

This is a premiere package for Food Packaging Manufacturers looking to achieve certification to FSSC 22000.

This IFSQN FSSC 22000 Food Packaging Safety Management System Implementation Package includes:

- ✓ ISO 22000:2018 Compliant Food Packaging Safety Management System Procedures
- ✓ Food Packaging Safety Management System Records
- ✓ TS/ISO 22002-4 Compliant Prerequisite Programmes Manual
- ✓ HACCP Manual including the ISO 22000 HACCP Calculator
- ✓ Generic Training Presentations covering ISO 22000, HACCP and Internal Audits
- ✓ ISO 22000/ISO TS 22002 Gap Analysis Checklists
- Project 22000 Support Package including an Implementation Workbook
- ✓ Start Up Guide
- ✓ Free online support via e-mail

ISO 22000 Food Safety Management System Procedures & Records

A comprehensive set of food packaging safety management system documents plus a set of record templates:

Food Packaging Safety Manual

The Food Packaging Safety Manual contains comprehensive top level procedure templates that form the foundations of your FSSC 22000 Food Packaging Safety Management System so you don't have to spend 1,000's of hours writing compliant procedures:

Food Packaging Safety Management System Contents

FSSC 22000 Food Safety Management System				
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	9.1.2 Analysis and evaluation		
FSMS 9.2 Internal audit			
FSMS 9.3 Management review	9.3.1 General		
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10 Impr	ovement		
	10.1 Nonconformity and corrective action		
FSMS 10 Improvement	10.2 Continual improvement		
	10.3 Update of the food safety		
	management system		

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FPSMS Record Templates

There are a range of record templates that support your Food Packaging Safety Management System procedures:

E FPSMS Records	
Name	^
QMR 001 Management Review Record.docx	
QMR 002 Training Record.docx	
QMR 003 Product Realisation Record.docx	
QMR 004 Design and Development.docx	
QMR 005 Supplier Evaluation Form.docx	
QMR 006 Process Validation Record.docx	
QMR 007 Identification and Traceability Form.docx QMR 008 Register of Customer Property.docx	
QMR 008 Register of Customer Property docx QMR 009 Calibration Record.docx	
QMR 010 Food Safety Quality System Audit Form.docx	
QMR 011 Non-Conformance Record.docx	
QMR 012 Corrective Action Request.docx	
QMR 013 Preventative Action Request.docx	
QMR 014 Supplier Self Assessment Form.docx	
QMR 015 Equipment Commissioning Checklist.docx	
QMR 016 Return to Work Form.docx	
QMR 017 Hygiene Policy Staff Training Record.docx	
QMR 018 Complaint Investigation Form.docx	
QMR 019 Audit Checklist.docx	
QMR 020 Knife Control Record.docx	
QMR 021 Knife Breakage Report.docx	
QMR 022 Goods In Inspection Record.docx	
QMR 023 Equipment Cleaning Procedure and Record.docx QMR 024 Class Procedure Procedure and Record.docx	
QMR 024 Glass Breakage Record.docx QMR 025 Metal Detection Record.docx	
QMR 026 First Aid Dressing Issue Record.docx	
QMR 027 Cleaning Schedule.docx	
QMR 028 Cleaning Record.docx	
QMR 029 Engineering Hygiene Clearance Record.docx	
QMR 030 Glass and Brittle Plastic Register.docx	
QMR 031 GMP Audit Checklist.docx	
QMR 032 Vehicle Hygiene Inspection Record.docx	
QMR 033 Outgoing Vehicle Inspection Record.docx	
QMR 034 Pre Employment Medical Questionnaire.docx	
QMR 035 Visitor Questionnaire.docx	
QMR 036 Product Recall Record.docx	
QMR 037 Shelf Life Confirmation Record.docx QMR 038 Accelerated Keeping Quality Log.docx	
QMR 039 Goods In QA Clearance Label.docx	
QMR 040 Maintenance Work Hygiene Clearance Form.docx	
QMR 041 Changing Room Cleaning Record.docx	
QMR 042 Colour Coding Red Process Area.pdf	
QMR 043 Daily Cleaning Record for Toilets and Changing Rooms.docx	
QMR 044 Drain Cleaning Procedure Filler Areas.docx	
QMR 045 General Cleaning Procedure.docx	
QMR 046 Product QA Clearance Label.docx	
QMR 047 CIP Programmes Log.xlsx	
QMR 048 Sample Filler Cleaning Record.docx	
QMR 049 Pipe Diameter Flow Rate Conversion Table.xlsx	
QMR 050 QC Online Check Sheet.docx QMR 051 Non Confermance Notification docx	
QMR 051 Non Conformance Notification.docx QMR 052 CIP Chemical Log.docx	
QMR 052 CIP Chemical Log.docx QMR 053 Double Hold Label.docx	
QMR 053 Double Hold Label.dock	
QMR 055 Chemical Register.docx	
QMR 056 Non Approved Supplier Sample Plan.docx	
MR 057 Warehouse Cleaning Record.docx	
QMR 058 Product Recall Trace.docx	
QMR 059 Product Recall Test Record.docx	
MR 060 Document Master List	

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	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 i	received from this pro	duction run:		
	Details for each area of Investig	ation			_
	Raw Materials				_
	Packaging				_
	CCP Checks				
	Processing				
					_
	Filling/Packing				_
	Storage & Distribution				_
	Packaging details				
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	Document Reference Complaint I Revision 1 7 th November 2018 Owned by: Technical Manager Authorised By: General Manager	nvestigation Form QMI	R 018		

Prerequisite Programmes Manual

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ame ^	Date Modified	Size	Kind	
Food Safety Management SysteS 22002-4 Compliance Summary	17 Feb 2018, 11:51	85 KB	PDF Document	
PRP 1 Prerequisite Programmes.docx	19 Feb 2018, 11:47	31 KB	Micros(.docx	
PRP 2 Hygiene Policy.docx	19 Feb 2018, 11:49	28 KB	Micros(.docx	
PRP 3 Hygiene Code of Practice.docx	19 Feb 2018, 11:56	34 KB	Micros(.docx	
PRP 4 Establishments.docx	19 Feb 2018, 11:58	27 KB	Micros(.docx	
PRP 5 Layout of Premises and Workspace.docx	19 Feb 2018, 12:02	33 KB	Micros(.docx	
PRP 6 Utilities.docx	19 Feb 2018, 12:04	29 KB	Micros(.docx	
PRP 7 Waste Management.docx	19 Feb 2018, 12:12	29 KB	Micros(.docx	
PRP 8 Equipment Prerequisite Programmes.docx	19 Feb 2018, 12:16	32 KB	Micros(.docx	
PRP 9 Purchased Materials and Services.docx	19 Feb 2018, 13:01	31 KB	Micros(.docx	
PRP 9.1 Food Fraud Prevention	6 Dec 2018, 17:40	1.4 MB	Micros(.docx	
PRP 9.1A Food Fraud Assessment Tool	6 Dec 2018, 17:04	34 KB	Micros(.xlsx)	
PRP 10 Contamination and Migrix 1 Allergen Control System.docx	19 Feb 2018, 12:44	40 KB	Micros(.docx	
PRP 10 Contamination and Migration.docx	19 Feb 2018, 12:48	30 KB	Micros(.docx	
PRP 11 Cleaning.docx	19 Feb 2018, 13:03	27 KB	Micros(.docx	
PRP 12 Pest Control Prerequisites.docx	19 Feb 2018, 13:07	32 KB	Micros(.docx	
PRP 13 Personnel Hygiene & Employee Facilities.docx	19 Feb 2018, 13:16	34 KB	Micros(.docx	
PRP 14 Rework Prerequisite Programmes.docx	19 Feb 2018, 13:18	26 KB	Micros(.docx	
PRP 15 Product Recall Prerequisite Programmes.docx	19 Feb 2018, 13:23	38 KB	Micros(.docx	
PRP 16 Storage and Transport Prerequisites.docx	19 Feb 2018, 13:33	31 KB	Micros(.docx	
PRP 17 Packaging Information Prerequisites.docx	19 Feb 2018, 13:36	30 KB	Micros(.docx	
PRP 18 Access Controls.docx	6 Dec 2018, 17:45	32 KB	Micros(.docx	
PRP 18 Food Defence System.docx	6 Dec 2018, 17:46	42 KB	Micros(.docx	
PRP 18 Food Defense Mitigation Strategies Checklists	6 Dec 2018, 17:06	44 KB	Micros(.xlsx)	
PRP 18 Food Threat Assessment & Mitigation Plan Summary	6 Dec 2018, 17:06	37 KB	Micros(.xlsx)	
PRP 19 Food Packaging Design & Development.docx	19 Feb 2018, 13:43	28 KB	Micros(.docx	

There is a comprehensive set of prerequisite programme templates that you can use to define your GMP Standards including those defined in ISO/TS 22002-4:2013 Prerequisite programmes on food safety -- Part 4: Food packaging manufacturing.

Purchased Materials and Services
Introduction
The company has established, implemented a programme of prerequisites for purchased materials and services which are maintained in order to ensure effective operation of the Food Safety Management system.
Purchasing
The following systems are applied as part of the purchasing prerequisite programmes for all materials and services which can impact food safety:
 A defined purchasing procedure A system of suppler assurance and approval Verification of materials and services against authorised specifications Material and service specifications
 Purchasing department or nominated individuals purchase materials and services in accordance with the company purchasing procedures All purchases are against defined specifications and from an approved supplier
 Authority to purchase outside of the purchasing procedure can only be <u>authorised</u> by the Technical Manager in writing
Supplier Approval and Monitoring
Supplier approval and monitoring prerequisite programmes are applied for all materials and services which can impact food safety.
Initially suppliers are used because of their historic service record including Quality Performance, Customer nonination or Price. This the starting point for an approved supplier list. With the implementation of a controlled approved supplier list, suppliers who do not reliably achieve specification are either delisted or if critical to the business, are given technical support to become reliable. New suppliers are only added to the list following successful sampling and technical approval. Customers can add a nominated supplier to the list. This nomination may be overruled where product safety could be <u>leopardised</u> .
Materials and Services can only be purchased using the Approved Supplier List. Orders for materials, chemicals and packaging are raised and consignments of approved materials are called off from approved buppliers against planned product order requirements. All themicals purchased for use within the food packaging facility are confirmed as "food grade" by the Technical Manager. The Planning Manager is responsible for ensuring that adequate materials are available to meet production requirements.
Document Reference Purchased Materials and Services PRP 9 Revision 1 + Fehruary 2010 Owned by: Technical Manager Authorised By: General Manager

Contamination and Migration Introduction The company has established, implemented a programme of prerequisites for the prevention of contamination and migration which are maintained in order to ensure effective operation of the Food Packaging Safety Management system. Prevention of Contamination Preventative measures are taken to prevent chemical, microbiological, physical and/or allergen contamination of packaging during all operations. These measures are prescribed within this document and the food packaging safety management system. Prevention of Microbiological Contamination The following systems are applied as part of the prevention of microbiological contamination prerequisite programmes: Based on risk assessment areas where potential for microbiological cross contamination exists are identified and control measures including segregation of areas implemented The food packaging safety team carry out a hazard assessment to determine sources of potential contamination, the likelihood of contamination of the product and the severity of potential contamination Based on the results of hazard assessment control measures have been implemented with the food packaging manufacturing and storage areas Control measures include: → Separation of raw materials from finished products and packaging → Structural segregation including physical barriers/walls/separate handling areas → Restricted access controls → Changing of protective work wear → Defined traffic patterns → Equipment segregation → People segregation → Dedicated utensils, cleaning equipment and tools → Air filtration and pressure differential to ensure flow from high to standard to raw material handling areas Document Reference Contamination and Migration PRP 10 Revision 1 1st February 2018 Owned by: Technical Manager Authorised By: General Manager

Prerequisite Programmes Verification Records

There are Sample Verification Records:

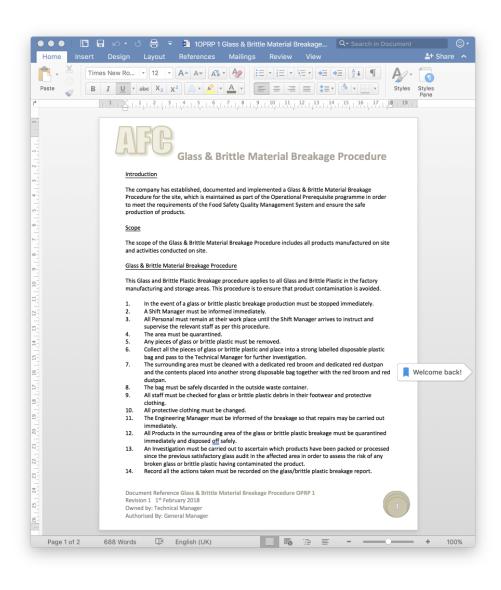
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Name	Date Modified	Size	Kind		
PRPVR 2 Hygiene Policy Verification Record.docx	Today, 18:21	31 KB	Micros(.docx)		
PRPVR 3 Hygiene Code of Practice Verification Record.docx	Today, 18:24	31 KB	Micros(.docx)		
PRPVR 4 Establishment PRP Verification Record.docx	Today, 18:24	30 KB	Micros(.docx)		
PRPVR 5 Layout of Premises and Workspace PRP Verification Record.docx	Today, 18:24	35 KB	Micros(.docx)		
PRPVR 6 Utilities PRP Verification Record.docx	Today, 18:23	32 KB	Micros(.docx)		
PRPVR 7 Waste Management Verification Record.docx	Today, 18:22	32 KB	Micros(.docx)		
PRPVR 8 Equipment PRP Verification Record.docx	Today, 18:22	34 KB	Micros(.docx)		
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PRPVR 12 Pest Control PRP Verification Record.docx	Today, 18:25	41 KB	Micros(.docx)		
PRPVR 13 Personnel Hygiene & Employee Facilities PRP Verification Audit.docx	Today, 18:27	42 KB	Micros(.docx)		
PRPVR 14 Rework PRP Verification Record.docx	Today, 18:28	32 KB	Micros(.docx)		
PRPVR 15 Product Recall PRP Verification Record.docx	Today, 18:28	31 KB	Micros(.docx)		
PRPVR 16 Storage & Transport PRP Verification Record.docx	Today, 18:27	37 KB	Micros(.docx)		
PRPVR 17 Packaging Information PRP Verification Record.docx	Today, 18:27	35 KB	Micros(.docx)		
PRPVR 18 Food Defence PRP Appendix Security Measures Verification Record.docx	Today, 18:26	39 KB	Micros(.docx)		
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PRPVR 19 Packaging Design & Development PRP Verification Record.docx	Today, 18:26	31 KB	Micros(.docx)		

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	Site Standards	Audit Findings
	Are all employees including agency staff, visitors and contractors familiar with and do they follow the	
	Hygiene Code of Practice?	
	Do all personnel entering the factory for any reason	
	wear the appropriate protective clothing, which is	
	provided by the company?	
	Is protective clothing clean, worn in the correct manner, and kept in a good state of repair?	
	Are personal clothes worn inside not outside of the	
	protective garments and fully covered?	
	Is all protective clothing kept on the premises, changed	
	at least weekly not worn to and from work?	
	Are company issued hairnets worn enclosing all hair and the ears?	
	Are hairnets put on prior to other protective clothing	
	and no hairgrips or clips worn outside the hairnet?	
	Are company issued beard snoods worn?	
3	Is sensible clean footwear worn at all times?	
	Are safety shoes worn where provided?	
	Is protective clothing when changed placed into	
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	lockers or the appropriate receptacle?	
	When out of hours working such as cleaning of the	
	When out of hours working such as cleaning of the factory and equipment or stocktaking is taking place is	
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	When out of hours working such as cleaning of the factory and equipment or stocktaking is taking place is	Record PRPVR 3
	When out of hours working such as cleaning of the factory and equipment or stocktaking is taking place is protective clothing, including hairnets worn?	Record PRPVR 3

Sample Operational Prerequisite Programmes

There is a range of Operational Prerequisite Programme examples with corresponding Verification and Validation Records:

FSSC 22000 Packaging Certificat	tion System 2019		
	C Q Search		
Name	Date Modified	Size	Kind
Additional Requirements FSSC	14 Feb 2019, 19:35		Folder
FPSMS Records	20 Feb 2018, 11:33		Folder
FSSC 22000 Packaging System Start Up Guide.pdf	21 Feb 2018, 05:45	7 MB	PDF Document
ISO 22000 Auditor Training & Checklists	21 Feb 2019, 19:34		Folder
ISO 22000 HACCP Manual	Today, 09:54		Folder
ISO and HACCP Training Presentations	Yesterday, 12:05		Folder
Packaging Food Safety Management System 22000 2018	Today, 09:45		Folder
Prerequisite Programmes	Today, 09:48		Folder
Project	Today, 09:34		Folder
Sample OPRP Validation	Yesterday, 12:07		Folder
Sample OPRP Verification	Yesterday, 12:07		Folder
Sample OPRPs	Yesterday, 12:08		Folder
Sample PRP Verification	Today, 09:51		Folder



ISO 22000 HACCP Manual including Implementation Guidance

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ACCP Calculator ISO 22000 2018 Instructions.pdf	9 Jul 2018, 12:23	9.6 MB	PDF Document
HACCP Calculator ISO 22000 Packaging 2018 Master	21 Feb 2019, 19:34	286 KB	Micros(.xlsx)
Non ISO HACCP Planner	21 Feb 2019, 19:31		Folder
Product Description Prompt	2 Jun 2017, 17:40	28 KB	Micros(.docx
Sample Finished Product Summary Sheet.docx	9 Jul 2018, 12:33	28 KB	Micros(.docx
Sample HACCP Flow Diagram.docx	9 Jul 2018, 12:25	32 KB	Micros(.docx
Sample HACCP Steering Group Review Template.docx	9 Jul 2018, 12:31	29 KB	Micros(.docx
Sample HACCP Validation.docx	9 Jul 2018, 12:29	29 KB	Micros(.docx
Sample Hazard Control Plan Template	5 Jul 2018, 12:35	27 KB	Micros(.docx
Sample Packaging HACCP Plan.pdf	3 Jun 2012, 20:20	97 KB	PDF Document
Sample Product Description	21 Feb 2019, 18:45	28 KB	Micros(.docx
Sample PRP Validation - Maintenance.docx	21 Feb 2019, 18:43	157 KB	Micros(.docx
Sample PRP Verification - Training.docx	21 Feb 2019, 18:42	145 KB	Micros(.docx
Sample Raw Material Summary Sheet.docx	9 Jul 2018, 12:32	30 KB	Micros(.docx
Sample Verification Record.docx	9 Jul 2018, 12:31	31 KB	Micros(.docx
Typical Packaging Hazards and Control Measures	4 Jun 2017, 12:11	29 KB	Micros(.docx

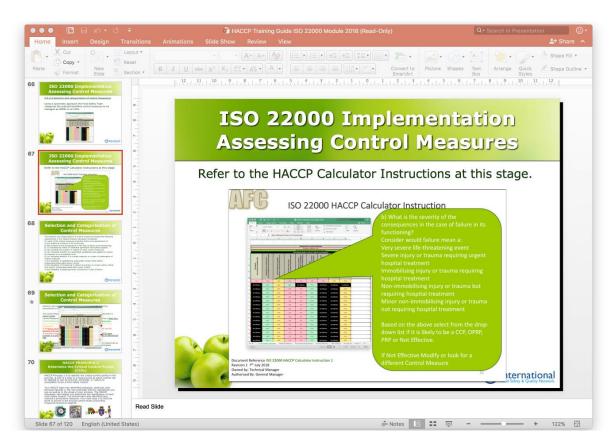
There are HACCP documents, instructions and examples that you might find useful when implementing your Food Safety Plans.

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	Typical Pack	aging Hazards and Control Measures
		Control Measures Minimise glass in the factory and audit. Ensure glass breakage action and investigation
	Glass and brittle plastics	systems are in place
	Blades	System for safe issue, return and disposal of blades. Ensure blade loss/damage action and investigation systems are in place
	Pests	Ensure pest control systems are in place
	Microbiological	Clearly communicate personal hygiene rules and ensure hygienic conditions are monitored by audits
	Dust and dirt	Ensure all cleaning requirements are specified and are carried out as scheduled
	Wood splinters Hairs	Exclude wood from production areas Ensure hairnets and beard snoods are worn
	Blood	Ensure accidents are reported immediately and cuts are suitably protected
	Foodstuffs	Restrict food and drink to designated areas outside of production
	Jewellery and personal items	Restrict wearing of jewellery and bringing of personal items into production areas
	Raw material not approved for direct food contact	Ensure that all raw material is purchased approved for 'direct food contact' and the supplier provides all relevant specifications and certification
	Generic contamination caused by poor handling and	Only purchase raw material from approved suppliers who can demonstrate the required level
	hygiene controls at suppliers Contaminated deliveries	of hygiene controls. Approval Questionnaire and auditing Ensure all deliveries of lidding material are inspected for odour, damp or contamination
	Generic contamination caused by poor handling and hygiene controls in Stores	choure an deriveries on induring material are imspected for obour, damp or contamination Ensure that all raw material remains in original packaging until issued to production. Ensure that the stores department cleaning schedule is applied and external doors are kept closed when not in use
	Generic contamination caused by poor handling and hygiene controls in Production	Ensure that all raw material is inspected for odour, damp or contamination when unpacking and is stored on clean plastic pallets for issue to production. Ensure that all personal hygiene rules are applied
	Off-cuts	Ensure Inverter air pressure is > 1 bar
	Document Reference Typical Packaging Hazards and Revision 1 26th May 2017 Owned by: Technical Manager Authorised By: General Manager	Control Measures

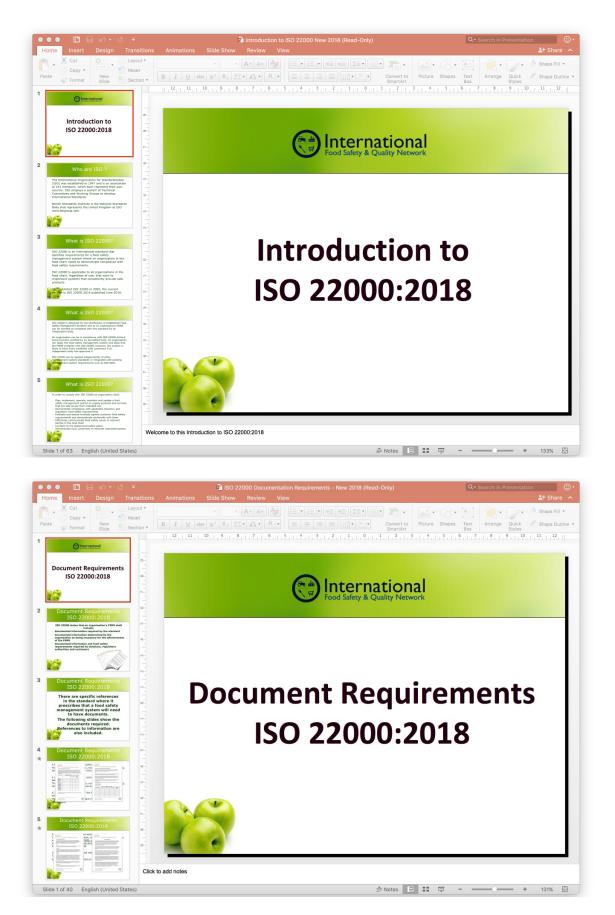
a HM 25 ISO 22000 HACCP Calculator instruction 2.pdf (page 2 of 14) ∨ Image 2 of 14) ∨ Image 2 of 14) ∨
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HACCP Implementation Guidance

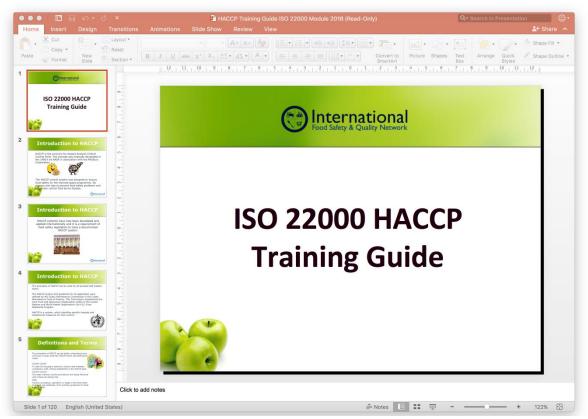
We provide step by step guidance to implementing your HACCP using the ISO 22000 HACCP Calculator.

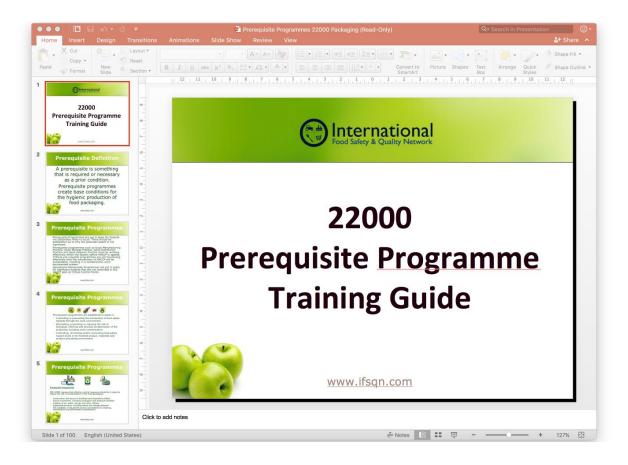


Training Presentations











ISO 22000 Auditor Training and Checklists

There is a PowerPoint Internal Audit Training Presentation.



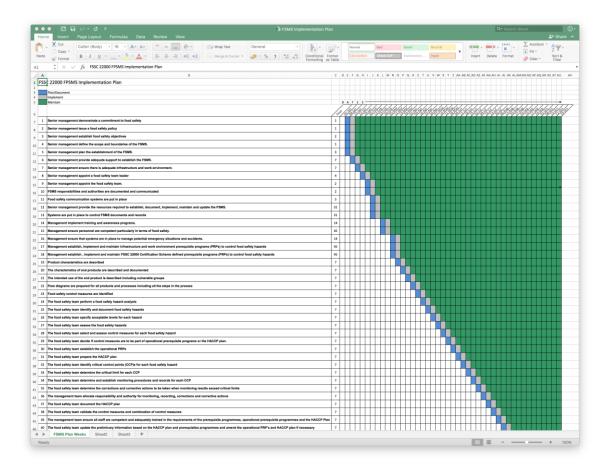
Internal Audit Checklists

There is a checklist for each section of the ISO 22000 and ISO TS 22002-4 standards.

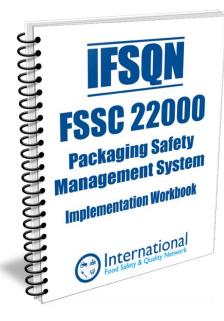
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ani i Franz Kal	Does the organization plan, implement, control, maintain and update the processes needed to meet requirements for the realization of safe				
1	products, and to implement the actions determined in 6.1, by:				
	- establishing criteria for the processes?				
120	- implementing control of the processes in accordance with the criteria? - keeping documented information to the extent necessary to have the				
ISO 22000 2018 Audit Checklist	- Reeping documented information to the extent necessary to have the confidence to demonstrate that the processes have been carried out as				
Annu en aparte de annuel de la construcción de la c	connoence to demonstrate that the processes have been carried out as blanned?				
and nation modules, so the of years or organization of the of these methods (by the of the opposition modules) modules(b), years of hadding and productional affinite faces of a protes, indicating and a production of a values	planned: Does the organization control planned changes and review the				
angline (F. A. ANDE, and M. A. ANDE, and A.	consequences of unintended changes, taking action to mitigate any				
vasile approximate approximate (A) are interesting packets, investing approximate (A) are interesting module of insuremproximate, incompanyate,	adverse effects, as necessary?				
- Stanlage & Bacheling - and an United Stanlage Stanlage - Stanla	Does the organization ensure that outsourced processes are controlled				
agit das territrig pri artigito PEC-MEG Entransité autor to ite lander autor also conservations de la conservations de la conservation de la conservation de la conservations de la conservations de la conservations de la conservations de la conservations de la conservations de la conservations de la conservations de la conservations de la conservations de la conservations de la conservations de la conservations de la conservations de la conservations de la conservation	(see 7.1.6)?				
Incurst Network IN-2008/074 Auto Unabled Speeder	8.2 Prerequisite programmes (PRPs)				
2	8.2.1 Has the organization established, implemented, maintained and				
	updated PRP(s) to facilitate the prevention and/or reduction of				
0.80	contaminants (including food safety hazards) in the products, product				
150 22000.2018 Audit Checklist	processing and work environment.?				
Vere haldening der Paperleich (der Lauber) der An der Gester under anderen erstellter erstellt	8.2.2 Are the PRP(s):				
Teles en equestes e teurs es parado librios, spansoraria estantes equestes paradostar a consecto d'italiana e estante e estante e en estante e e estante e e estante d'italiana e e estante d'italiana e e estante e estante e estante e estan	- appropriate to the organization and its context with regard to food				
Dennis registration and particular defections of the resulting and of the set of particular defection and the Berlingson presentation and material	safety?				
ten be foregarder i serve produce est to date à la participa de la participa d	- appropriate to the size and type of the operation and the nature of the				
La Guerra de Coster e del conservante en estra en la conservante en la conservante en la conservante en la conservante e	products being manufactured and/or handled?				
Annual and a second of a coupler, conner, an area	- implemented across the entire production system, either as				
Normal Norma Michael And OneMich Agender Merican Directory (Constraint)	programmes applicable in general or as programmes applicable to a				
3	particular product or process?				
3	Document Reference ISO 22000:2018 Audit Checklist 8 Operation				
	Revision 1 21 st June 2018				
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