

AUDIT REPORT

Company Name: Northern Food Complex Co., Ltd.

Date of Audit: Monday, March 28, 2022 to Tuesday, March 29,

2022

Audit Criteria: Food Safety System Certification FSSC22000

v5.1, Food Manufacturing

Activity Number: ACTY-2022-535993



ORGANIZATIONAL PROFILE

Registered Legal Name: Northern Food Complex Co., Ltd. Registration: Location: Northern Food Complex Co., Ltd. 99/3 Moo 1, Chiangrai-Dongmada Road, Maekorn, Maung, Chiangrai 57000 Thailand **Contact Person:** Prakaiwan Tepmanee **General Description of Audited** Northern Food Complex Co., Ltd. was established in 1995, situated in Chaingrai. Organization: Registered company capital 234 million baht with 100% Thai ownership. Total of production area around 6,600 sqm, working 1 shift and total workers 84 persons. Mainly product was soy sauce, seasoning sauce and vinegar in retail packed. Key processing of soy sauce was koji cultivation, fermentation, pressing, filtering, pasteurization and packing in plastic, glass, metal packaging. Key process of seasoning sauce was mixing, filtering, pasteurization and packing in plastic, glass, metal packaging. The factory's building which manufactured the soy sauce and seasoning sauce in the scope are building No.1, No.2, No.3, No.4., No.5. The factory produces 4000 kiloliters annually; mainly raw material was soybean, rice, salt. Product export in retail pack to Asia, EU. The company was GMP, HACCP, ISO 9001:2015, Organic certified. HACCP plan =2 plan Registration number is 105529041174. **Seasonal Activities:** No

HEAD OFFICE

Head office location: As Part of Site Acitivity



AUDIT DETAILS

Certificate number: 24161809001

Intertek Certification Local office BA Thailand - Moody International (Thailand) Co.,Ltd.

contact and location: Chayasan Jirachanchai chayasan.j@intertek.com

1285/5 Prachachuen Road Wong Sawang, Bangsue

Bangkok 10800 Thailand +662 837 2992

Audit language: ไทย

Audit Objectives: Evaluation the continued fulfilment of all the requirements of the relevant

management system standard or other normative document for renewal of the

certification.

Evaluation of the effectiveness of the management system in its entirety in the light of internal and external changes and its continued relevance and applicability to the scope of certification, evaluation of demonstrated commitment to maintain the effectiveness and improvement of the management system in order to enhance overall performance as well as the effectiveness of the management system with regard to achieving the certified client's objectives and the intended results of the

respective management system(s).

Audit Criteria: Food Safety System Certification FSSC22000 v5.1, Food Manufacturing

Audit Type: Re-certification + upgrade (100% remote)

Audit Dates: Monday, March 28, 2022 to Tuesday, March 29, 2022

Unannounced audit: No

Transition audit: No

Audit Complexity: Standalone FSSC 22000 audit

OVERALL RESULT

No Action Required

The management system was found to be fully effective. (no nonconformities issued)

AUDIT SCOPE

Food category: C4-03,C4-05



Scope statement:	Food Safety System Certification FSSC22000 v5.1, Food Manufacturing: Manufacture of Japanese Soy Sauce, Japanese Seasoning Sauce, Hoisin Sauce, Dark and Sweet Soy Sauce, Chinese Soy sauce and Rice Vineger.
Exclusions (when appropriate and detailed):	Food Safety System Certification FSSC22000 v5.1, Food Manufacturing: None
Verification of the scope statement:	Scope Verified



AUDIT PROGRAM AND PLAN

Audit program:

No changes to Audit Program

Audit plan:

No changes to Audit Plan

AUDIT TEAM

Name 1 (Role):

Pornthavee Ngampanitchayakit (Lead Auditor)

Name 2 (Role):

Fontip Chuchouysuwan (Auditor)

Audit dates, times, and locations (where applicable):

AUDIT DETAILS - PREVIOUS AUDIT

Audit Type: Surv audit and upgrade

Audit date: 06 Mar 2021

CB conducting audit: INTERTEK

Was previous audit No
Unannounced?:

Closure of NC's from previous audit.

Significant changes since last audit:

No
audit:



EXECUTIVE SUMMARY

INTERTEK MATURITY MODEL

The score descriptions are generic to all management systems and cannot be customized by the auditor, thus allowing for the consistency of interpretation and standardization of audit results worldwide. The scores provided to your organisation are for benchmarking purposes only and are based on the audit team's evaluation. Comments located in the score descriptions will appear only if the auditor has provided specific comments in the audit report.

Management Meets Intent



Evidence of management commitment, customer and/or interested party satisfaction, knowledge/awareness of policy and objectives does exist. Responsibility and authority is documented, understood and supported via data, trends and related KPI's. Management reviews are complete and meet the minimum intent.

Auditor Comments:

Seen high commitment of Top management and management team into maintaining and improving the food safety management system effectiveness from observed policy and related objectives/ programs, including evidences of periodically review the progress and achievement of them. Seen appropriately and adequacy resources provision in order to meet customer requirements and expectation, legal compliance, and improving the organization performances. Resources are covering human, equipment, infrastructure, facilities, etc.

The management review procedure was planned meeting at least 1 time per year and found the process was reviewed by Top management/FSTL and FST with 14 persons attended which seen last review result on 27/8/2021 in FM-GR-02. Review input such as analysis of the results of verification activities related to PRPs and the hazard control plan, the performance of external providers, the adequacy of resources, etc. and shown decision outputs and action plan, responsible person with due date to improvement to the effectiveness of FSMS and company performance.

Internal Audits Meets Intent

Internal audits are being performed at planned intervals and are based on status and importance of the Management System. Data is being collected on regular basis. Audit teams are trained, impartial and objective in their approach. Audit reports are clear, concise with respect to content. Actions are being taken as a result of audit findings and timely responses are provided.

Auditor Comments:

The internal audit procedure was established. Internal audit plan on 11/3/2022 and October 2022 for FSSC 22000 v5.1 now on process. previous audit on 1-27/3/2021, 1-29/10/2021 for FSSC 22000 v5. Internal audit plan for 2 time/ year defined base on importance and status. Seen the checklist defined FM-GR-14 which sampling QMR, QC, warehouse, production, RD and HR and justified criteria for C, NC and OBS. Result from internal audit can identify weak point of organization. Result found 22 NC, sampling NC no. I10/10/64-01/02 record in FM-GR-07. Found taken the action and follow the progressive by auditor and summary audit report. Found many continual improvement points decisions from many channels e.g. Vision, KPIs, Management review, Internal audit, Analysis of data, Corrective & Preventive action and monitoring result that found these information were used for improvement. The internal audit auditor Msr. Chadaporn trained on 21-22/9/2560 for internal audit, FSSC 22000 v5.1 trained on 14/3/2021.

Corrective Action Meets Intent

The corrective action process meets the minimum requirements as defined by the standard. Data does exist from such sources such as customer and/or interested party complaints, internal audits, warranty analysis, defects, internal metrics and supplier performance. The process includes a review of the effectiveness of the actions taken. There is evidence of problem solving tools being used to support the process.

Auditor Comments:

The corrective action process meets the minimum requirements as defined by the standard. Data does exist from such sources such as customer and/or interested party complaints, internal audits, warranty analysis, defects, internal metrics and supplier performance. The process includes a review of the effectiveness of the actions taken. There is evidence of problem solving tools being used to support the process.

Continuous Improvement

Meets Intent



Data streams are being used as sources to drive continual improvement over time. These may include management system policy, objectives, and audit results, analysis of data, CAPA and management reviews.

Auditor Comments:

Data streams are being used as sources to drive continual improvement over time. These may include management system policy, objectives, and audit results, analysis of data, CAPA and management reviews.

Operational Control

Meets Intent

Operational Controls are planned and developed. Planning is consistent with many of the other Management processes. Objectives, process requirements, needs for appropriate additional documents and resources, verification and monitoring activities and records requirements have been determined, as appropriate. Processes and activities run consistently. Some data is collected to verify the adequacy of operational controls with evidence of some improvement trends.

Auditor Comments:

- -Product description: sauce product, glass/plastic/tin can/mini pack/plastic drum/bulk pack 1000l, 3 months 3.0 years, reatail pack/OEM/bulk, allergen, for industry/shop/restaurant.
- -Specification with chemical, micro, heavy metal, RM spec SP-QC-32;
- -Process flow for sauce product is receiving, sieving, cleaning, steaming, cooling, milling, mixing, seeding, koji production, fermentation, squeeze, pasteurized/sterilization, filtration, filling
- -Process flow for vinegar is receiving, mixing, cooking, fermentation, pasteurization, filtration and filling.

FM-GR-99 hazard analysis, and seen the hazard was analysed for B/C/P/A/F update 20/07/2020 Decision tree as standard new version as QM-03.

PRPs verified

- -Water and daily check for pH and chlorine and seen the weekly micro test FM-QC-88 (coliform, EC) and test on 06/05/21, daily check pH with 1, 7, 15, 21 /03/22, hardness and Chlorine FM-QC-87, steam check 17/06/21 -WI-GR-08 Glass and plastic was control and seen the record for filling room FM-GR-54 at packing area for Dec 21-
- Feb 22, FM-QC-101 check glass control and potential before start production.
- -WI-GR-09 Waste control and during factory inspection and then found that
- -WI-GR-11 Cleaning program and swab test ST-QC-06 on monthly and seen the bottle wasing step was verified at monthly with method and monitoring of microorganism e.g.TPC, staphylococcus, salmonella. Seen the partial CIP system for sauce process line at pasteurization step by chemical (NaOH, mixed phosphoric and nitric acid) seen record on 2-3 Feb 2022
- -WI-GR-07 Pest controls that effective handling sub-conractor "ADVANCE" every 3 months for in-deep survey and seen the contract with detail of method and chemical. And seen report on 24 Jan 2022
- -WI-GR-06 Personal hygienea was checked weekly FM-GR-26 by QC as policy for personal hygiene in place and record and seen the record for fermentation area, packing room, preparation room and pasturization area.
 -WI-GR-10 Chemical control and chemical control procedure in place

Resources Meets Intent



Resources required for the effective maintenance and improvement of the management system have been defined and deployed. Customer and/or interested party satisfaction and overall stability of the management system has been demonstrated. Competency requirements have been defined and implemented.

Auditor Comments:

Maintenance

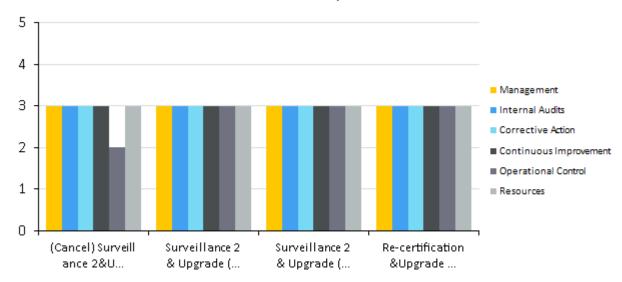
Procedure was in place also maintenance and repair process. Machine list PM-EN-01 and PM plan defined FM-EN-07 (-76) and checking as plan monthly. Machine list was registered in and seen the new and exist machine were registered in those. Sampling the check record for machine e.g. dicing machine U-128, peeling machine U-130, cooker C-2, vacuum cooling device C-7, plate type heat exchange no. 2 U-2, packing machine U-35, botte machine 1 head no. 1 U-44, etc. which found PM record in FM-EN-07 (-76) as planned clearly.

Seen the repair report was check by owner area for hygiene after maintenance. Then seen the effectiveness with the COA and control for preventing chemical and physical contaminated. Seen install new machine on 2021 i.e. dicing machine U-128, peeling machine U-130 was maintain and trining of work instruction and PM plan.

Human resource and training

- -Found that training evaluation defined the method in procedure which was record all position affected to product.
- -training plan FM-GR-17 was checked and found that was proper plan for exist and new employee.
- -Sampling training record FM-GR-21 for FSSC ver5.1 on 14/06/21, CCP/oPRP 15/08/21, food allergen 15/06/21, food defense 07/04/21
- -health exam on 23 Feb 2022 for stool culture passed 100%

Intertek Maturity Model



Rating: 5= Outstanding | 4= Mature | 3= Meets Intent | 2= Beginning | 1= Not Evident



FINDING SUMMARY

	Minor	Major	Critical
Issued during current activity	0	0	0
Closed from previous activities	0	0	0



LEAD AUDITOR RECOMMENDATION

Lead Auditor's Recommendation for Food Safety System Certification FSSC22000 v5.1, Food Manufacturing

The management system is in conformity with the audit criteria and can be considered effective in assuring that objectives will be met. Continued certification is therefore recommended.

OTHER OR ADDITIONAL LEAD AUDITOR RECOMMENDATION

No



FSSC CHECKLIST

Checklist for ISO 22000:2018

ISO 22000:2018	CONFORM*		REMARK		
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY		
			"NOT APPLICABLE" CLAUSES		
4.Context of the organization					
4.1-Understanding the organization and its context					
4.2-Understanding the needs and expectations of interested parties					
4.3-Determining the scope of the food safety management system					
4.4-Food safety management system					
Summary:					
Conclusions regarding context of the organization					
Conclusion regarding context of the organization: Interview the Top management and QMR understanding the organization and context needs and expectation of interested parties. Seen the organization has implemented and maintained to determine external and internal issue that it is relevant to quality management system. Top management and QMR by determined internal and external issue and SWOT (Strong, weakness, opportunity and treat) detail in document as below;					
Determined in quality manual use analysis SWOT & TOWS Matrix in FM-GR-173. Update on 3/5/2021.					
Internal issue;					
- Corporate Values, Employees, Owners, Shareholders					
External issue;					
- Customer, Marketing, Law, Technology, Environment					
Conclusion regarding context of the organization: Interview the Top management and QMR understanding the organization and context needs and expectation of interested parties. Seen the					



ISO 22000:2018	CONFORM*		REMARK	
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY	
			"NOT APPLICABLE" CLAUSES	
organization has implemented and maintained to c relevant to quality management system. Top mana				
external issue and SWOT (Strong, weakness, oppor	_		-	
external issue and swor (strong, weakness, oppor	turnty ar	ia ticat	, actain in adeament as below ,	
Needs and Expectations of Interested parties : defi	ned in F	M-GR-1	174 update on 3/5/2021	
- Customer; Delivery on time, High quality of produ	ct.			
- Employees; Salary, Safety environmental , Bonus ,	Safety	equipm	ent support.	
- Government; needs Comply with laws				
- Supplier; needs Order continual, High order, Com	ply with	specific	cation	
Risk/ Opportunity				
Risk and Opportunity including assessment criteria was defined in FM-GR-175 and last reviewed on				
19/1/2022. Scoring monitoring established in QM-01, High 10-25 score for established action plan to				
manage in FM-GR-175				
In this period there were high topic defined in FM-GR-175 such as				
1. PM plan of machine, action plan by PM with MRP program				
2. Covid-19 management, action plan by update Covid-19 new, body temperature check, etc.				
The action of risk and opportunity maintain in FM-0	GR-175 a	nd rep	ort result in next management	
review. Previous action report result in management review last on 27/8/2021 the result was not				
achieved target, action was maintain again on 2022	2.			

ISO 22000:2018	CONFORM*		REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES
5.Leadership			
5.1-Leadership and commitment			
5.2-Policy			
5.3-Organizational roles, responsibilities, and authorities			



ISO 22000:2018	CONFORM*		REMARK		
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES		
Summary:					
Management System Performance (Objectives / Ta	rgets / K	Pls / Tr	end Analysis)		
Seen high commitment of Top management and m the	anagem	ent tea	m into maintaining and improving		
food safety management system effectiveness from programs,	n observ	ed poli	cy and related objectives/		
including evidences of periodically review the progrand	ress and	achiev	ement of them. Seen appropriately		
adequacy resources provision in order to meet cust compliance,	tomer re	quirem	ents and expectation, legal		
and improving the organization performances. Resolinfrastructure,	ources a	re cove	ring human, equipment,		
facilities, etc.					
Responsibility and authority	Responsibility and authority				
Director defined responsibility and authority in the	JD and o	commu	nicated to related person.		
Food safety team leader is assigned for problem remeeting. Food safety culture plan in 2021-2022 (FN food safety and GHP effectiveness such as install in alcohol gel, etc. and evalatuaed result by set up KP	л-GR-11 -direct c	1) with	detail of action for awareness of		
Policy announced on 10/12/2561 approve by Mr. Suchai F. (Executive Chairman)					
Food safety manual QM-01, rev. 28 update on 12/2	2/2022 fo	or FSSC	22000 v5.1 requirement		
Top management has reviewed when have new/ checompany and defined appropriately.	nange fro	om cust	comer or change policy/ mission of		

ISO 22000:2018	CONFORM*		REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES
6.Planning			
6.1-Actions to address risks and opportunities			



ISO 22000:2018	CONFORM*		REMARK	
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES	
6.2-Objectives of the food safety management system and planning to achieve them				
6.3-Planning of changes				
Summary:				
Risk/ Opportunity				
Risk and Opportunity including assessment criteria 19/1/2022. Scoring monitoring established in QM-0 manage in FM-GR-175				
In this period there were high topic defined in FM-0	GR-175 s	such as		
1. PM plan of machine, action plan by PM with MRI	o progra	m		
2. Covid-19 management, action plan by update Co	vid-19 n	new, bo	dy temperature check, etc.	
The action of risk and opportunity maintain in FM-GR-175 and report result in next management review. Previous action report result in management review last on 27/8/2021 the result was not achieved target, action was maintain again on 2022.				
Seen high commitment of Top management and management team into maintaining and improving the				
food safety management system effectiveness from observed policy and related objectives/ programs,				
including evidences of periodically review the progress and achievement of them. Seen appropriately and				
adequacy resources provision in order to meet customer requirements and expectation, legal compliance,				
and improving the organization performances. Resources are covering human, equipment, infrastructure,				
facilities, etc.				
Top management has reviewed when have new/ checompany and defined appropriately.	nange fr	om cus	tomer or change policy/ mission of	



ISO 22000:2018	CONFORM*		REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY
			"NOT APPLICABLE" CLAUSES

ISO 22000:2018	CONF	ORM*	REMARK	
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES	
7.Support			NOT APPLICABLE CLAUSES	
7.1-Resources				
7.2-Competence				
7.3-Awareness				
7.4-Communication				
7.5-Documented information				
Summary:				
Human resource and training				
-Found that training evaluation defined the method affected to product.	d in prod	cedure	which was record all position	
-training plan FM-GR-17 was checked and found that was proper plan for exist and new employee.				
-Sampling training record FM-GR-21 for FSSC ver5.1 on 14/06/21, CCP/oPRP 15/08/21, food allergen 15/06/21, food defense 07/04/21				
-health exam on 23 Feb 2022 for stool culture pass	ed 100%	ó		
Internal and external communication				
The system set up as procedure P-P/25/F for Internal communication and External communication, review				
and updated of related legal requirement by QC and communicated to related person/department by email.				
List of legal/statutory/regulatory or customer requirements was controlled and continuing applied as MoPH 414, MoPH 416 in management review last on 27/8/2021.				



ISO 22000:2018	CONFORM*		CONFORM* REMA		REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY		
			"NOT APPLICABLE" CLAUSES		

Documented Information Control Process

The company has been established of control document including internal and external document. The Master list FM-GR-04 shown as procedure, WI, Standard etc. Sampling document such as QM-01 rev. 28 update on 12/2/2022 etc. Seen effectiveness of DAR record, approval, distribution and recall the obsolete version by document position and Web server. Records remain legible, readily identifiable and retrievable include retention time with shelf life plus 1 year and location use. All documents and records have implemented to up-date revision and provided adequately to operation and backed up clearly. Electronic file back up every week by IT in FM-GR-144 last on 25/3/2022

Maintenance and Utility

PM-EN-01

Machine list FM-ST-02

- -PM plan FM-EN-26 was covered
- -Monthly check as FM-EN-04
- -checklist FM-EN-06; Maintenance process has implemented and maintained as follow the document to preventive maintenance for all infrastructure such as machines and equipment in the organization.
- -Seen the machine and equipment that were done the preventive maintenance as PM plan e.g., conveyor screw, wheat roaster, moromi ferment tank, soy sauce pump, soy mixing tank, wrapping machine, filter air, 12 head bottle asher.
- -Outcource control by engineer for performance evaluation.

purchasing and outsource control process

Seen process of supplier and outsource selection, purchasing process and supplier evaluation in PM-PC-02. Selection was done before approved and registered to supplier list by criteria that specify in documented procedure. Purchasing requisitions including, specification, quantity and needed date were received from user through store section and then purchasing order issued by purchasing staff and approved by authorized person finally ordered to supplier. Sampling purchasing order of raw material and packaging were found purchasing request, purchasing order and raw material receiving clearly complied with raw material specification. Main raw material and packaging were handle directly by purchase department make decision and communication to supplier and monitored by store staff before using reference with raw material specification. By sampling PO for raw material such as soybean, rice, glass bottle, PE tank 200L, etc. Evaluation performance was performed monthly which analysis of evaluation data of supplier performance follow with the procedure and record in



ISO 22000:2018	CONFORM*		CONFORM*		REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY		
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FM-PC-12, last conducted on 31/12/21. Supplier provider was maintained. Externally provided service was included laboratory testing service (SGS, AVL, Central laboratory), Pest control (Advance Pest Service), calibration (YOKOGAWA), etc. Evaluation performance was performed monthly in in FM-PC-12, last conducted on 31/12/21.

Emergency purchasing process was arranged as in procedure PM-PC-02 and seen the detail of incoming inspection checked by by QC with detail of test report, company certificate, and trial test. After that the process was reviewed by food safety team and then approved by plant manager.

ISO 22000:2018	CONFO	DRM*	REMARK	
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY	
			"NOT APPLICABLE" CLAUSES	
8.Operation		•		
8.1-Operational planning and control				
8.2-Prerequisite programs (PRPs)				
8.3-Traceability system				
8.4-Emergency preparedness and response	\boxtimes			
8.5-Hazard control	\boxtimes			
8.6-Updating the information specifying the				
PRPs and the hazard control plan				
8.7-Control of monitoring and measuring				
8.8-Verification related to PRPs and the hazard control plan				
8.9-Control of product and process nonconformities				
Summary:				
Emergency preparedness and response				
The procedures and standard support SP-GR-127 also focus on preventing and mitigating the environmental impacts that may be associated with accidents or emergency situations.				
Specific procedure and it have been good impleme performance	nted and	d maint	ained, review of equipment	



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to testing, checking as define on plan i.e. fire drill, electricity failure, water shortage, flooding, emergency of delivery vehicle, chemical leakage, epidemic, etc. No actual emergency effected product occurred from last audit until now and seen test on 26/2/2022 for fire drill and chemical leak and trained staff.

Production process SD-120

- -Food safety team FM-GR-92
- -HACCP study FM-GR-93 = Japanese Soy Sauce, Vinegar
- -Product description: sauce product, glass/plastic/tin can/mini pack/plastiv drum/bulk pack 1000l, 3 months 3.0 years, reatail pack/OEM/bulk, allergen, for industry/shop/restaurant.
- -Sepecification with chemical, micro, heavy metal, RM spec SP-QC-32;
- -Process flow for sauce product is receiving, sieving, cleaning, steaming, cooling, milling, mixing, seeding, koji production, fermentation, squeeze, pasteurized/sterilization, filtration, filling
- -Process flow for vinegar is receiving, maixing, cooking, fermentation, pasteurization, filtration and filling.

FM-GR-99 hazard analysis, and seen the hazard was analysed for B/C/P/A/F update 20/07/2020 Decision tree as standard new version as QM-03

FM-GR-100 HACCP plan and oPRP plan

CCP; bottle washing with control pressure ≥1 psi, 15 Hz or 10 sec, check every 12 bottle by PD staff, 30 minute or 12 bottles

CCP; sterilization 100-110 C and 15-20 minutes for chilli sauce, temp>90 C and time>15 min for dark and sweet soy sauce, temp 70-80 C time 15-20 minutes for vinegar, Temp 90-95 C flow rate ≤53 L/min for Chinese soy sauce, temp 95-100 C flow≤53 L/min for Japanese soy sauce and temp>100 C time>15 min for hoisin sauce and all record at start ad very 10 minute.

CCP; filtration with screen diameter<5 mm, at before and after working by PD&QC staff

oPRP; pasteurized for vinegar, temp>70 C and time>15 minute,

oPRP; pasteurized temp 105-110 C time 40 Hz for Japanese soy sauce, record every 40 minutes.



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oPRP; pasteurized 2 at temp 90-95 C time 15-20 minute for Japanese soy sauce

oPRP; magnetic with strength >10000 gauss, and check start and stop process.

- HACCP Plan: Validation was maintained for light color soy sauce (10/02/22), extra chinese soy sauce on 07/03/22, sweet soy sauce on 01/03/22) hoisin 15/03/2022, organic rice vinegar 10/02/2022, magnetic test on 17/01/22

Verification

- -incoming inspection FM-QC-xx for raw material, ingredient and packaging against SD-QC-xx such as; organic white rice, white sesame, organic sesame oil, soy bean, organic soy bean, organic cassava flour, 220 ml glass bottle, PE cap, soy bean, wheat, brown hom mali rice, organic fresh garlic, organic fresh onion, 10 L PET and check specification
- -bottle wasing step was verified at monthly with method ST-QC-06 against AOAC 2000 and monitoring of microorganism e.g.TPC, staphylococcus, salmonella
- -200 L plastic drum was test in migration on 10/08/21
- Raw material test for verification of hazard: wheat (17/05/21, for pesticide and toxin), organic fresh chili (23/03/21)
- -seen certificate of organic for fresh chili
- -Challenge product "Organic rice vinegar lot V038/21 mfg 19/11/21, glass bottle 600 ml, raw vinegar=1898 litr"

Seen the record process and CCP for product "Organic rice vinegar lot V038/21",FM-QC-60 CCP record/OPRP, pasteurization record FM-PD-72, rice cooking record FM-PD-69, filling record and volume FM-QC-04

-Product was test at annual: mixed soy sauce 18/05/21, vinegar 09/06/21, miso 08/06/21, seasoning sauce 18/05/21, result of melamine 14/03/22, 3-MCPD 15/03/22, gluten 11/03/22, pesticide 20/05/21, sorbic acid & benzoic 15/03/22, GMO test 19/11/21

Parameter; aflatoxin, heavy metal, As, Cd, Cu, Pb, Sn, Bacillus, Clostridium, Coliform, EC, Salmonella, Staphylococcus, and YM

Calibration



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- -equipment list FM-EN-32
- -Check plan FM-QC-07 and during the site inspection and seen the evidence of calibrated tag.
- -Result FM-QC-64 for inhouse verification
- -FM-QC-64 for equipment in inhouse laboratory and seen the certificate and acceptance criteria then checked, digital thermometer (09/02/22), pressure gauge (31/07/21), weight balance at WH (10/12/22), alarm temperature (17/12/21), cooker (18/09/21), thermometer at mxining 2000 L, thermo-recorder (01/03/22), resistance bulb at pasteurization (04/12/21), dial thermometer at bottle washer 12 head (12/06/21), thermometer at washer (01/12/21), magnet (17/12/21), autoclave (09/11/21), incubator 09/11/21, pressure gauge at steam header (23/09/21), roaster (18/09/21) and standard weight 03/10/21

Invhouse Lab

- -See the procedure and Color, pH, Bx, %Salt, %Alc, TA, SG, viscosity, TKN, TPC, YM, Staphylococcus, Coli, EC, Salmonella, Bacillus,
- -final inspection and seen the test with micro method by petri film and COLI-ID, and complete media
- -shelf-life was study at incubate 35 C and sampling; rich soy sauce exp 080421, Chinese soy sauce in metal can exp 220220, organic Chinese soy sauce exp 220221, organic brown rice vinegar exp 090421, filtration was valid by SP-GR-138, validate on 25/01/19 washer with pressure
- -PT-test with third party for 2021: pH, APC, salinity as plan FM-QC-102

PRPs verified

- -Water and daily check for pH and chlorine and seen the weekly micro test FM-QC-88 (coliform, EC) and test on 06/05/21, daily check pH with 1, 7, 15, 21 /03/22, hardness and Chlorine FM-QC-87, steam check 17/06/21
- -WI-GR-08 Glass and plastic was control and seen the record for filling room FM-GR-54 at packing area for Dec 21-Feb 22, FM-QC-101 check glass control and potential before start production.
- -WI-GR-09 Waste control and during factory inspection and then found that
- -WI-GR-11 Cleaning program and swab test ST-QC-06 on monthly and seen the bottle was ing step was verified at monthly with method and monitoring of microorganism e.g.TPC, staphylococcus, salmonella. Seen the partial CIP system for sauce process line at pasteurization step by chemical (NaOH, mixed phosphoric and nitric acid) seen record on 2-3 Feb 2022



ISO 22000:2018	CONFORM*		REMARK	
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY	
			"NOT APPLICABLE" CLAUSES	
-WI-GR-07 Pest controls that effective handling sub	-conะrac	ctor "Al	DVANCE" every 3 months for in-	
deep survey and seen the contract with detail of method and chemical. And seen report on 24 Jan 2022				
-WI-GR-06 Personal hygiene was checked weekly FM-GR-26 by QC as policy for personal hygiene in place and record and seen the record for fermentation area, packing room, preparation room and pasteurization area.				
-WI-GR-10 Chemical control and chemical control procedure in place				

CLAUSE AND REQUIREMENT YE	'ES N		REMARK			
		OV	IF NO - DETAIL NC REF. JUSTIFY			
			"NOT APPLICABLE" CLAUSES			
9.Performance evaluation						
9.1-Monitoring, measuring, analysis and	\boxtimes					
evaluation						
9.2-Internal audit						
9.3-Management review						
Summary:						
Internal audit The internal audit procedure was established. Internal FSSC 22000 v5.1 now on process. previous audit on 1-2 Internal audit plan for 2 time/ year defined base on im FM-GR-14 which sampling QMR, QC, warehouse, prod NC and OBS. Result from internal audit can identify we sampling NC no. I10/10/64-01/02 record in FM-GR-07. progressive by auditor and summary audit report. Four decisions from many channels e.g. Vision, KPIs, Manag Corrective & Preventive action and monitoring result t improvement. The internal audit auditor Msr. Chadapo FSSC 22000 v5.1 trained on 14/3/2021.	-27/3/20 nportan duction, eak poir '. Found und mar gement that fou	021, 1 Ice an RD an It of collitation Itaken	d status. Seen the checklist defined and HR and justified criteria for C, organization. Result found 22 NC, in the action and follow the atinual improvement points w, Internal audit, Analysis of data, dese information were used for			



ISO 22000:2018	CONFORM*		REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY
			"NOT APPLICABLE" CLAUSES

The management review procedure was planned meeting at least 1 time per year and found the process was reviewed by Top management/FSTL and FST with 14 persons attended which seen last review result on 27/8/2021 in FM-GR-02. Review input such as analysis of the results of verification activities related to PRPs and the hazard control plan, the performance of external providers, the adequacy of resources, etc. and shown decision outputs and action plan, responsible person with due date to improvement to the effectiveness of FSMS and company performance.

ISO 22000:2018	CONFORM*		REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES
10.Improvement			
10.1-Nonconformity and corrective action			
10.2-Continual improvement			
10.3-Update of the food safety management system			

Summary:

NC, Corrective and preventive action

The company has maintained procedure defined for handling non-conformances identified include clear documentation of the non-conformity by a suitably competent and authorised person, identification of the corrective action to address the immediate issue and timescale. And sampling internal CAR which found effectiveness control. SNCR (FM-QC-13) date 30/11/2021 for light color soy sauce was investigate and action, the product was reprocess and approve by QMR or General manager.

Customer Performance / Satisfaction/ Complaint

Customer complaint was control procedure. There were 4 food safety complaint and 6 food quality customer complaint for product with in certified scope on year 2021-2022. Customer complaint was summarized and corrective action feedback to customer shown to be satisfied. Complaint was raised and inform to related person such as; sale and QC. Seen the follow-up action that prevent the occurrence of problem. The customer feedback (complaint and satisfaction data) was collect and analyses to improvement company performance achieved from customer satisfaction. Sampling food safety complaint no. 002, 005, 009, 010 for microbiological (B. cereus, TPC) not met specification, the complaint was investigate root cause and action in FM-GR-27.



ISO 22000:2018	CONFORM*		CONFORM*		REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY		
			"NOT APPLICABLE" CLAUSES		
In this audit found continuous improvement and support all their job for compliance with new required food safety management system on monthly merfound follow up all action with related update an implementation by Food safety team leader.	iirement eting, le	t FSSC gal upd	V.5.1. And found update of the ating by QA manager and		

FSSC Category wise Checklist

• Category C, DII (cats and dogs) or K ISO/TS 22002:1: 2009

ISO/TS 22002:1: 2009	CONFO	DRM*	REMARK		
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY		
			"NOT APPLICABLE" CLAUSES		
4-Construction and layout of buildings					
Summary:					
the site was cleaned and finish condition, prevent of	ross cor	ntamina	ation from external. Door entrance		
was always closed and prevent to cross contaminat	tion fron	n outsic	de. no temporary repair and		
building was made form concrete and ISO wall that	non-to	kic. Site	was located far from contaminant		
and waste.					
5-Layout of premises and workspace					
Summary:					
Not found temporary structure. Storage area was s	eparate	d and c	leaned. Work area and human flow		
was adequate and not cross contamination. Air ver	ntialtion	was ma	aintained and change filter as PM		
plan. Storage area for ingredient and packaging ma	terial w	as clear	ned, dry and prteded from		
contamination.					
6-Utilities – air, water, energy					
Summary:					
-Water and daily check for pH and chlorine and seen the weekly micro test FM-QC-88 (coliform, EC)					
and test on 06/05/21, daily check pH with 1, 7, 15, 21 /03/22, hardness and Chlorine FM-QC-87,					
steam check 17/06/21. Air ventilation and Compressed air used in manufacturing was maintained to					

^{*} indicate compliance (Yes), non-conformance (No), nonconformities to be detailed in nonconformity table;



ISO/TS 22002:1: 2009	CONFO	DRM*	REMARK	
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY	
			"NOT APPLICABLE" CLAUSES	
prevent contamination with filter and chnged as plants.	an. Light	ing and	I bulb were covered and prevent	
broken.				
7-Waste disposal				
Summary:	ı			
waste was collected and seen the evidence of cross	contan	nination	and waste was proper kept.	
Drainage was suitabel for installed and flow from h	igh risk a	area to	low rsk area.	
8-Equipment suitability, cleaning and				
maintenance				
Summary:				
Procedure was in place also maintenance and repa	ir proces	s. Mac	hine list PM-EN-01 and PM plan	
defined FM-EN-07 (-76) and checking as plan month	hly. Mac	hine lis	t was registered in and seen the	
new and exist machine were registered in those. Sa	mpling	the che	ck record for machine e.g. dicing	
machine U-128, peeling machine U-130, cooker C-2	-		,,	
exchange no. 2 U-2, packing machine U-35, botte n	nachine	1 head	no. 1 U-44, etc. which found PM	
record in FM-EN-07 (-76) as planned clearly.				
9-Management of purchased materials				
Summary:				
Seen process of supplier and outsource selection, p	urchasii	ng proc	ess and supplier evaluation in PM-	
PC-02. Selection was done before approved and reg			• •	
documented procedure. Purchasing requisitions in	cluding,	specific	ation, quantity and needed date	
were received from user through store section and then purchasing order issued by purchasing staff				
and approved by authorized person finally ordered to supplier. Sampling purchasing order of raw				
material and packaging were found purchasing req			•	
clearly complied with raw material specification. M				
directly by purchase department make decision and				
store staff before using reference with raw materia such as soybean, rice, glass bottle, PE tank 200L, et	•			
•		•	•	
which analysis of evaluation data of supplier performance follow with the procedure and record in FM-PC-12, last conducted on 31/12/21. Supplier provider was maintained. Externally provided service				
was included laboratory testing service (SGS, AVL, O			<i>,</i> ,	
Service), calibration (YOKOGAWA), etc. Evaluation performance was performed monthly in in FM-PC-				
12, last conducted on 31/12/21.			•	
10-Measures for prevention of cross-				
contamination				
:::::::::::::::::::::::::::::::::	1	1		



ISO/TS 22002:1: 2009	CONF	DRM*	REMARK			
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY			
			"NOT APPLICABLE" CLAUSES			
Summary:						
-WI-GR-08 Glass and plastic was control and seen t	he recor	d for fil	ling room FM-GR-54 at nacking			
area for Dec 21-Feb 22, FM-QC-101 check glass con						
09 Waste control and during factory inspection and		•	•			
control and chemical control procedure in place						
·						
11-Cleaning and sanitizing		Ш				
Summary:	I	I				
 WI-GR-11 Cleaning program and swab test ST-QC-0	6 on mo	nthly a	nd seen the bottle wasing step was			
verified at monthly with method and monitoring of		•				
salmonella. Seen the partial CIP system for sauce p		-				
(NaOH, mixed phosphoric and nitric acid) seen reco		•	• •			
filling machine at monthly FM-QC-32			,			
,						
12-Pest control		Ш				
Summary:						
WI-GR-07 Pest controls that effective handling sub-	-conract	or "AD\	/ANCE" every 3 months for in-deep			
survey and seen the contract with detail of method						
13-Personal hygiene and employee facilities						
Summary:						
 WI-GR-06 Personal hygienea was checked weekly F	M-GR-2	6 bv QC	as policy for personal hygiene in			
place and record and seen the record for fermentation area, packing room, preparation room and						
pasturizaton area.		•				
14-Rework						
Summary:						
there was no rework and re-process applied in process.						
15-Product recall procedures						
Summary:						
Traceability and identification procedure and Recall procedure was established, procedure including						
responsibility person, recall procedure and frequency of recall test. Identification control cover						
identification lot No. material, product in process.						
16-Warehousing						



ISO/TS 22002:1: 2009	CONFORM*		REMARK			
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES			
Summary:						
Warehouse and storage Delivery process was maintained. Raw material and finished goods was stored in dry condition. No evidence of cross-contamination and clearly segregation with physical barrier. All raw material and products were stored in house. Transportation truck was checked as plan.						
17-Product information/consumer awareness						
Summary:						
All products shall be labelled to meet legal requirements for the designated country of use and shall include information to allow the safe handling, display, and storage. Label was mainatined and approved before used by QC, food safety team leader and customer.						
18-Food defence, biovigilance and bioterrorism						
Summary:						
Food defense established and implemented as Food defense assessment PM-GR-27. Food defense program was established and implemented i.e. control external staff, inspected restrict area by CCTV, locked water tank.						

Checklist for FSSC 22000, Additional Requirements

FSSC 22000, ADDITIONAL REQUIREMENTS	CONFORM*		REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY
			"NOT APPLICABLE" CLAUSES
2.5.1-Management of services			

Summary:

Seen process of supplier and outsource selection, purchasing process and supplier evaluation in PM-PC-02. Selection was done before approved and registered to supplier list by criteria that specify in documented procedure. Purchasing requisitions including, specification, quantity and needed date were received from user through store section and then purchasing order issued by purchasing staff and approved by authorized person finally ordered to supplier. Sampling purchasing order of raw material and packaging were found purchasing request, purchasing order and raw material receiving clearly complied with raw material specification. Main raw material and packaging were handle directly by purchase department make decision and communication to supplier and monitored by store staff before using reference with raw material specification. By sampling PO for raw material

^{*} indicate compliance (Y), non-conformance (N), nonconformities to be detailed in nonconformity table; detail any not-applicable clauses with reasons



FSSC 22000, ADDITIONAL REQUIREMENTS	CONFORM*		REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY
			"NOT APPLICABLE" CLAUSES

such as soybean, rice, glass bottle, PE tank 200L, etc. Evaluation performance was performed monthly which analysis of evaluation data of supplier performance follow with the procedure and record in FM-PC-12, last conducted on 31/12/21. Supplier provider was maintained. Externally provided service was included laboratory testing service (SGS, AVL, Central laboratory), Pest control (Advance Pest Service), calibration (YOKOGAWA), etc. Evaluation performance was performed monthly in in FM-PC-12, last conducted on 31/12/21.

FSSC 22000, ADDITIONAL REQUIREMENTS	CONFORM*		REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES
2.5.2-Product labelling			
Summary: Onsite audit: All products shall be labelled to meet use and shall include information to allow the safe and use of the product within the food supply chair gluten free found nutrition fact complied with product	handling n or by t	g, displa he cust	ay, storage, preparation, shelf-life

FSSC 22000, ADDITIONAL REQUIREMENTS	CONFORM*		REMARK			
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES			
2.5.3-Food defence						
2.5.3.1 - Threat Assessment						
2.5.3.2 - Plan	\boxtimes					
Summary:						
Food defense established and implemented as Food defense assessment PM-GR-27. Food defense program was established and implemented i.e. control external staff, inspected restrict area by CCTV, locked water tank.						

FSSC 22000, ADDITIONAL REQUIREMENTS	CONFORM*		REMARK	
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES	
2.5.4-Food fraud mitigation				



FSSC 22000, ADDITIONAL REQUIREMENTS	CONF	ORM*	REMARK		
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY		
			"NOT APPLICABLE" CLAUSES		
2.5.4.1 - Vulnerability Assessment					
2.5.4.2 - Plan					
Summary:					
Food fraud prevention procedure was established. Food fraud assessment was considered for all raw material including packaging. Vulnerability assessment in FM-GR-147, 149 was done last on 10/7/2021 covered Likelihood occurrence (1-5), Likelihood of Fraud Detection (A-E), Risk Significant of the Hazard (Low-High). Overall risk are low risk. Food fraud prevention was considered in FM-GR-149 by verified raw material, Ingredient by confirmed by Non-GMO testing, rice certify. By sampling as soybean Non-GMP tested on 8/6/2021 (1997786-1).					
	00117	2224	251121		
FSSC 22000, ADDITIONAL REQUIREMENTS	CONFO		REMARK		
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES		
2.5.5-Logo use					
Summary:	I	1			
As intertek's requirement.					
FSSC 22000, ADDITIONAL REQUIREMENTS	CONF	ORM*	REMARK		
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES		
2.5.6-Management of allergens (C, E, FI, G, I & K)			NOT ATTECABLE CLAUSES		
Summary:			I.		
Allergen verification was test for soy 10/02/22, sesame 10/02/22, wheat 10/02/22 and seen the record of pipe flashing with FM-PD-08 on 06/03/22 -swab test for hand, utensil, filling machine at monthly FM-QC-32					
FSSC 22000, ADDITIONAL REQUIREMENTS	CONF	ORM*	REMARK		
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES		
2.5.7-Environmental monitoring (C, I & K)					
Summary:	<u> </u>	1	1		

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FSSC 22000, ADDITIONAL REQUIREMENTS	CONF	ORM*	REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES
environmental monitoring program SP-QC-102 wrisk evaluation (1-6 point). If it's out-of-spec ther			
2021			
FSSC 22000, ADDITIONAL REQUIREMENTS	CONF	ORM*	REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES
2.5.8-Formulation of products (D)			Not applicable
Summary:			
FSSC 22000, ADDITIONAL REQUIREMENTS	CONF	ORM*	REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES
2.5.9-Transport and delivery (FI)			Not applicable
Summary:	1		
FSSC 22000, ADDITIONAL REQUIREMENTS	CONF		REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES
2.5.10 - Storage and Warehousing (All Food Chain Categories)			
Summary:			
Warehouse and storage Delivery process was ma stored in dry condition. No evidence of cross-cor			_
barrier. All raw material and products were store plan.			
FSSC 22000, ADDITIONAL REQUIREMENTS	CONF	ORM*	REMARK
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY "NOT APPLICABLE" CLAUSES

CLAUSE AND REQUIREMENT	YES	NO	"NOT APPLICABLE" CLAUSES
2.5.11 - Hazard Control and Measures for			
preventing cross-contamination (Food Chain			
Category C & I)			



FSSC 22000, ADDITIONAL REQUIREMENTS

FSSC 22000, ADDITIONAL REQUIREMENTS

FSSC 22000, ADDITIONAL REQUIREMENTS	CONFORM*		REMARK	
CLAUSE AND REQUIREMENT	YES	NO	IF NO - DETAIL NC REF. JUSTIFY	
			"NOT APPLICABLE" CLAUSES	
Summary:				
Hazard control and measure was maintained as in PRPs such as: pest control, cleaning or glas control.				

CONFORM*

CONFORM*

REMARK

REMARK

CLAUSE AND REQUIREMENT	TES	NO	"NOT APPLICABLE" CLAUSES		
2.5.12 - PRP Verification (Food Chain Categories					
C, D, G, I & K)					
Summary:					
PRP verification was maintain monthly by 5 m inspection in FM-GR-179 for hygiene of warehouse, production room, packing room, external production site, waste area, etc. Conclusion target was depended on area and set up to KPI i.e. external production site score >90.35% (2021 = 91.16%, Feb 22 = 95.24%), production area i.e. B4 packing area score >91.81% (2021 = 93.89%, Feb 22 = 94.92%), warehouse score >90% (2021 = 91.57% Feb = 83.72%), when the score not achieved target was action and monitor by 5 m team. Safety site inspection by external inspector, last on 29/7/2021.					

CLAUSE AND REQUIREMENT	YES	NO	"NOT APPLICABLE" CLAUSES	
2.5.13 - Product Development (Food Chain				
Categories C, D, E, F, I & K)				
Summary:				
Product development PM-RD-01 -seen the data new -organic spring roll sauce and seen FM-RD-01 and properly design input by review by FSTL -FM-RD-09 with detail design, specification benchmark, review capacity, legal applicale, hazard related product in FM-RD-36 -FM-RD-04 formula checked record and done by RD staffFM-RD-12 process review by productionFirst lot and confirmation by RD, QC, PD with FM-RD-16 -Shelf-life study was studied FM-RD-13 start 26/11/2021				

FSSC 22000, ADDITIONAL REQUIREMENTS	CONFORM*		REMARK
CLAUSE AND REQUIREMENT		NO	IF NO - DETAIL NC REF. JUSTIFY
			"NOT APPLICABLE" CLAUSES
2.5.14 - Health Status (Food Chain Category D)			not applicable
Summary:			



FSSC 22000, ADDITIONAL REQUIREMENTS	CONFORM*		REMARK	
CLAUSE AND REQUIREMENT		NO	IF NO - DETAIL NC REF. JUSTIFY	
			"NOT APPLICABLE" CLAUSES	
2.5.15 - Requirements for Organizations with Multi-site Certification (Food Chain Category A, E, FI &				
G)				
2.5.15.1 - Central Functions				
2.5.15.2 - Internal Audit Requirements				
Summary:	l			
Not applicable				

CLIENT ACKNOWLEDGEMENT

Client Representative Name and Mailing Address:	Prakaiwan Tepmanee, prakaiwan4213@gmail.com
Acknowledged By:	Prakaiwan Tepmanee,



Annex

AUDIT DURATION

Assigned on-site time:	3.0
Assigned off-site time:	0.75
Additional time for off-site activities:	

Additional time for head office:

Data for audit time calculation

TD	тн	TMS	TFTE	FSSC additional	FSSC upgrade
1.5	0.5	0.25	1.5	0.75	

Other standards: None

Number of HACCP studies: 2

Number of employees (FTE): 93

Number of shifts: 1

Description of activities per shift none

if different from main shift:

Employees per main shift: 93

Multisite calculation and

sampling:

none