	
FSR Internal Audit Corrective Action Summary.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Knife Control Record.docx	03/07/2020	27 KB	Microsoft Wor...cument (.docx)	
FSR Management Review Record.docx	03/07/2020	29 KB	Microsoft Wor...cument (.docx)	
FSR Metal Detection Record.docx	03/07/2020	29 KB	Microsoft Wor...cument (.docx)	
FSR Non Approved Supplier Sample Plan.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Non Conformance Notification.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Non-Conformance Record.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Outgoing Vehicle Inspection Record.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Packing Traceability Record.docx	03/07/2020	29 KB	Microsoft Wor...cument (.docx)	
FSR Process Change Approval Record.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Product Recall Record.docx	03/07/2020	27 KB	Microsoft Wor...cument (.docx)	
FSR Product Recall Test Record.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Product Recall Trace.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Product Release Record.docx	03/07/2020	29 KB	Microsoft Wor...cument (.docx)	
FSR PRP Cleaning Verification Record.docx	03/07/2020	29 KB	Microsoft Wor...cument (.docx)	
FSR QA Online Check Sheet.docx	03/07/2020	30 KB	Microsoft Wor...cument (.docx)	
FSR Record Template Landscape.docx	03/07/2020	27 KB	Microsoft Wor...cument (.docx)	
FSR Record Template Portrait.docx	03/07/2020	27 KB	Microsoft Wor...cument (.docx)	
FSR Return to Work Form.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Sample Cleaning Record.docx	03/07/2020	29 KB	Microsoft Wor...cument (.docx)	
FSR Sample Filler Cleaning Record.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Site Audit Checklist.docx	03/07/2020	41 KB	Microsoft Wor...cument (.docx)	
FSR Supplier Evaluation Form.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Supplier Register.xlsx	03/07/2020	13 KB	Microsoft Exc...orkbook (.xlsx)	
FSR Supplier Self Assessment Form.docx	03/07/2020	34 KB	Microsoft Wor...cument (.docx)	
FSR Training Record.docx	03/07/2020	29 KB	Microsoft Wor...cument (.docx)	
FSR Vehicle Hygiene Inspection Record.docx	03/07/2020	28 KB	Microsoft Wor...cument (.docx)	
FSR Visitor Questionnaire.docx	03/07/2020	27 KB	Microsoft Wor...cument (.docx)	

IFSQN FSSC Development Program Food Safety Management System Start-Up Guide

Food Safety Foundations Supplier Self-Assessment Form

Please answer all questions and provide any additional information that you feel is pertinent.

Company Details

Company Name: _____

Address: _____

Please provide Head Office address if different from above: _____

Technical or Quality Manager Contact Details

Name of Contact: _____

Position Held: _____

Telephone No: _____

Fax No: _____

Name of Deputy: _____

What is the total number of employees in your company? _____

How many people do you employ in direct labor? _____

How many people are employed in your Quality Assurance Department? _____

What levels of qualifications are held within your technical department? _____

Products to be Supplied – Include details of allergen contents and possible cross-contamination

Product Name	Specification Number	Allergen Content

Please provide a full product specification with each product supplied

Document Reference FSR No. Supplier Self-Assessment Form
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Owned by: Site Manager
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Food Safety Foundations Supplier Self-Assessment Form

Certification

Are your facilities and products certified to any recognized food safety or quality schemes?
If yes which? _____

Please provide a copy of your certificates

Do you have a system in place to ensure compliance with EU & Trading Standards Legislation?
Does your organization have membership of any professional bodies? _____

Hygiene

If you are supplying food ingredients or food packaging, then are your Operatives given any formal hygiene training?
If yes which scheme? And by whom? _____

Do you have documented procedures/policies relating to:

Hand Washing? _____

Smoking? _____

No eating/drinking in production areas? _____

Wearing protective clothing (Inc. hats/hairnets)? _____

Use of approved sticking plasters? _____

Sickness/illness reporting and exclusion? _____

Wearing of watches/jewelry? _____

Wearing of make-up/nail varnish? _____

Foreign Body Control

Is there a policy for the control of glass and exclusion of glass from production areas?
Is there a glass/brittle material breakage procedure? _____

Is there a policy for the control of wood and exclusion of wood from production areas?
Is there a policy for the control of cardboard and exclusion of cardboard from production areas?
Is there a policy for the control of metal and exclusion of potential metal contaminants from production areas?
Is there a policy for the control of knives and exclusion of unauthorized knives from the production area? _____

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