

The IFSQN are pleased to announce the launch of the latest IFS Food Implementation Package. The IFSQN IFS Food Safety and Quality Management System Package is an ideal package for organizations looking to meet the requirements of the International Standard IFS Food Version 6.1. The IFSQN IFS Food Safety and Quality Management System Package includes:

- ✓ A comprehensive set of over 60 editable Food Safety Management System Procedures that match the clauses of the IFS Food Standard
- ✓ A range of 60 editable to use Sample Record Templates
- ✓ Additional HACCP Manual including a Hazard Analysis Template
- ✓ Introduction to the IFS Food Safety Management System Training Module
- ✓ Allergen Risk Management Module
- ✓ Food Fraud Risk Assessment Template
- ✓ Supplier Risk Assessment Template
- ✓ Internal Auditor Training
- ✓ HACCP Training
- ✓ Sample Verification and Validation Record Templates
- ✓ Supplementary Project Tools
- ✓ Implementation Workbook
- ✓ Free Technical Support

Food Safety Management System Tools and Templates

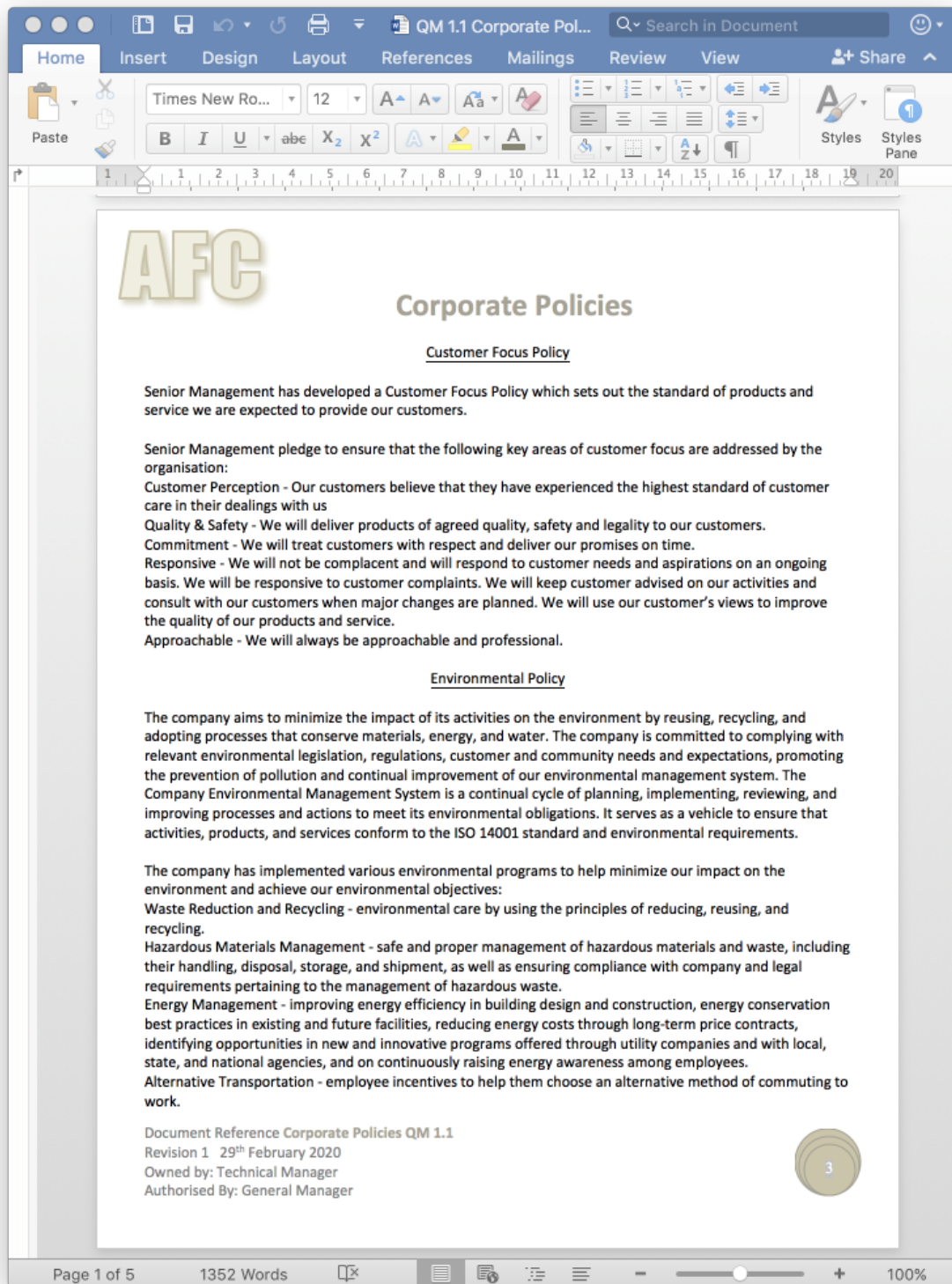


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Document List.docx
QM 1.1 Corporate Policies.docx
QM 1.1.2 Food Safety and Quality Objectives.docx
QM 1.2 Corporate Structure - Job Descriptions.docx
QM 1.2 Corporate Structure - Organisational Chart
QM 1.2 Corporate Structure.docx
QM 1.3 Customer Focus.docx
QM 1.4 Management Review.docx
QM 1.5 Communication.docx
QM 2.1 Food Safety and Quality Management System.docx
QM 2.1.1 Document Control.docx
QM 2.1.2 Record Keeping.docx
QM 2.2 Food Safety Management - HACCP System.docx
QM 3.1 Resource Management.docx
QM 3.2.1 Personal Hygiene.docx
QM 3.2.2 Protective Clothing.docx
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QM 3.3 Training and Instruction.docx
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QM 4 Control of Operations.docx
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QM 4.3 Product Development.docx
QM 4.4 Purchasing.docx
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QM 4.6 - 4.9 Site Standards.docx
QM 4.8 Filling Area Layout Flow Diagram.docx
QM 4.8 Premises Site Plan.docx
QM 4.10 Cleaning and Disinfection.docx
QM 4.11 Waste Disposal.docx
QM 4.12 Control of Foreign Matter Contamination.docx
QM 4.12 A Glass Policy.docx
QM 4.12 B Control of Brittle Materials.docx
QM 4.12 C Glass & Brittle Material Breakage Procedure.docx
QM 4.12 D Detection of Foreign Objects.docx
QM 4.13 Pest Control & Monitoring.docx
QM 4.14 Receipt and Storage.docx
QM 4.15 Transport.docx
QM 4.16 Maintenance and Repair.docx
QM 4.17 Equipment.docx
QM 4.18 A Product Identification.docx
QM 4.18 B Product Identification & Traceability Appendix.docx
QM 4.18 C Traceability System.docx
QM 4.19 Identity Preserved Foods.docx
QM 4.20 Management of Allergens Introduction
QM 4.20 Supplementary Allergen Management
QM 4.21 Food Fraud Assessment Template.xlsx
QM 4.21 Food Fraud.docx
QM 5.1 Appendix Audit Schedule
QM 5.1 Internal Audits.docx
QM 5.2 Site Factory Inspections.docx
QM 5.3 Process Validation.docx
QM 5.4 Calibration.docx
QM 5.5 Quantity Control.docx
QM 5.6 Laboratory Quality Manual.docx
QM 5.7 Product Quarantine & Release.docx
QM 5.8 Annual Complaints Analyser
QM 5.8 Management of Complaints.docx
QM 5.9.1 Management of Incidents.docx
QM 5.9.2 Product Recall & Withdrawal.docx
QM 5.10 Management of Non-conformities & Non-conforming Product.docx
QM 5.11 Appendix Corrective Action Request
QM 5.11 Appendix Preventative Action Request
QM 5.11 Appendix Root Cause Analysis
QM 5.11 Corrective Action and Preventative Action.docx
QM 6.1 Food Defence Assessment.docx
QM 6.1 Food Defence Threat Assessment.xlsx
QM 6.2 Site Security.docx
QM 6.3 Personnel and Visitor Security.docx
QM 6.4 External Inspections.docx

IFSQN IFS Food Safety Management System Implementation Package

These Food Safety Management System Templates match the clauses of the IFS Food Standard Version 6.1. The procedure 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.

The documents are provided in Microsoft Word English format and are easily edited to suit your organization.



Food Safety Quality Management System Procedures Included:

Section 1 Senior Management Responsibility

- QM 1.1 Corporate Policies
- QM 1.1.2 Food Safety and Quality Objectives
- QM 1.2 Corporate Structure
- QM 1.2 Corporate Structure - Job Descriptions
- QM 1.2 Corporate Structure - Organisational Chart
- QM 1.3 Customer Focus
- QM 1.4 Management Review
- QM 1.5 Communication

Section 2 Quality and Food Safety Management System

- QM 2.1 Food Safety and Quality Management System
- QM 2.1.1 Document Control
- QM 2.1.2 Record Keeping
- QM 2.2 Food Safety Management - HACCP System

Section 3 Resource Management

- QM 3.1 Resource Management
- QM 3.2.2 Protective Clothing
- QM 3.2.3 Medical Screening
- QM 3.3 Training and Instruction
- QM 3.4 Staff Facilities

Section 4 Planning and Production Process

- QM 4 Control of Operations
- QM 4.1 Contract Agreement
- QM 4.2 Specifications
- QM 4.3 Product Development
- QM 4.4 Purchasing
- QM 4.5 Product Packaging
- QM 4.6 - 4.9 Site Standards
- QM 4.10 Cleaning and Disinfection
- QM 4.11 Waste Disposal
- QM 4.12 Control of Foreign Matter Contamination
- QM 4.12 A Glass Policy
- QM 4.12 B Control of Brittle Materials
- QM 4.12 C Glass & Brittle Material Breakage Procedure
- QM 4.12 D Detection of Foreign Objects
- QM 4.13 Pest Control & Monitoring
- QM 4.14 Receipt and Storage
- QM 4.15 Transport

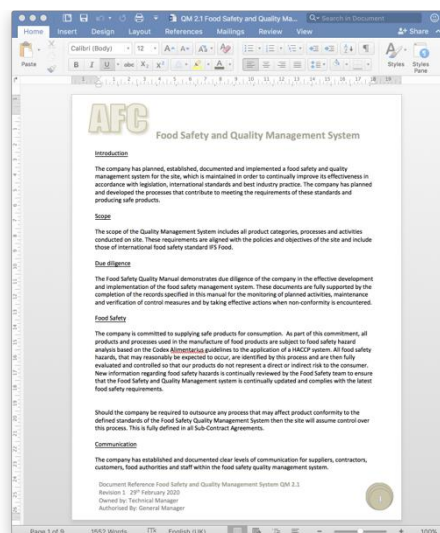
- QM 4.16 Maintenance and Repair
- QM 4.17 Equipment
- QM 4.18 A Product Identification
- QM 4.18 B Product Identification & Traceability Appendix
- QM 4.18 C Traceability System
- QM 4.19 Identity Preserved Foods
- QM 4.20 Management of Allergens Introduction
- QM 4.20 Supplementary Allergen Management – Folder Documents
- QM 4.21 Food Fraud
- QM 4.21 Food Fraud Assessment Template

Section 5 Measurements, Analysis, Improvements

- QM 5.1 Internal Audits
- QM 5.2 Site Factory Inspections
- QM 5.3 Process Validation
- QM 5.4 Calibration
- QM 5.5 Quantity Control
- QM 5.6 Laboratory Quality Manual
- QM 5.7 Product Quarantine & Release
- QM 5.8 Management of Complaints
- QM 5.9.1 Management of Incidents
- QM 5.9.2 Product Recall & Withdrawal
- QM 5.10 Management of Non-conformities & Non-conforming Product
- QM 5.11 Corrective Action and Preventative Action

Section 6 Food defence plan and external inspections

- QM 6.1 Defence Assessment
- QM 6.2 Site Security
- QM 6.3 Personnel and Visitor Security
- QM 6.4 External Inspections



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QM 2.1 Food Safety and Quality Management System [Compatibility...]

Home Insert Design Layout References Mailings Review View

Print Layout Web Layout Draft Ruler Gridlines Zoom Zoom to 100% Page Width New Window Arrange All Split Switch Windows Macros

AFC Food Safety and Quality Management System

Introduction

The company has planned, established, documented and implemented a food safety and quality management system for the site, which is maintained in order to continuously improve its effectiveness in accordance with legislative, international standards and best industry practice. The company has planned and designed the processes that contribute to meeting the requirements of these standards and producing safe products.

Scope

The scope of the Quality Management System includes all product categories, processes and activities conducted on site. These requirements are aligned with the policies and objectives of the site and include those of international food safety standards ISO 9001, ISO 14001, ISO 22000, HACCP, BRC, IFS, FSSC 22000, etc.

Due diligence

The Food Safety Quality Manual demonstrates due diligence of the company in the effective development and implementation of the food safety management system. These documents are fully supported by the completion of the records specified in this manual for the monitoring of planned activities, maintenance and verification of control measures and by taking effective actions when non-conformity is encountered.

Sanctions

The company is committed to supplying safe products for consumption. As part of this commitment, all products and processes used in the production of food products are subject to food safety based analysis based on the Codex Alimentarius Commission's HACCP system. All food safety based analysis that may reasonably be expected to occur, are identified by this process and are fully evaluated and controlled so that our products do not represent a direct or indirect risk to the consumer. Any information regarding food safety hazards is continually reviewed by the Food Safety team to ensure that the Food Safety and Quality Management System is continually updated and complies with the latest food safety requirements.

Should the company be required to outsource any process that may affect product conformity to the defined standards of the Food Safety Quality Management System then the site will assume control over the process. This is fully defined in a Sub-Contract Agreement.

Sanctions

The company has established and documented clear levels of communication for suppliers, contractors, customers, food authorities and staff within the food safety quality management system.

Document Reference Food Safety and Quality Management System QM 2.1
Revision 1, 01st February 2020
Owned by: Technical Manager
Authorised by: General Manager

AFC Food Safety and Quality Management System

Introduction

Detailed communication arrangements and food safety communication responsibilities for all levels of management are contained in the food safety and quality manual.

The site Representative (Food Safety and Quality) is the Technical Manager, who retains responsibility and authority for external communications and liaison regarding the food safety management system. The responsibility for communication extends to ensuring there is sufficient information relating to food safety throughout the food chain. This communication includes documented agreements, contracts, specifications, product information, food safety letters, advice and reports.

Procedure

These processes and their interaction are documented within this manual and its procedures. The top-level procedure of the Food Safety Quality Management System Procedures are divided into 4 sections and pre-Feed QM as follows:

Section 1 Senior Management Responsibility

- QM 2.1 Corporate Policy
- QM 2.2 Food Safety and Quality Objectives
- QM 2.3 Corporate Structure
- QM 2.4 Corporate Structure - Job Descriptions
- QM 2.5 Corporate Structure - Organizational Chart
- QM 2.6 Customer Focus
- QM 2.7 Management Review
- QM 2.8 Communication

Section 2 Quality and Food Safety Management System

- QM 2.9 Food Safety and Quality Management System
- QM 2.10 Document Control
- QM 2.11 Record Keeping
- QM 2.12 Food Safety Management - HACCP System

Section 3 Resource Management

- QM 2.13 Resource Management
- QM 2.14 Personnel Control
- QM 2.15 HRMCC Screening
- QM 2.16 Training and Instruction
- QM 2.17 Staff Facilities

Section 4 Planning and Production Process

- QM 2.18 Control of Operations
- QM 2.19 Sub-Contract Agreement
- QM 2.20 Specifications

Document Reference Food Safety and Quality Management System QM 2.1
Revision 1, 01st February 2020
Owned by: Technical Manager
Authorised by: General Manager

AFC Food Safety and Quality Management System

Introduction

QM 4.9 Product Development
QM 4.9 Product Packaging
QM 4.9 Product Standards
QM 4.10 Cleaning and Sanitisation
QM 4.11 Waste Disposal
QM 4.12 Control of Foreign Matter Contamination
QM 4.13 Control of Airborne Materials
QM 4.13 C Glass and Bottle Material Damage Procedure
QM 4.13 D Detection of Foreign Objects
QM 4.14 Recalls and Monitoring
QM 4.15 Storage and Storage
QM 4.15 Transport
QM 4.16 Maintenance and Repair
QM 4.17 Equipment
QM 4.18 A Product Identification
QM 4.18 B Product Identification & Traceability Appendix
QM 4.18 C Traceability System
QM 4.19 Safety Procedures
QM 4.20 Management of Allergens Introduction
QM 4.20 Supplementary Allergen Management - Folder Documents
QM 4.21 Food Fraud
QM 4.21 Food Fraud Assessment Templates

Section 5 Management Analysis Improvement

- QM 5.1 Internal Audit
- QM 5.2 Site Factory Inspections
- QM 5.3 Process Validation
- QM 5.4 Calibration
- QM 5.5 Quality Control
- QM 5.6 Laboratory Quality Manual
- QM 5.7 Product Quarantine & Release
- QM 5.8 Management of Complaints
- QM 5.9 Management of Incidents
- QM 5.10 Product Recall & Withdrawal
- QM 5.10 Management of Non-conforming & Non-conforming Product
- QM 5.11 Corrective Action and Preventative Action

Document Reference Food Safety and Quality Management System QM 2.1
Revision 1, 01st February 2020
Owned by: Technical Manager
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AFC Food Safety and Quality Management System

Section 6 Food Safety and Quality Objectives and external Relations

QM 6.1 Objectives

- QM 6.2 Site Security
- QM 6.3 Personnel and Visitor Security
- QM 6.4 External Inspection

The HACCP documents of the Food Safety Quality Management System Procedures are supplemented by HACCP Manual documents as follows:

- HACCP 1 HACCP Team
- HACCP 2 Product Descriptions & Specs
- HACCP 3 HACCP 1 Single Specification
- HACCP 4 HACCP 2 Raw Material Summary
- HACCP 5 HACCP 3 Product Description
- HACCP 6 HACCP 4 HACCP 1 HACCP 2 HACCP 3
- HACCP 7 HACCP 4 HACCP 1 HACCP 2 HACCP 3
- HACCP 8 HACCP 4 HACCP 1 HACCP 2 HACCP 3
- HACCP 9 HACCP 4 HACCP 1 HACCP 2 HACCP 3
- HACCP 10 HACCP 4 HACCP 1 HACCP 2 HACCP 3
- HACCP 11 HACCP 4 HACCP 1 HACCP 2 HACCP 3
- HACCP 12 HACCP 4 HACCP 1 HACCP 2 HACCP 3
- HACCP 13 HACCP 4 HACCP 1 HACCP 2 HACCP 3
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- HACCP 97 HACCP 4 HACCP 1 HACCP 2 HACCP 3
- HACCP 98 HACCP 4 HACCP 1 HACCP 2 HACCP 3
- HACCP 99 HACCP 4 HACCP 1 HACCP 2 HACCP 3
- HACCP 100 HACCP 4 HACCP 1 HACCP 2 HACCP 3

The controlled records of the Food Safety Quality Management System are pre-Feed QM.

The metrics and methods required to ensure that the operation and control of these processes are effective are documented in these procedures and records.

These procedures are supported by second tier documents specific to each area including:

- Work Instructions
- Specifications
- Testing schedules
- Risk assessments

Document Reference Food Safety and Quality Management System QM 2.1
Revision 1, 01st February 2020
Owned by: Technical Manager
Authorised by: General Manager

AFC Food Safety and Quality Management System

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- QM 2.6 Customer Focus
- QM 2.7 Management Review
- QM 2.8 Communication

Section 2 Quality and Food Safety Management System

- QM 2.9 Food Safety and Quality Management System
- QM 2.10 Document Control
- QM 2.11 Record Keeping
- QM 2.12 Food Safety Management - HACCP System

Section 3 Resource Management

- QM 2.13 Resource Management
- QM 2.14 Personnel Control
- QM 2.15 HRMCC Screening
- QM 2.16 Training and Instruction
- QM 2.17 Staff Facilities

Section 4 Planning and Production Process

- QM 2.18 Control of Operations
- QM 2.19 Sub-Contract Agreement
- QM 2.20 Specifications

Document Reference Food Safety and Quality Management System QM 2.1
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AFC Food Safety and Quality Management System

Introduction

QM 4.9 Product Development
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QM 4.12 Control of Foreign Matter Contamination
QM 4.13 Control of Airborne Materials
QM 4.13 C Glass and Bottle Material Damage Procedure
QM 4.13 D Detection of Foreign Objects
QM 4.14 Recalls and Monitoring
QM 4.15 Storage and Storage
QM 4.15 Transport
QM 4.16 Maintenance and Repair
QM 4.17 Equipment
QM 4.18 A Product Identification
QM 4.18 B Product Identification & Traceability Appendix
QM 4.18 C Traceability System
QM 4.19 Safety Procedures
QM 4.20 Management of Allergens Introduction
QM 4.20 Supplementary Allergen Management - Folder Documents
QM 4.21 Food Fraud
QM 4.21 Food Fraud Assessment Templates

Section 5 Management Analysis Improvement

- QM 5.1 Internal Audit
- QM 5.2 Site Factory Inspections
- QM 5.3 Process Validation
- QM 5.4 Calibration
- QM 5.5 Quality Control
- QM 5.6 Laboratory Quality Manual
- QM 5.7 Product Quarantine & Release
- QM 5.8 Management of Complaints
- QM 5.9 Management of Incidents
- QM 5.10 Product Recall & Withdrawal
- QM 5.10 Management of Non-conforming & Non-conforming Product
- QM 5.11 Corrective Action and Preventative Action

Document Reference Food Safety and Quality Management System QM 2.1
Revision 1, 01st February 2020
Owned by: Technical Manager
Authorised by: General Manager

AFC Food Safety and Quality Management System

Introduction

The company is committed to continual improvement of its management systems through:

- Food safety policy and objectives
- Quality policy and objectives
- Auditing of systems and processes
- Corrective and preventive actions
- Analysis of data
- Management Review - Refer to Management Review Procedure
- The use of hazard analysis in developing schedules for quality and food safety controls in defining preventive actions and continual improvement of processes.

Document Reference Food Safety and Quality Management System QM 2.1
Revision 1, 01st February 2020
Owned by: Technical Manager
Authorised by: General Manager

AFC Food Safety and Quality Management System

Document Hierarchy

- Legislation, Statutory and Customer Requirements
- Company Food Safety Quality Manual Procedures and Policies
- Supporting Documents and Records

Document Reference Food Safety and Quality Management System QM 2.1
Revision 1, 01st February 2020
Owned by: Technical Manager
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AFC Food Safety and Quality Management System

Food Safety Quality System Process Diagram

Document Reference Food Safety and Quality Management System QM 2.1
Revision 1, 01st February 2020
Owned by: Technical Manager
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Page 1 of 9 1552 Words English (UK) 48%

HACCP Documentation & Tools

The package includes documentation and tools to ensure that you comply with IFS Food V6.1 section 2.2 Food Safety Management including 2.2.1 HACCP System, 2.2.2 HACCP Team and 2.2.3 HACCP Analysis by creating a systematic and comprehensive HACCP system, based upon the Codex Alimentarius principles.

The HACCP manual documents supplied are pre-fixed HACCP and are as follows:

- HACCP 1 HACCP Team
- HACCP 2 Product Descriptions & Scope
- HACCP 2 Appendix 1 Sugar Specification
- HACCP 2 Appendix 2 Raw Material Summary
- HACCP 2 Appendix 3 Product Description
- HACCP 3 Intended Use
- HACCP 4 Flow Diagrams
- HACCP 4 Appendix 1 Flow Diagram Sample
- HACCP 5 Flow Diagram Verification
- HACCP 6 Hazard Analysis
- HACCP 6 Hazard Analysis Template
- HACCP 7 Determine Critical Control Points
- HACCP 7 Appendix Hazard Assessment
- HACCP 8 Establishing Critical Limits for each CCP
- HACCP 9 Establishing a Monitoring System for each CCP
- HACCP 10 Establishing a Corrective Action Plan
- HACCP 11 Establishing Verification Procedures
- HACCP 12 Establishing HACCP Documents and Records
- HACCP 12 Appendix 1 Sample HACCP Procedure
- HACCP 12 Appendix 2 Sample HACCP Record
- HACCP 12 Appendix 3 Sample HACCP Plan Template

IFSQN IFS Food Safety Management System Implementation Package

The screenshot shows the first three pages of the HACCP System Overview document. The document is titled "HACCP System Overview (Compatibility Mode)" and is displayed in Microsoft Word. The first page (Page 1 of 10) contains the title "HACCP System" and an introduction. The second page (Page 2 of 10) details the HACCP Application, including the HACCP team structure and the HACCP Principles. The third page (Page 3 of 10) continues the HACCP Principles section. The document is in English (UK) and has a page count of 130 of 2212 words.

The screenshot shows pages 4, 5, and 6 of the HACCP System Overview document. Page 4 (Page 4 of 10) covers HACCP Flowcharts, describing the role of the HACCP team and the flowchart process. Page 5 (Page 5 of 10) covers The Decision Tree, detailing the HACCP team's role in identifying critical control points. Page 6 (Page 6 of 10) covers Control of GMPs, explaining the HACCP team's role in monitoring and controlling GMPs. The document is in English (UK) and has a page count of 130 of 2212 words.

The screenshot shows pages 7, 8, and 9 of the HACCP System Overview document. Page 7 (Page 7 of 10) covers HACCP Definitions, including HACCP Flowcharts, HACCP Manual Documents, and HACCP Definitions. Page 8 (Page 8 of 10) covers HACCP Manual Documents, detailing the HACCP team's role in developing and maintaining HACCP manual documents. Page 9 (Page 9 of 10) covers HACCP Definitions, including HACCP Flowcharts, HACCP Manual Documents, and HACCP Definitions. The document is in English (UK) and has a page count of 130 of 2212 words.

IFSQN IFS Food Safety Management System Implementation Package

HACCP 6 Hazard Analysis Template

Plant checks including divert check before start of production. Recorded on Pasteurizer Chart and Pasteurizer Log Sheet. Review of Pasteurizer Chart and Pasteurizer Log. Milk Plant Equipment Test Report Sheet FDA-2359b Quarterly by Technical Manager or qualified

Area or Step Name	Hazard Category	Hazards Identified	Specific Hazards (see the Board)	Control Measures which controls the Hazard	Control Limit	Procedure	Monitoring/Responsibility	Corrective/Corrective Action	Record	Verification Method and Record	Validation
1 Raw Material A	Biological	Salmonella spp. (S. typhimurium)		FSM 7 Specified requirements	CCP on Receipt (Salmonella count in 25g)	Raw Material A Acceptance	Check by Raw Material QA before production	Reject if not at Specification limit of 10000	Raw Material A Receipt Sheet	Periodic raw material A sampling as per testing schedule. Internal Audit	Raw Material A Pre-Production Control Validation Board
2 Cook in	Chemical	Lubricants	Fuel grade oil used	FSM 9 Specified requirements	CCP on Receipt						
3 Storage	Allergen	Eggs		FSM 10 Packing and storage of product							
4 Mixing	Biological	Salmonella		FSM 11 Hygiene and safety management							
5 Product Formulation	Physical	Foreign Matter		FSM 12 Hygiene and safety management							
6 Pasteurisation	Chemical	CCP Chemicals		FSM 13 Hygiene and safety management	CCP on receipt						
7 Processing	Biological	Listeria monocytogenes	Present in raw material	Pasteurisation	Pasteurisation Minimum 72 °C for 15 seconds	Pasteurisation Procedure including divert test	Automatic continuous monitoring of body process checks for temperature, consistency of flow rate of eggs, water and flow rate Pasteurizer Operator	Manually divert flow of product, before the affected product. Evacuate and decontaminate the product (operator or dedicated sanitization team and raw milk, whenever occurs on LCAK)	Pasteurizer Chart, Pasteurizer Log Sheet	Plant checks including divert check before start of production. Recorded on Pasteurizer Chart and Pasteurizer Log Sheet. Review of Pasteurizer Chart and Pasteurizer Log. Milk Plant Equipment Test Report Sheet FDA-2359b Quarterly by Technical Manager or qualified person. Daily, weekly, required equipment weekly	Validation Board Pasteurisation
8 Filling	Biological	Clam		FSM 14 Hygiene and safety management							
9 Labeling	Allergen	None		FSM 15 Hygiene and safety management							
10 Packaging	Physical			FSM 16 Hygiene and safety management							
11 Storage	Biological										
12 Distribution	Biological										

HACCP 7 Appendix Hazard...

AFC Hazard Assessment of Control Measures Form

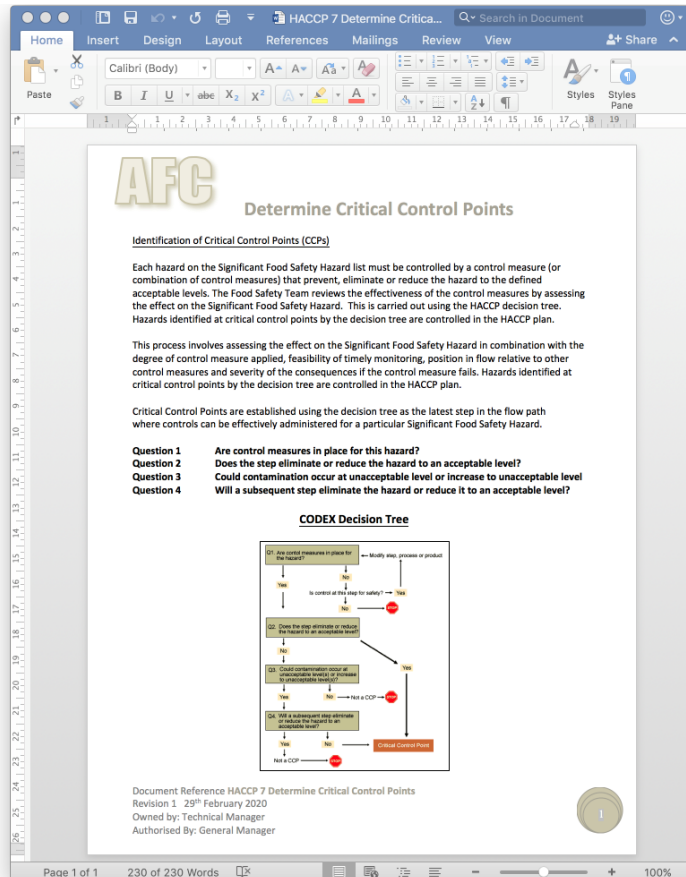
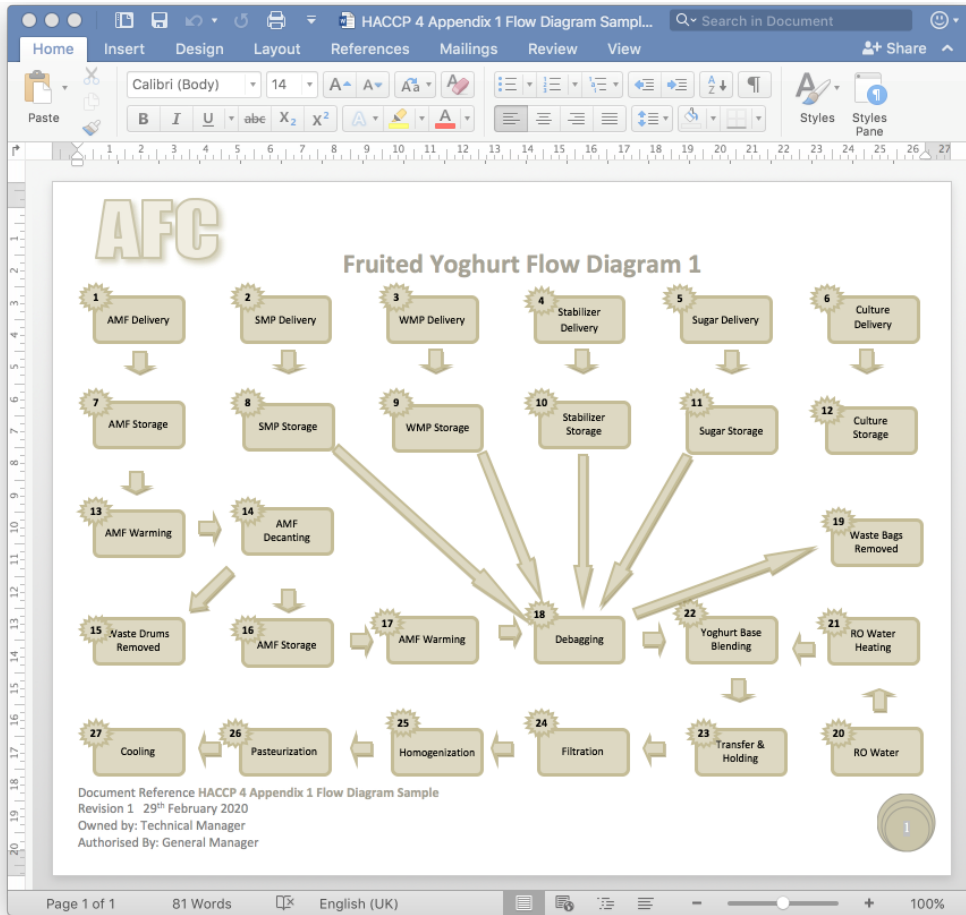
Step Number	Step Name				
Product					
Hazard					
Hazard Category Physical Chemical Biological Allergen Radiological					
Control Measure					
Comments					
Acceptable level in End Product					
Hazard Likelihood 1 Not Likely 2 Possible 3 Probable					
Hazard Severity 1 Not Severe 2 Some Harm 3 Severe					
Hazard Significance					9
Go to Decision Tree					

CODEX Traditional Decision Tree

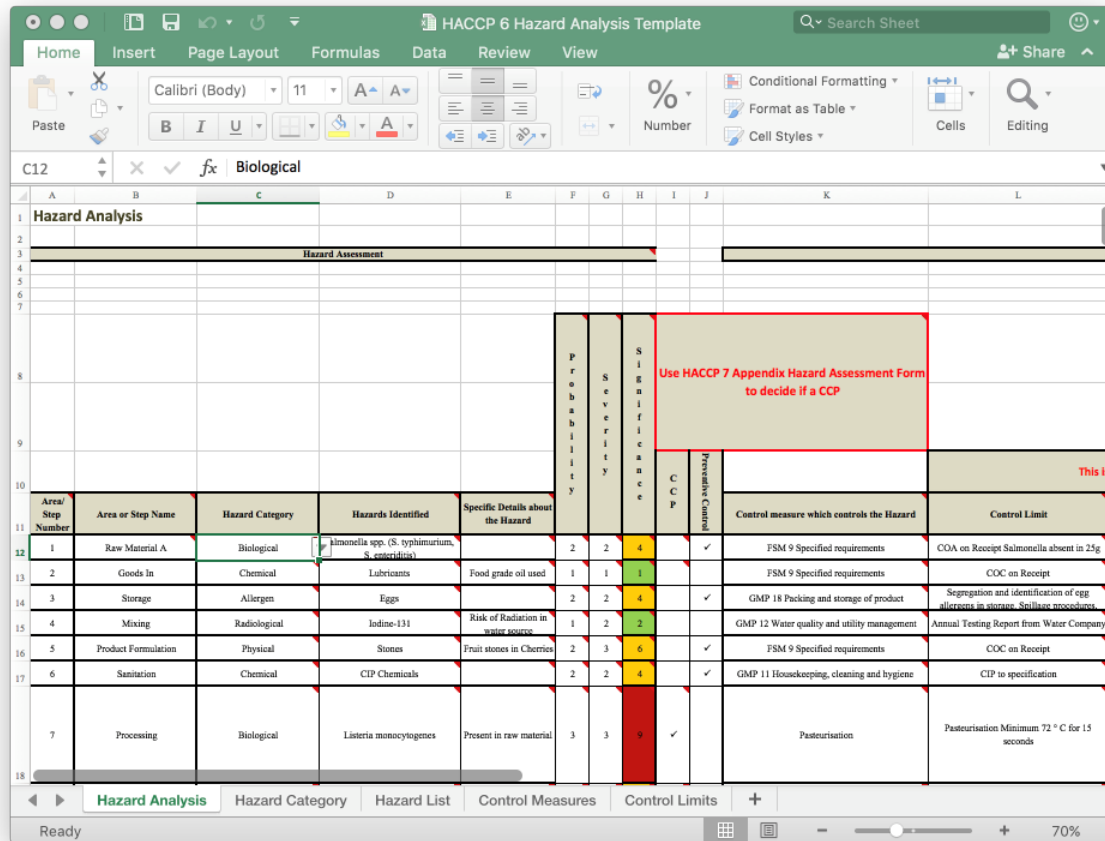
Question 1: Are control measures in place for the hazard?
 Yes - Go to Question 2 No - is control necessary at this step for food safety? If Not, then stop, not a CCP
 Question 2: Does the step eliminate or reduce the hazard to an acceptable level?
 No - Go to Question 3 Yes - Stop this is a Critical Control Point
 Question 3: Could contamination occur at unacceptable levels or increase to unacceptable levels?
 Yes - Go to Question 4 No - Stop, this is not a critical control point
 Question 4: Will a subsequent step eliminate or reduce the hazard to an acceptable level?
 Yes - This is not a critical control point No - This is a Critical Control Point

Conclusion	
Critical Control Point in HACCP Plan	
Prerequisite Programme	
Seek Alternative Control Measure	
Comments:	

Document Reference HACCP 7 Appendix Hazard Assessment
 Revision 1 29th February 2020
 Owned by: Technical Manager
 Authorised By: General Manager



IFSQN IFS Food Safety Management System Implementation Package



An Excel document HACCP 6 Hazard Analysis Template is supplied to document your HACCP Analysis

Column Header	Instruction
Area/Step Number	Enter manually
Area or Step Name	Enter manually
Hazard Category	Use Drop-down list or enter on Hazard Category sheet then select from Drop-down list
Hazards Identified	Use Drop-down list or enter on Hazard List sheet then select from Drop-down list
Specific Details about the Hazard	Enter manually
Probability	Enter manually
Severity	Enter manually
Significance	Is calculated and colour coded automatically

HACCP Training

An interactive and illustrated PowerPoint HACCP training presentation is supplied with the package. It can be used to train your food safety team in the preliminary steps to a Hazard analysis, the principles of HACCP and how to utilise the HACCP calculator in implementing your HACCP system.



Validation Records

A set of 10 example validation records are included with the HACCP documentation.

The screenshot shows a Microsoft Word document with the following content:

AFC Cleaning and Sanitation CCP Validation

Cleaning and Sanitation CCP Validation

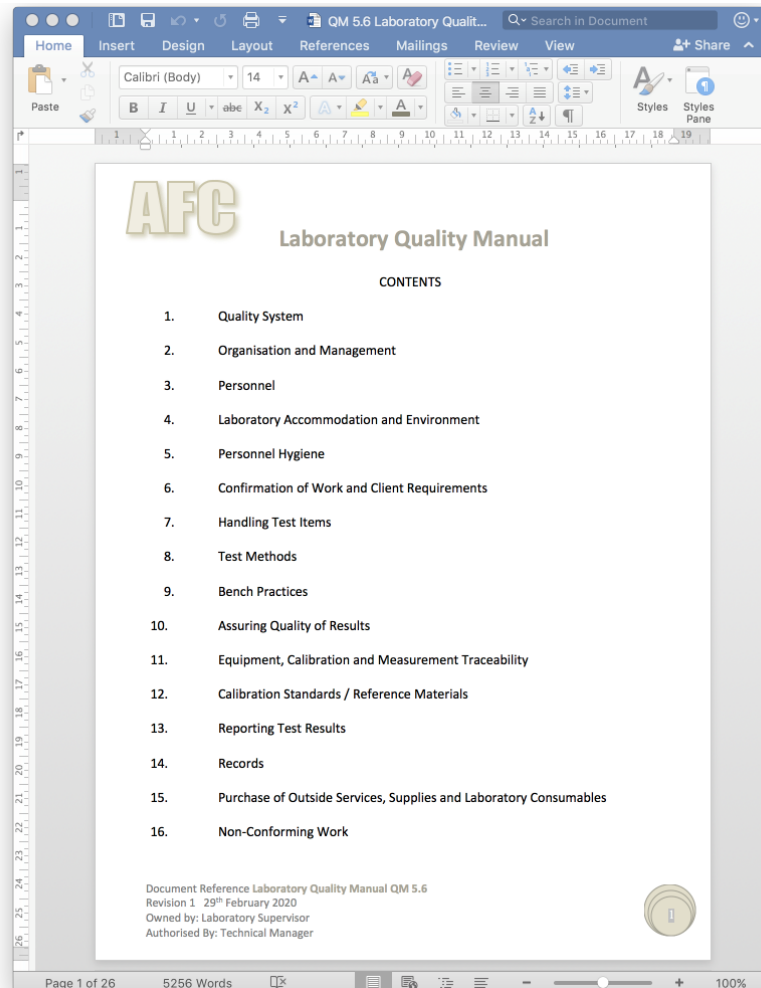
Product Category	Freshly Prepared Sandwiches		
Step Number	7 Assembly		
Hazard	Contamination of food with food poisoning bacteria on dirty equipment		
Control Measure Combination	Positive release of equipment after cleaning by ATP swab		
Validation Methods	Applicable		Comments
	Yes	No	
Third Party Scientific Validation		✓	
Historical Knowledge		✓	
Simulated Production Conditions		✓	
Collection of Data in normal production		✓	
Admissible in industrial practices	✓		Industry Code of Practice recommendation
Statistical Programmes		✓	
Mathematical Modelling		✓	
Conclusion			
Internal Validation Required?	✓		
If so by which method?	In house studies have shown that microbiological loading is significantly reduced and the risk of food poisoning bacteria being present controlled by the use of ATP swabs for positive release. Ref. HACCP Project 1 ATP Swabbing 21/3/19.		
CCP Confirmed & Validated	✓		
Authorised by(Name):			
Signature:			

Document Reference Cleaning and Sanitation CCP Validation
 Revision 1 29th February 2020
 Owned by: Technical Manager
 Authorised By: General Manager

Page 1 of 1 133 Words English (UK) 100%

Laboratory Quality Manual

A comprehensive Laboratory Quality Manual based on the requirements of ISO 17025 is provided in Microsoft Word format. The Laboratory Quality Manual includes template records, procedures and product sampling plans.

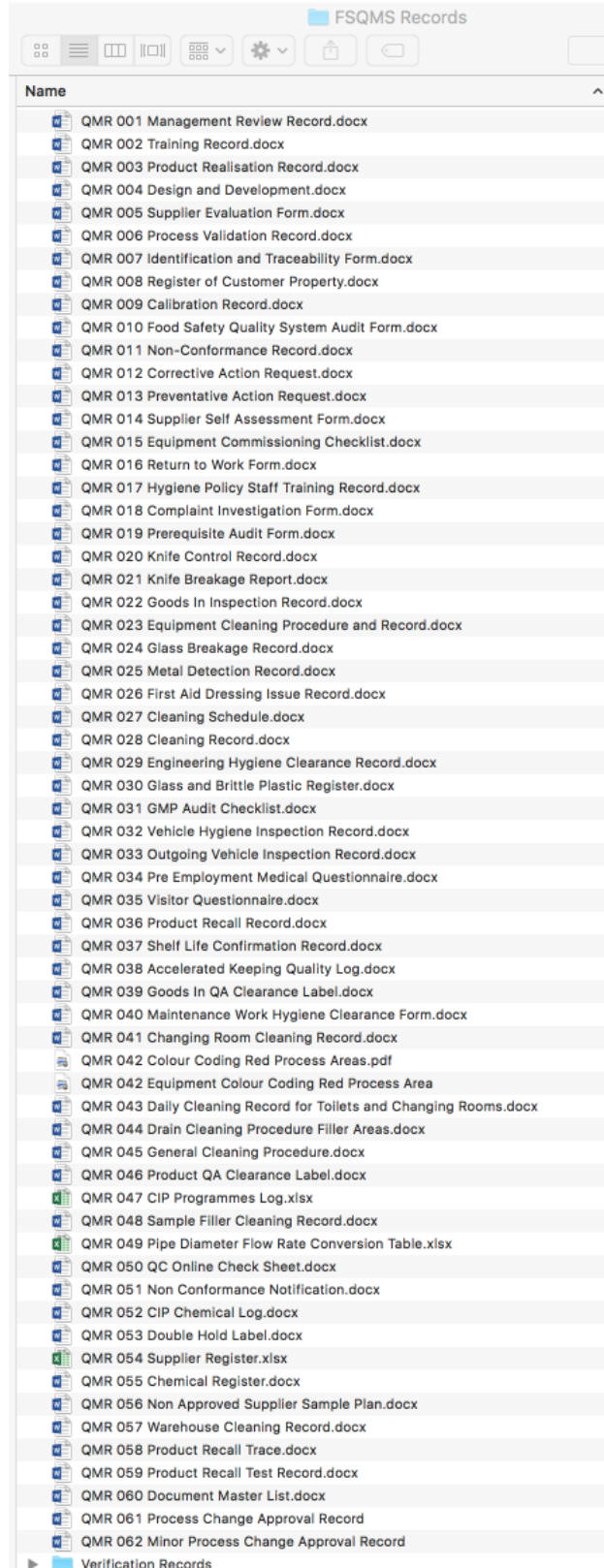


The screenshot shows a file explorer window titled "Laboratory Quality Manual". It contains a list of files with columns for "Name" and "Date Modified".

Name	Date Modified
Enumeration of Total Viable Counts Micro 001.docx	3 Mar 2020, 18:32
LABR 001 Laboratory Audit Form.docx	3 Mar 2020, 18:29
LABR 002 Laboratory Training Form.docx	3 Mar 2020, 18:29
LABR 003 Laboratory Autoclave Record.docx	3 Mar 2020, 18:29
LABR 004 Microbiological Sample Plan.docx	3 Mar 2020, 18:28
LABR 005 Filler Sample Plan.docx	3 Mar 2020, 18:28
LABR 006 QA Sample Plan.docx	3 Mar 2020, 18:28
LABR 007 Factory Sample Plan.docx	3 Mar 2020, 18:28
LABR 007 Factory Sample Plan.xlsx	3 Mar 2020, 18:33
LABR 008 Daily Balance Calibration Sheet.docx	3 Mar 2020, 18:38
LABR 009 Laboratory Exception Report.docx	3 Mar 2020, 18:38
LABR 010 QC Online Check Sheet.docx	3 Mar 2020, 18:37
LPOL 001 Laboratory Quality Policy.docx	2 Mar 2020, 10:31
LPPRO 001 Laboratory Operating Procedure for the Autoclave.docx	3 Mar 2020, 18:37

Food Safety Record Templates

There are a comprehensive range of sample food safety record templates included in the package.



IFSQN IFS Food Safety Management System Implementation Package

QMR 002 Training Record... Search in Document

Home Insert Design Layout References Mailings Review View Share

Print Layout Web Layout Draft Ruler Gridlines Navigation Pane Zoom Zoom to 100% New Window Arrange All Split Switch Windows Macros

AFC Training Record

Name: _____ Employee Number: _____
 Company Start Date: _____ Position: _____
 Prior External Qualification(s), Skills & Experience: _____

Period Training Required	Details of Internal Training or External Training Course	Dates of Training	Signed (Trainee)	Assessed as Competent Signed (Trainer)
Weeks 1 - 4	Induction			
	Food Safety & Quality Policy Briefing			
	Food Safety & Quality Objectives			
	Health and Safety Procedure			
	Records monitoring and control			
Weeks 5 - 12	Environment and Waste Management			
	Packing Procedure			
	Operating Procedure			
	Coding Procedure			
	Labelling Procedure			

Document Reference Training Record QMR 002
 Revision 1 2nd June 2019
 Owned by: Technical Manager
 Authorised By: General Manager

AFC Training Record

Period Training Required	Details of Internal Training or External Training Course	Dates of Training	Signed (Trainee)	Assessed as Competent Signed (Trainer)
Months 3 - 6	Management skills (inc. one to one training, communication skills)			
Months 6 - 12	Management skills (inc. one to one training, communication skills)			

Document Reference Training Record QMR 002
 Revision 1 2nd June 2019
 Owned by: Technical Manager
 Authorised By: General Manager

AFC Training Record

Trainers Comments: _____

Further Training Requirements: _____

I, _____ (Print Name) have received and have fully understood the training in all the above activities.

Employee Signature _____ Date _____
 NOTE: By signing this record the trainee hereby accepts and understands the relevant company policies and procedures

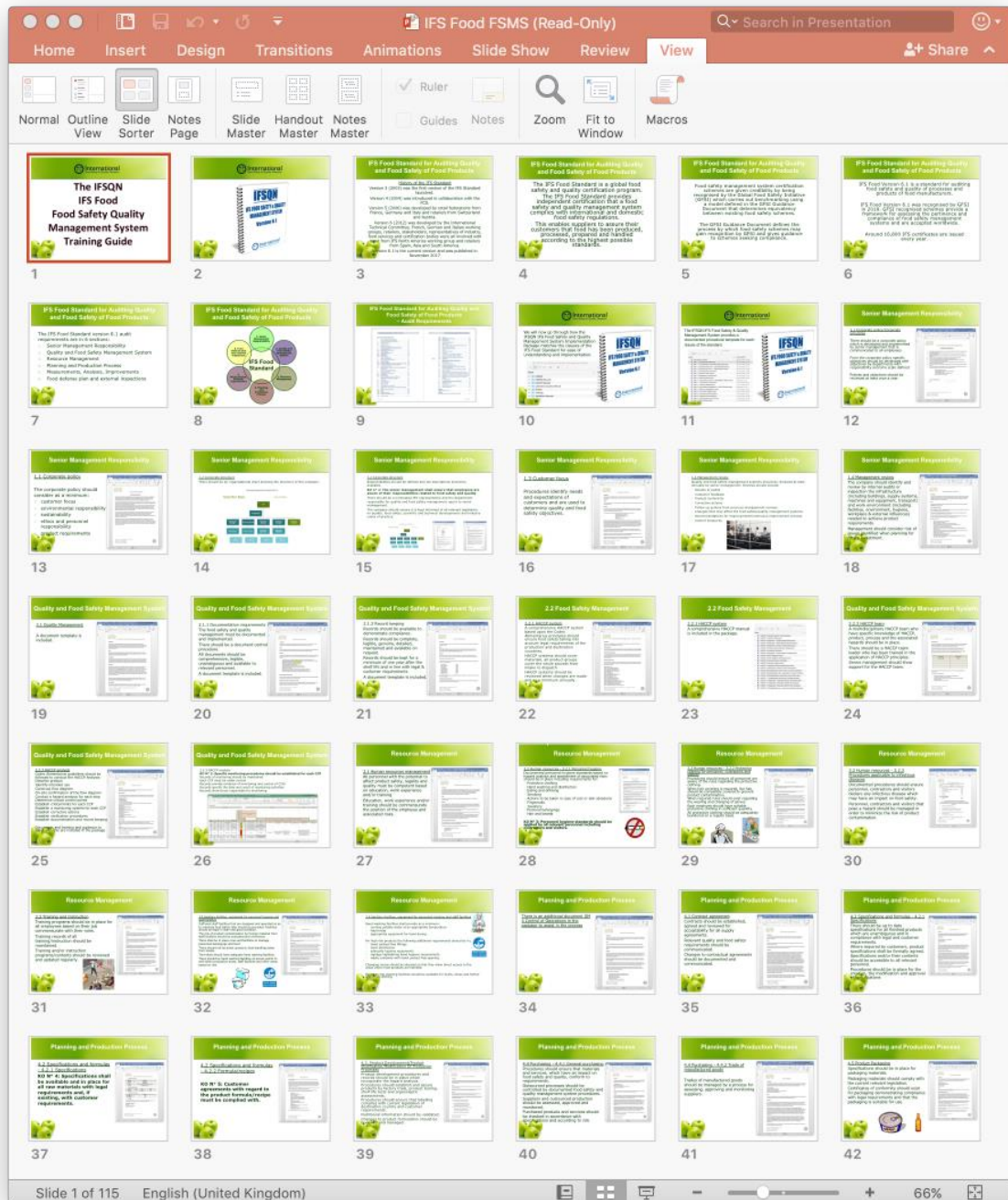
Trainer Signature _____ Date _____
 Next Review Date: _____

Document Reference Training Record QMR 002
 Revision 1 2nd June 2019
 Owned by: Technical Manager
 Authorised By: General Manager

Page 1 of 3 150 Words 65%

Other Training

There is a PowerPoint training presentation that explains how the IFS Food Safety Management System Tools & Templates match and comply with the IFS Food Standard Version 6.1 to assist in the implementation process.

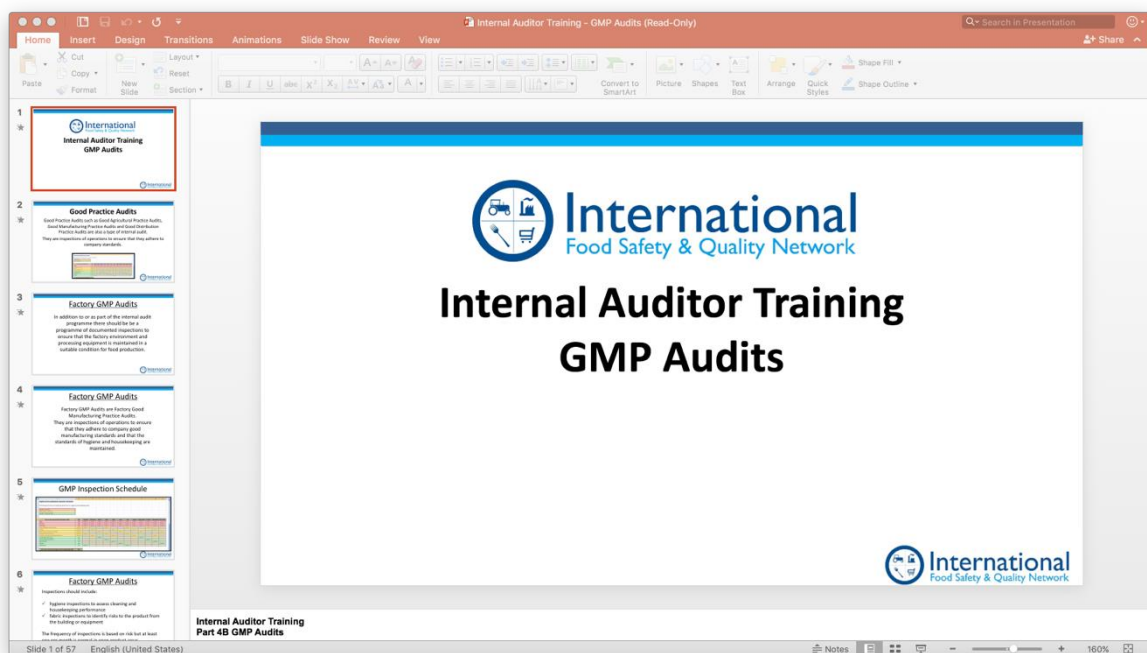


IFSQN IFS Food Safety Management System Implementation Package

Internal Auditor Training - An interactive and illustrated Internal Audit training presentation is included.




There is also a Good Manufacturing Practice Training Presentation



Verification Record Examples

A range of sample verification records are included.


Verification Records		
Name		Date Modified
Control of Brittle Materials Verification Record.docx		1 Mar 2020, 10:57
Control of First Aid Dressings Verification.docx		1 Mar 2020, 10:57
Control of Knives Verification Record.docx		1 Mar 2020, 10:56
Control of Visitors and Sub-Contractors Verification Record.docx		1 Mar 2020, 10:56
Despatch and Distribution Verification Record.docx		1 Mar 2020, 10:56
Glass & Brittle Material Breakage Procedure.docx		1 Mar 2020, 10:55
Glass Policy Verification Record.docx		1 Mar 2020, 10:55
Hygiene and Housekeeping Management Verification Record.docx		1 Mar 2020, 10:54
Hygiene Code of Practice Verification Record.docx		1 Mar 2020, 10:54
Hygiene Policy Verification Record.docx		1 Mar 2020, 11:03
Ingredients Foreign Body Control Policy Verification Record.docx		1 Mar 2020, 11:02
Maintenance Verification Record.docx		1 Mar 2020, 11:02
Management of Cleaning Verification Record.docx		1 Mar 2020, 11:02
Management of Pest Control Verification Record.docx		1 Mar 2020, 11:01
Metal Detection Verification Record.docx		1 Mar 2020, 11:00
Nut Handling Procedure Verification Record.docx		1 Mar 2020, 11:00
Sample H&H Audit Factory GMP Audit.docx		1 Mar 2020, 10:59



Glass Policy Verification

Glass Policy Verification Audit	
Auditor Name	
Date	
Site Standards	Audit Findings
Are all employees including agency staff, visitors and contractors familiar with and follow the Glass & Perspex Policy?	
Is the use of glass on the manufacturing site minimized?	
Wherever possible are alternative materials to glass used?	
Are all personnel prevented from taking glass into production areas?	
Is there a comprehensive list of all glass (and glass-like materials) in each department for all factory production areas?	
Are these items checked every day by the Supervisor responsible for the department at the start of production and at the end of production to ensure they are not damaged?	
Are the results of the inspection recorded on a Glass Register and signed off?	
Is any breakage of glass occurring reported and dealt with immediately using the glass breakage procedure and record?	
Is glass used on food vessels such as 'sight glass' in viewing ports and vessel level indicators replaced where possible with suitable alternative materials which are capable of withstanding the production process?	
Where glass cannot be replaced due to process pressures and temperatures, is it 'toughened' and conform to international standards?	
Are glass components which are present in equipment such as temperature recorders and clocks replaced with suitable non-brittle alternatives?	
Are mirrors where permitted outside of production areas made of non-glass material or covered in a security film?	
Are internal or external glass windows present in production areas, raw materials, finished goods and packaging stores; engineering workshops replaced or made of toughened glass and be covered by a protective film?	
Where replacement of glass is not possible or the cost of replacement is unreasonable, is a suitable shatter-resistant	

Document Reference Glass Policy Verification
Revision 1 11th May 2019
Owned by: Quality Manager
Authorized By: Managing Director



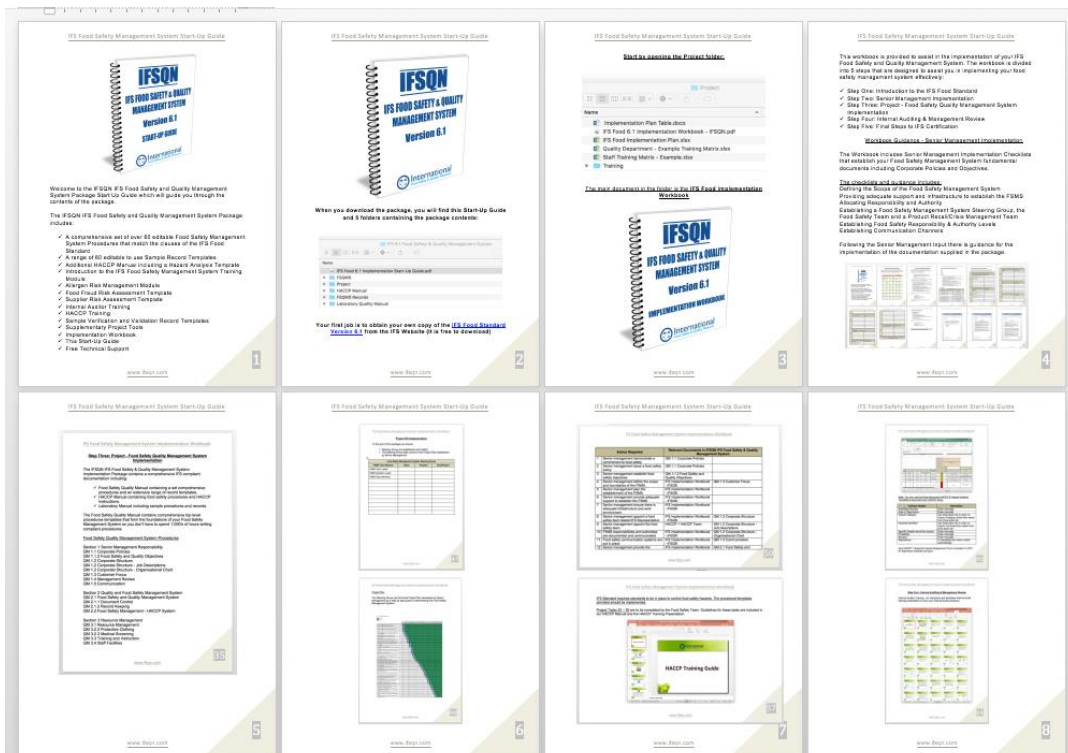
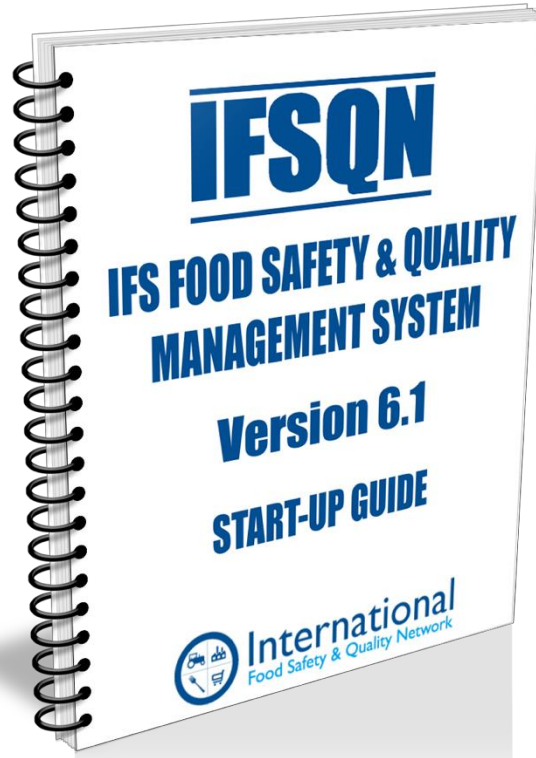
Glass Policy Verification

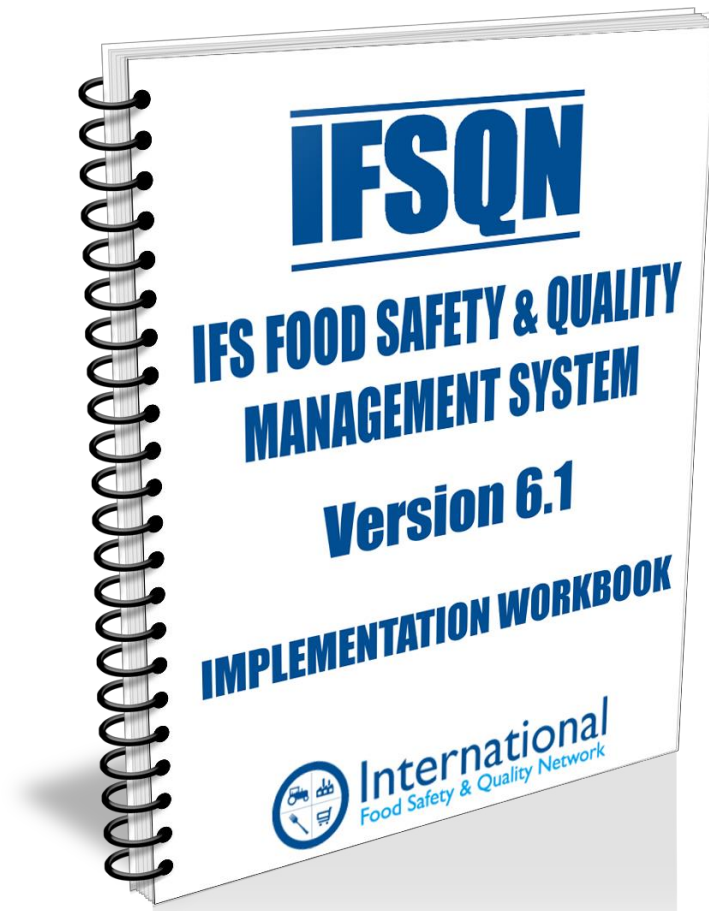
security film applied to the total inner surface of the glass?	
Does the film used have a minimum of 100-micron thickness and qualify as a glazing safety material?	
Are all fluorescent light tubes and other forms of lighting fully protected against possible damage?	
Are fluorescent tubes either surface coated with a shatter-resistant material or housed within a fully protective unit?	
Are lighting fittings in production areas cleaned and changed during non-production hours?	
Are electronic fly-killing units fitted with tubes which are protected against damage?	
Are the EFK tubes either surface coated with a shatter-resistant material or housed within a protective outer tube made of a suitable alternative material?	
Are EFK units sited away from open food processing equipment?	
Are glass bottles or containers prohibited from being used for delivery of food ingredients?	
Where the use of glass containers is unavoidable, is each container carefully examined for any sign of chipping or breakage and must be safely disposed of or rejected where necessary?	
Are contents of glass containers destined for use in production areas either sieved or filtered in a separated area prior to transfer for production?	
Is this process recorded together with appropriate action taken where glass contamination is evident?	
Is the location of all glass and glass-like (i.e. that which may shatter like glass) materials within all production areas identified and recorded on a Glass Register?	
Are brittle Perspex and plastic items are also highlighted on these audit sheets?	
Are inspections carried out daily?	
Are brittle materials in production areas, checked at the beginning and end of production with the time and date being recorded?	
Does the auditing of light fittings include inspection for damaged or missing protective units/covers in addition to any obvious signs of breakage of glass tubes?	
Are all records signed and dated by the Manager of the department concerned and retained for a minimum of one year by the Technical department?	

Document Reference Glass Policy Verification
Revision 1 11th May 2019
Owned by: Quality Manager
Authorized By: Managing Director

Start-Up Guide

A Start-Up Guide is provided to assist in navigating the contents of the IFS Food Safety and Quality Management System Implementation Package.





A workbook is provided to assist in the implementation of your IFS Food Safety and Quality Management System. The workbook is divided into 5 steps that are designed to assist you in implementing your food safety management system effectively:

- ✓ Step One: Introduction to the IFS Food Standard
- ✓ Step Two: Senior Management Implementation
- ✓ Step Three: Project - Food Safety Quality Management System Implementation
- ✓ Step Four: Internal Auditing & Management Review
- ✓ Step Five: Final Steps to IFS Certification

Workbook Guidance - Senior Management Implementation

The Workbook includes Senior Management Implementation Checklists that establish your Food Safety Management System fundamental documents including Corporate Policies and Objectives.

IFS Food Safety Management System Implementation Workbook

Step Three: Project - Food Safety Quality Management System Implementation

The IFSQN IFS Food Safety & Quality Management System Implementation Package contains a comprehensive IFS complaint documentation including:

- ✓ Food Safety Quality Manual containing a set comprehensive procedures and an extensive range of record templates.
- ✓ HACCP Manual containing food safety procedures and HACCP Instructions.
- ✓ Laboratory Manual including sample procedures and records.

The Food Safety Quality Manual contains comprehensive top level procedures templates that form the foundations of your Food Safety Management System so you don't have to spend 1,000's of hours writing compliant procedures:

Food Safety Quality Management System Procedures

Section 1 Senior Management Responsibility

QM 1.1 Corporate Policies

QM 1.1.2 Food Safety and Quality Objectives

QM 1.2 Corporate Structure

QM 1.2 Corporate Structure - Job Descriptions

QM 1.2 Corporate Structure - Organisational Chart

QM 1.3 Customer Focus

QM 1.4 Management Review

QM 1.5 Communication

Section 2 Quality and Food Safety Management System

QM 2.1 Food Safety and Quality Management System

QM 2.1.1 Document Control

QM 2.1.2 Record Keeping

QM 2.2 Food Safety Management - HACCP System

Section 3 Resource Management

QM 3.1 Resource Management

QM 3.2.2 Protective Clothing

QM 3.2.3 Medical Screening

QM 3.3 Training and Instruction

QM 3.4 Staff Facilities

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IFS Food Safety Management System Implementation Workbook

Action Required		Relevant Documents in IFSQN IFS Food Safety & Quality Management System	
1	Senior management demonstrate a commitment to food safety	QM 1.1 Corporate Policies	
2	Senior management issue a food safety policy	QM 1.1 Corporate Policies	
3	Senior management establish food safety objectives	QM 1.1.2 Food Safety and Quality Objectives	
4	Senior management define the scope and boundaries of the FSMS.	IFS Implementation Workbook - IFSQN	QM 1.3 Customer Focus
5	Senior management plan the establishment of the FSMS.	IFS Implementation Workbook - IFSQN	
6	Senior management provide adequate support to establish the FSMS.	IFS Implementation Workbook - IFSQN	
7	Senior management ensure there is adequate infrastructure and work environment.	IFS Implementation Workbook - IFSQN	
8	Senior management appoint a food safety team leader/IFS Representative	IFS Implementation Workbook - IFSQN	QM 1.2 Corporate Structure
9	Senior management appoint the food safety team.	HACCP 1 HACCP Team	QM 1.2 Corporate Structure - Job Descriptions
10	FSMS responsibilities and authorities are documented and communicated	IFS Implementation Workbook - IFSQN	QM 1.2 Corporate Structure - Organisational Chart
11	Food safety communication systems are put in place	IFS Implementation Workbook - IFSQN	QM 1.5 Communication
12	Senior management provide the	IFS Implementation Workbook	QM 2.1 Food Safety and

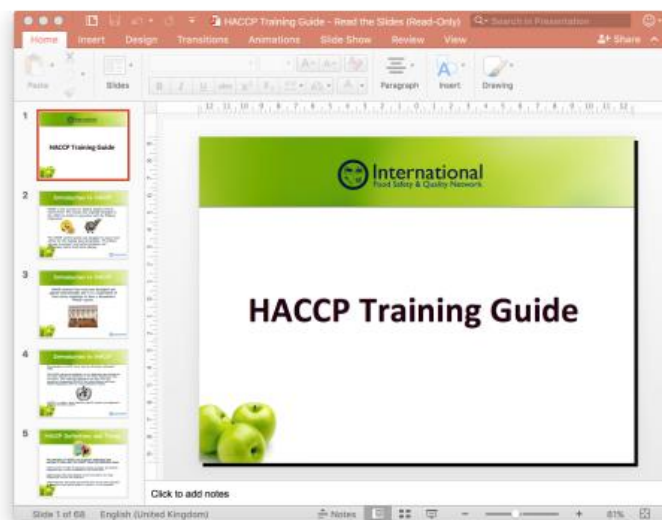
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IFS Food Safety Management System Implementation Workbook

IFS Standard requires standards to be in place to control food safety hazards. The procedural templates provided should be implemented.

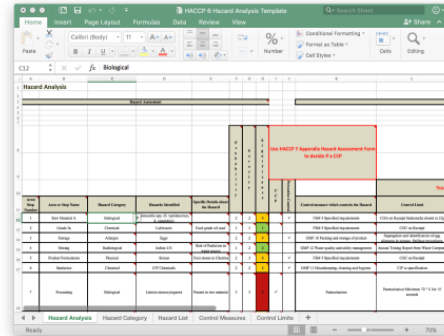
Project Tasks 22 – 39 are to be completed by the Food Safety Team. Guidelines for these tasks are included in our HACCP Manual and the HACCP Training Presentation



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IFS Food Safety Management System Implementation Workbook



Note: You can use the Excel document HACCP 6 Hazard Analysis Template to document your HACCP study:

Column Header	Instruction
Area/Step Number	Enter manually
Area or Step Name	Enter manually
Hazard Category	Use Drop-down list or enter on Hazard Category sheet then select from Drop-down list
Hazards Identified	Use Drop-down list or enter on Hazard List sheet then select from Drop-down list
Specific Details about the Hazard	Enter manually
Probability	Enter manually
Severity	Enter manually
Significance	Is calculated and colour coded automatically

Use HACCP 7 Appendix Hazard Assessment Form to decide if a CCP for Significant Hazards scoring 9

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IFS Food Safety Management System Implementation Workbook

Step Four: Internal Auditing & Management Review

Internal Auditor Training - An interactive and illustrated Internal Audit training presentation to train your internal Audit procedure.



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IFSQN IFS Food Safety Management System Implementation Package

An IFS Food 6.1 Implementation Plan is included in the package

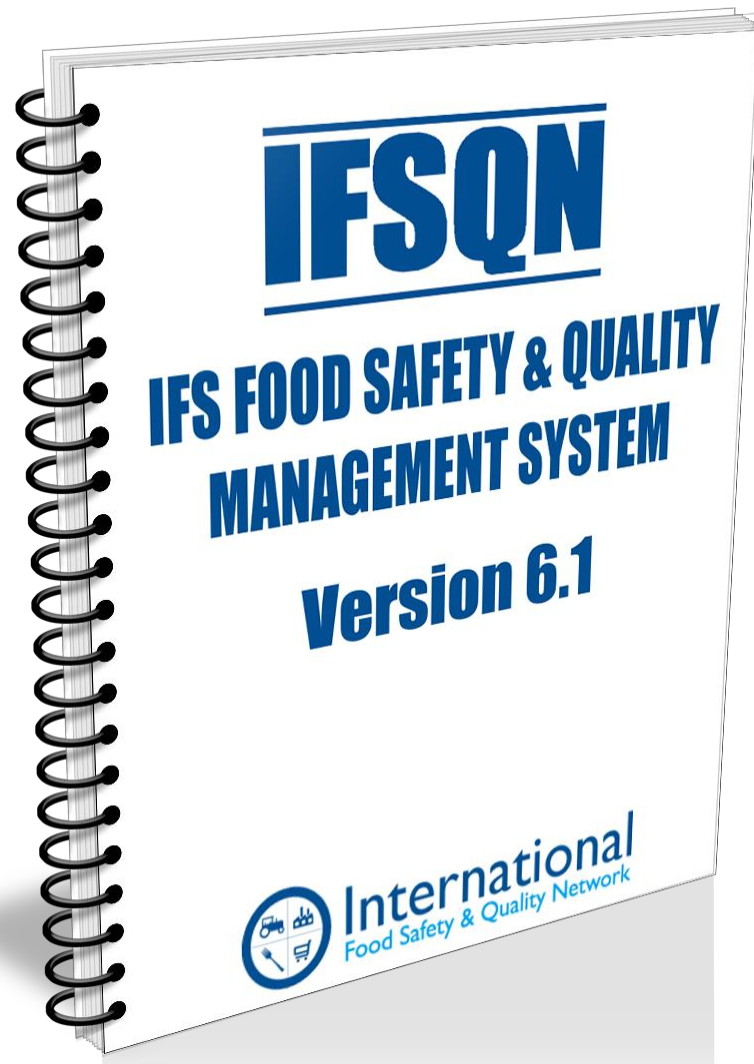
Activity	Relevant Documents in IFSQN IFS Food Safety & Quality Management System
Senior management demonstrate a commitment to food safety	GM 1.1 Corporate Policies
Senior management issue a food safety policy	GM 1.2 Corporate Policies
Senior management establish food safety objectives	GM 1.2 Food Safety and Quality Objectives
Senior management define the scope and boundaries of the FSMS	IFS Implementation Workbook - IFSQN
Senior management plan the establishment of the FSMS	IFS Implementation Workbook - IFSQN
Senior management provide adequate support to establish the FSMS	IFS Implementation Workbook - IFSQN
Senior management ensure there is adequate infrastructure and work environment	IFS Implementation Workbook - IFSQN
Senior management appoint a food safety team leader/IFS Representative	IFS Implementation Workbook - IFSQN
Senior management appoint the food safety team	HACCP 1 HACCP Team
GMMS responsibilities and authorities are documented and communicated	IFS Implementation Workbook - IFSQN
Food safety communication systems are put in place	IFS Implementation Workbook - IFSQN
Senior management provide the resources required to establish, document, implement, maintain and improve the FSMS	IFS Implementation Workbook - IFSQN
Systems are put in place to control FSMS documents and records	IFS Implementation Workbook - IFSQN
Management implement training and awareness programs	GM 1.5 Communication
Management ensure personnel are competent particularly in terms of food safety	GM 3.1 Training and Instruction
Management provide copies of the FS Food Standard to the Steering Group	GM 2.2 Food Safety Management - HACCP System
Management establish, implement and maintain infrastructure and maintenance prerequisite programs (GMPs) to control food safety hazards from Section 3 Resource Management	GM 3.2 Protective Clothing GM 3.3 Medical Screening GM 3.4 Staff Facilities
Management establish, implement and maintain infrastructure and maintenance prerequisite programs (GMPs) to control food safety hazards from Section 4 Planning and Production Process	GM 4 Control of Operations GM 4.1 Contract Agreements GM 4.2 Specifications GM 4.3 Product Development GM 4.4 Purchasing GM 4.5 Product Packaging GM 4.6 4.9 Site Standards GM 4.10 Cleaning and Disinfection GM 4.11 Waste Disposal GM 4.12 Control of Foreign Matter Contamination GM 4.12 A Glass Policy GM 4.12 B Control of Brittle Materials GM 4.12 C Glass & Brittle Material Breakage Procedure GM 4.12 D Detection of Foreign Objects GM 4.13 Pest Control & Monitoring GM 4.14 Recalls and Storage GM 4.15 Transport GM 4.16 Maintenance and Repair GM 4.17 Equipment GM 4.18 A Product Identification GM 4.18 B Product Identification & Traceability Appendix GM 4.18 C Traceability System GM 4.20 Identify Preserved Foods GM 4.20 Management of Allergens Introduction GM 4.20 Supplementary Allergens Management - Folder Documents GM 4.21 Food Fraud GM 4.21 Food Fraud Assessment Template GM 5.1 Internal Audits GM 5.2 Site Factory Inspections GM 5.3 Process Validation GM 5.4 Calibration GM 5.5 Quantity Control GM 5.6 Laboratory Quality Manual GM 5.7 Product Quarantine & Release GM 5.8 Management of Complaints GM 5.9 1 Management of Incidents GM 5.9 2 Product Recall & Withdrawal GM 5.10 Management of Non-conformities & Non-conforming Product GM 5.11 Corrective Action and Preventative Action GM 6.1 Defense Assessment GM 6.2 Site Security GM 6.3 Personnel and Visitor Security GM 6.4 External Inspections GM 2.1 Food Safety and Quality Management System GM 3.1 Resource Management HACCP 0 HACCP System Overview HACCP 2 Appendix 2 Raw Material Summary HACCP 2 Appendix 3 Product Description HACCP 3 Intended Use HACCP 4 Flow Diagrams HACCP 5 Flow Diagram Verification HACCP 4 Appendix 1 Flow Diagram Sample HACCP 6 Hazard Analysis Template HACCP 6 Hazard Analysis HACCP 7 Appendix Hazard Assessment HACCP 7 Appendix Hazard Assessment HACCP 7 Appendix Hazard Assessment HACCP 7 Appendix Hazard Assessment HACCP 7 Determine Critical Control Points HACCP 8 Establishing Critical Limits for each CCP HACCP 8 Establishing Critical Limits for each CCP HACCP 9 Establishing a Monitoring System for each CCP HACCP 10 Establishing a Corrective Action Plan HACCP 12 Establishing HACCP Documents and Records HACCP 12 Appendix 3 Sample HACCP Plan Template

Free Online Technical Support

Finally, a reminder.

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 IFS Food Safety and Quality Management System until you achieve certification. The contact email is support @ifsqn.com without the space.



[Click here to order the IFSQN IFS Food Safety and Quality Management System Implementation Package](#)