

## **Unannounced Audit**



**IFS Food  
Version 6.1**

### **Final Audit Report**

**Audited company:** Vion Retail Groenlo B.V.

**Date of audit:** 29/03/2021 and 30/03/2021

Name and address of certification body  
LRQA France SAS Tour Swiss Life 1  
Boulevard Vivier Merle  
69443 Lyon cedex 03 France

Accreditation number of the certification body  
COFRAC 05-0069

**IFS Food**  
**Version 6.1, November 2017**

**Unannounced Audit Overview**

<i>Audit details</i>					
<i>Lead Auditor:</i>		<i>Date/time of current audit:</i>		<i>Date of previous audit:</i>	
<i>Co-auditor:</i>		29/03/2021 (08:00-18:30)		04/03/2020	
<i>Trainee(s):</i>		30/03/2021 (08:00-18:30)		CB and auditor of previous audit:	
				LRQA France SAS -	
<i>Name and address of the company (or headquarter):</i>			<i>Name and address of the audited site:</i>		
<b>Vion N.V. N.V.</b> Boseind 15 5281 RM Boxtel Netherlands			<b>Vion Retail Groenlo B.V.</b> Den Sliem 1 7141 JE Groenlo Netherlands		
			EAN Code/ UCC Global Location Number: COID: 55701		
<i>Phone:</i>	<i>Fax:</i>	<i>Phone:</i>	<i>Fax:</i>		
(+31) 411658555	(+31)	(+31) 544473100	(+31) 544473111		

<i>Scope of audit</i>	
Production (cutting, slicing, mincing, battering, breading, blending, marinating) and packing (MAP, vacuum or skin packed) of beef, pork or poultry including RTE minced meat in consumer and bulk packaging. Production (cutting, slicing, blending, marinating) and MAP packing of ready to heat meals (pork, vegetables and pasta).	
Product scope(s):	1, 7
Technology scope(s):	C, D, E, F

Scopes and processing steps												
		1	2	3	4	5	6	7	8	9	10	11
A	P1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B	P2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
C	P3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
C	P4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
C	P5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
D	P6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
D	P7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
E	P8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
E	P9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
E	P10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
F	P11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
F	P12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
F	P13	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

\* The explanation of the product scopes and processing steps are listed separately

Scope explanation	
Scope	Scope description
1	Red and white meat, poultry and meat products
2	Fish and fish products
3	Egg and egg products
4	Dairy products
5	Fruit and vegetables
6	Grain products, cereals, industrial bakery and pastry, confectionary, snacks
7	Combined Products
8	Beverages
9	Oils and fats
10	Dry products, other ingredients and supplements
11	Pet food

<i>Processing step explanation</i>	
<b>Processing step</b>	<b>Processing step description</b>
P1	Sterilisation (e.g. cans)
P2	Thermal pasteurisation, UHT/ aseptic filling; hot filling; Other pasteurisation techniques e.g. high pressure pasteurisation, microwave
P3	Irradiation of food
P4	Preserving: Salting, marinating, sugaring, acidifying/ pickling, curing, smoking, etc. Fermentation/ acidification
P5	Evaporation/ dehydration, vacuum filtration, freeze drying, microfiltration (less than 10 µ mesh size)
P6	Freezing (at least –18 °C) including storage. Quick freezing, Cooling, chilling processes and respective cool storing
P7	Antimicrobial dipping/ spraying, fumigation
P8	Packing MAP, Packing under vacuum
P9	Processes to prevent product contamination esp. microbiological contamination, by means of high hygiene control and/or specific infrastructure during handling, treatment and/or processing e.g. clean room technology, „white room“, controlled working room temperature for food safety purpose, disinfection after cleaning, positive air pressure systems (like filtration below 10µm)
P10	Specific separation techniques: e.g. filtration like reverse osmoses, use of active charcoal
P11	Cooking, baking, bottling, filling of viscous products, brewing, fermentation (e.g. wine), drying, frying, roasting, extrusion, churning
P12	Coating, breading, battering, cutting, slicing, dicing, dismembering, mixing/blending, stuffing, slaughtering, sorting, manipulation, packaging. Storing under controlled conditions (atmosphere) except temperature
P13	Distillation, purification, steaming, damping, hydrogenating, milling

<i>Audit participants</i>					
<b>Name:</b>	<b>Position:</b>	<b>Opening meeting</b>	<b>Documenta- tion review</b>	<b>Site assessment (Audit)</b>	<b>Closing meeting</b>
	QA manager location	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	QA assistant	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	Production managers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Managers, shift leaders and employees	Prod. development, production, logistics, HR and maintenance	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

*Final result of audit*

As a result of the audit performed on 29/03/2021 and 30/03/2021, „LRQA France SAS“ found that the processing activities of **Vion Retail Groenlo B.V.** for the above mentioned scope of audit comply with the requirements set out in the IFS Food 6.1, Version 6.1, **at Higher Level**, with a score of 97,43%.

**Next audit  
between  
23/01/2022 and  
03/04/2022 or  
unannounced**

## Company profile

Product groups and products per group produced in the company:

### Product Scope 1

Fresh beef - Sliced & packed beef parts  
Fresh pork - Sliced & packed pork parts  
Minced meat and meat preparations - Steak Tartar / German steak (Ready to eat Minced beef) & other Minced meat preparations (to heat).  
Raw sausage and cured products - Raw sausages  
Others - Raw prepared meatproducts; Schnitzels, Vinken, Schaslicks etc. (from beef, porc and chicken).

### Product Scope 7

Others - Raw meat products, marinated, mixed with vegetables and cooked pasta, cooking /preparation instructions on label

VION Retail Groenlo BV (VRG) is one of the fresh meat products manufacturing sites of VION Food Nederland BV.

Also to VION Food Nederland belong headquarters in Boxtel, a logistic site, four slaughtering sites (1 for cattle and 3 for pigs) and six other fresh meat products producing sites.

The site has the organic SKAL approval (021116) and is producing and packing BLK meat and is certified against the Chain of Custody Standard and QS.

Main activity of VION Retail Groenlo BV is the producing of fresh meat and meat preparations (cutting, slicing, mincing, battering, breading, blending, marinating) and packing of fresh meat, meat preparations (chilled; modified atmosphere, vacuum skin pack) like beef or pork in consumer and bulk packaging.

Seasonally and incidentally prepacked meat products and poultry are packed.

In total approximately 23 production lines can be used.

The customers are retailers and foodservice in the Netherlands, Denmark, Sweden and other European countries.

The company employs approximately        people of which ca.        temporary workers. The production is organized in one day shift from 6.00 am.

The building is constructed in 1991 and measures app        n2. Since last IFS audit March 2020 no main changes have taken place in the organisation.

The Vion Retail organization is evaluating itself, to decide about focus areas and optimal organizational structure for the coming years. There is a project structure set up with milestones for each discipline.

The quality management system is based on one HACCP-study, which is centrally led and guided by the headquarters QA in Boxtel.

Product scope 1 : Red and white meat, poultry and meat product and Product scope 7: combined products.

Processes include - reception raw materials (cold/freezing storage (p6), salting , cutting, slicing, mincing, battering, breading, blending, marinating (and mixing of raw cut beef and ingredients (p4, p8, p12) and MAP or vacuum packing (p8)– storage – transport (p6).

In total approximately        production lines can be used for vacuum packing and MAP packing.

The building is constructed in 1991 and measures app

Emergency contact person:        (QA manager location); tel +31-(0)544-473100; E-mail:

Web site: [www.VIONfood.nl](http://www.VIONfood.nl)

No deviations encountered regarding the use of the IFS logo.

The IFS integrity program was discussed during the opening meeting.

An audit program of this audit was made and agreed with the company at the start of the audit.

Other certificates held; VION Food Nederland BV is ISO9001 certified.

There are no seasonal breaks.

Next IFS audit (2,5 day) Unannounced in 2022.

No reasons for decreasing audit time: NA. The audit was by exception performed in a 2x10 hours audit as the auditor had to step in for an ill-fallen auditor.

Reviewer: Alice LORENZON

<i>Audit data</i>	
<b>Outsourced processes and/or products</b>	
Outsourced processes and/or products:	no
<b>Additional audit data</b>	
Total number of employees:	
Name and contact data (phone, fax, email...) of the contact person in case of emergency:	QA manager / Tel. 0544-473140
Site area of the plant in square meters:	



## Explanations regarding the audit report

<i>Evaluation of requirements</i>		
<b>Result</b>	<b>Explanation</b>	<b>Points</b>
A	Full compliance	20 points
B (deviation)	Almost full compliance	15 points
KO requirement scored with a B	Almost full compliance	15 points
C (deviation)	Small part of the requirement has been implemented	5 points
D (deviation)	Requirement has not been implemented	-20 points
Major	When there is a substantial failure to meet the requirements of the Standard, which includes food safety and/or the legal requirements of the production and destination countries. A major can also be given when the identified non-conformity can lead to a serious health hazard. A major can be given to any requirement which is not defined as KO.	15% of the possible total amount of points is subtracted
KO requirement scored with a D	The KO requirement has not been implemented	50 % of the possible total amount of points is subtracted
N/A	Not applicable Requirement not applicable for a company	N/A requirements will be excluded from the final scoring

<i>Scoring and awarding of certificates</i>				
<b>Audit result</b>	<b>Status</b>	<b>Action company</b>	<b>Report form</b>	<b>Certificate</b>
<b>At least 1 KO scored with D</b>	Not approved	Actions and new initial audit to be agreed upon	Report gives status	No
<b>&gt; 1 Major and/or total score &lt; 75%</b>	Not approved	Actions and new initial audit to be agreed upon	Report gives status	No
<b>Max 1 Major and total score <math>\geq</math> 75%</b>	Not approved unless further actions taken and validated after follow-up audit	Send completed action plan within 2 weeks of receiving the preliminary report. Follow-up audit max. 6 months after the audit date	Report including action plan gives status	Certificate at foundation level, if the Major non-conformity is finally solved as controlled during the follow-up audit
<b>Total score is <math>\geq</math> 75 % and &lt; 95%</b>	Approved at foundation IFS Food level after receipt of the action plan	Send completed action plan within 2 weeks of receiving the preliminary report.	Report including action plan gives status	Yes, certificate at foundation level, 12 months validity
<b>Total score is <math>\geq</math> 95 %</b>	Approved at higher IFS Food level after receipt of the action plan	Send completed action plan within 2 weeks of receiving the preliminary report.	Report including action plan gives status	Yes, certificate at higher level, 12 months validity

**IFS Food  
Version 6.1, November 2017**

**Unannounced audit report**

**Result:**

The processing activities of company „Vion Retail Groenlo B.V.“ met the requirements of the IFS Food, Version 6.1.

The company passed with a score of 97,43% at:

**Higher Level**

**97,43 %**

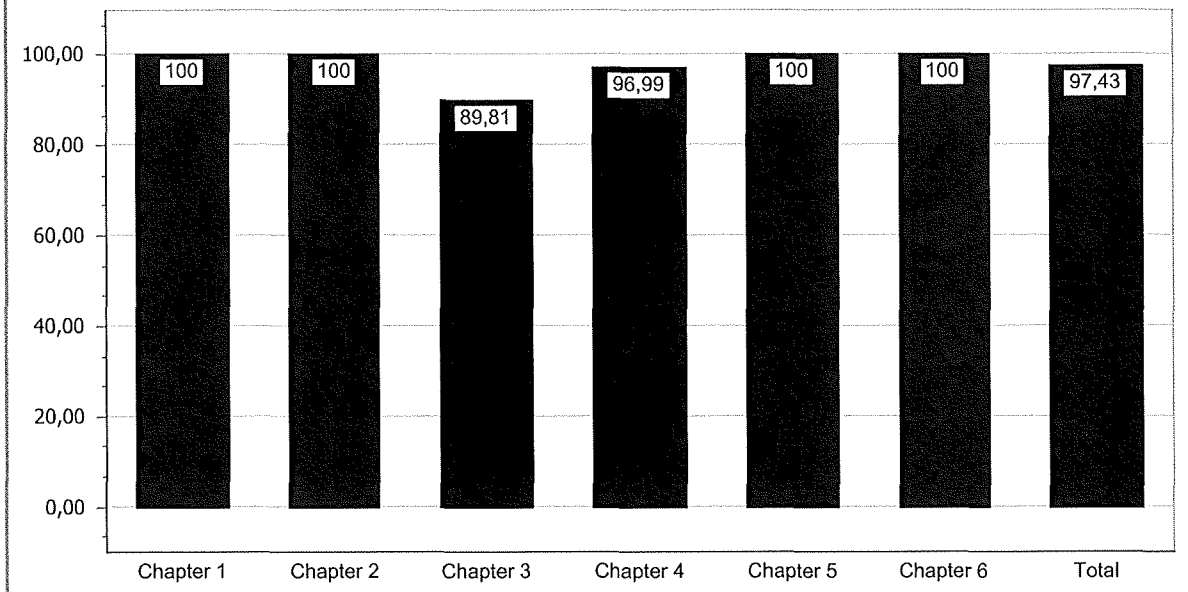
Date of renewal audit: between the 23/01/2022 and the 03/04/2022 or unannounced.

<i>Summary:</i>						
	Chapter 1 Senior management responsibility	Chapter 2 Quality and Food safety management system	Chapter 3 Resource management	Chapter 4 Planning and production process	Chapter 5 Measurements, analyses, improvements	Chapter 6 Food defense
KO	0	0	0	0	0	0
Majors	0	0	0	0	0	0
A	22	33	25	128	42	6
B	0	0	0	2	0	0
C	0	0	1	2	0	0
D	0	0	1	1	0	0
N/A	0	0	1	12	3	2

*Observations regarding KO's and Majors:*

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*General summary table for all chapters:*



*Overall summary of the audit:*

A VION Food Group policy is in place and a specific policy for the site (1-4-19), signed by the site manager.

Objectives are described by using the VOS2.0 x-matrix with responsibilities for all department managers: Safety, People, Quantity Delivery and Cost.

MT consists of the plant manager, production leader, manager Maintenance, Manager HR, Manager F&C, manager planning and manager QA.

Yearly management review takes place and is divided in quarterly reviews. Seen management review Q3 (14-10-2020), signed by most senior manager and discussed in the MT.

All relevant items are addressed, and the results of internal and external audits were seen. KPI's are defined (e.g. for complaints, results of microbiological product analysis) and MT evaluates the KPI's weekly during MT meetings. The Vion Retail organization is evaluating itself, to decide about focus areas and optimal organisational structure for the coming years.

There is a project structure set up with milestones for each discipline. Some activities e.g. towards product management, customer care and specification & label control are already transferred from the central Vion Group to Vion Groenlo Retail.

Management improvement plans are managed by using a PDCA board. During audit PDCA board were seen, so the company was able to demonstrate an adequate communication system. System of escalating actions and aspects is: MMM – Huddles - Tier 1, Tier 2 (Local MT), Tier 3 (BU MT). If items occur to discuss HACCP it is added to the agenda of the weekly MT meetings. HACCP-team meetings take place twice a year.

Improvements in organization are demonstrable.

A local HACCP system is in place (based on the central "Vion Risk Categorisation" procedure). All required aspects are addressed. Preventive measures are defined into CP's and 2 CCP's: reception temperature and dispatch temperature.

In the HACCP-team are: Manager QA, assistant QA manager, Manager Production, Foreman Production and Maintenance foreman (seen minutes from last HACCP team meeting and follow up actions).

There is a dedicated HACCP action list to manage actions out of meetings. The PRP is present in the HACCP system. All required aspects are in place, 25 CP's are defined. Plan is verified combined with management review.

All preventive measures are verified weekly. Intended use is defined, Flow diagrams are present and actual. Rework is described. All product waste is cat. 3.

All relevant QA documents are digitally available and controlled in the VION software system to manage documents.

All procedures are coded through the whole VION group, by using in the documents: VION, FOOD, NL and RGR. Also Forms and instructions are captured in the system.

Required human resources are managed in good order. Written instructions for personnel (e.g. work- and personal hygiene instructions) are in place, communicated and implemented.

The need of training is identified yearly. Training programs are demonstrable and evaluated. CCP training is organized. All staff, (also temporarily) is trained prior to commencing work. Per agency excel-sheets with workers are available including the date of induction training.

The training is available in several languages (Dutch, English, German, Polish, Romanian and Slovak). Per workspace an instruction is written and competences per staff member are monitored. All personnel and all workspaces/instructions are listed in excel-sheet "Function matrix".

Staff facilities are well equipped. Sufficient number of lockers for personal clothing and items are present. Clean work wear, white trousers and coats, are stored in a separate room.

Hand washing and disinfection and shoe brushes available with appropriate capacity, in the hygiene corridor at the entrance of the production area.

Different colours of hairnets are used for staff identification. It is not allowed to wear the white coat outside the production area to prevent any contamination caused by lunch or office work.

All required aspects are correctly implemented. All personnel touching product has to wear gloves and sometimes also sleeve protection.

Catering is not outsourced, but done by own personnel with no limitations to recipes or ingredients.

No high risk or high care operations.

The infrastructure facilities comply with the standard.

Specifications for raw fresh meat for inter company deliverances are controlled on VION-line and MDM (Master Data Management).

Specifications for intermediate and finished product are displayed in the terminals on the packing lines and the management of correct internal specifications is responsibility of the product development manager.

Pdf's are created from word files and placed on a secured part of the digital internal network to be used by

Product development is managed by HQ procedure "Introductie nieuw en gewijzigd product/proces" and checklist to verify each step in a project.

QA is always involved. Change control for HACCP is part of the checklist. Seen Product development checklist for project

This way of working is in the middle of a transition with onboarding a product manager and re-organize the process of development and product acceptance including client requests and specifications.

The purchase of raw material, additives and packaging, some maintenance suppliers and services, is organized and managed by HQ.

VION Retail Groenlo BV is authorized to order at approved suppliers. All supplied material is reviewed by the HACCP system for the required hazards.

Product packaging complies with the requirements.

The premises, grounds and buildings are suitable for the operation. The factory environment meets the IFS requirements. All walls, floors, ceilings, piping, lightning and ventilation is smooth and cleanable. Structures are designed to minimize risk of contamination.

Lighting is covered and fly killer lights and glassing is protected. Drainage is suitable and sloped with gutters. If condensation appears strict orders and instructions apply on removal. Housekeeping and sanitation is in place. Waste is handled properly.

The dispatch and transport is organized by procedure. At dispatch the product temperature is checked. Records of dispatch are made: date and time of loading, name of transporter, destination, truck sign, hygienic state of truck and temperature in the loading compartment. Temperature limit is max 4°C. Some customers require max 2°C.

Maintenance is organized by using a maintenance management software system: All work orders are scheduled and recorded.

A procedure "Voedsel Fraude", for Food Fraud has been set up (including a planning for yearly review). Evaluation parameters are e.g. RASSF, Potential for fraud (dilution, replacement etc.), Chance to find/discover, Possible appearance on Vion's purchase market.

Monitoring of the processes was demonstrated (QMS, Food safety, Legal requirements). During the visit control of the CCP is checked. Calibration data of relevant measuring devices (in process control) were available. Calibration is organized by the maintenance department and the QA department (external services). According procedure P-RGR-NL-10024 all measuring devices must be calibrated. All measuring devices for calibration are listed.

Quantity control for packaging was demonstrated. Related weighing equipment (scales applied) was

calibrated. Product analysis is performed by an external accredited laboratory (microbiological, physical and chemical analysis).

Product release is organized.

Management of non-conforming product, incidents, product withdrawal and product Recall procedure is present. Recall test and Traceability are done yearly. No Recall had to be performed in 2020.

Vion Food has an internal audit team which visits all VION Food locations. They are trained and harmonized by Headquarters in Boxtel. Also follow up, recording and planning is arranged centrally. Hygiene inspections 1x/3 months, Glass inspections 1x/3months, daily CP verification and daily prior production inspections. All listed items are checked, records seen and trended for analytic results.

A Food defense assessment is made for this factory. Personnel and visitors are registered and instructed. The production location is situated at an industrial area. The outside area is paved and fenced with two gates. No outside storage of materials, equipment, packaging. Water holding tank is situated outside in isolated situation.

All entrances are restricted. All personnel and visitors enter the building through the main entrance. No other entrance is available, all secured. Personnel register their entrance by tagging. Visitors have to sign in, after reading the hygiene rules and comply with health instructions. Visitors are only allowed in the building together with the contacted employee. External maintenance workers sign a form "Werkvergunning" also concerning personal and safety instructions. All docking trucks and trailers are registered.

Food defense review is part of the management review.

For deviations see action plan.

*Description of follow up of corrective actions from the previous audit:*

The corrective actions from last audit were not properly addressed. This was revealed during an on site IFS integrity audit on 14-12-202. Following that site visit corrective measures have been taken. These were addressed in a CB on site visit on 20-12-20.

All outstanding corrective measures from last audit were addressed and the k.o. was closed.

Summary:

major 5.6.1 well solved, all labels checked and changed where required. New procedure for product development introduced to prevent such issues in future.

k.o. 5.11.2 solved. All outstanding action were addressed in a plan to solve on most short notice possible, capa's integrated in daily business meetings.

The deviations from the integrity check have been addressed in this audit.

3.1.1 matrix updated and non active employees blocked in planning.

3.2.1.1 instruction made and followed. No white coats in offices anymore.

4.9.3 a floor repair plan is in place. At several places repaired floors seen.

4.9.3.3 No accumulating water seen.

4.9.4.1 no leaking hoses above machines.

4.10.1 no unnecessary unclean situations seen

4.1.21 no foreign body issues observed.

4.16.4 no temporary fencing seen.

4.17.3 this was not regarded as a deviation

5.3.1 training provided. Label control performed correctly.

Issues were now effectively resolved and sufficient measures have been taken to prevent recurrence.



## **Chapter 1: Senior management responsibility**

Summary of all Chapter 1 deviations and non-conformities found:

Nr.	Reference	IFS requirements	Evaluation	Explanation

**No non-conformities found.**

**Chapter 2: Quality and food safety management system**

Summary of all Chapter 2 deviations and non-conformities found:

Nr.	Reference	IFS requirements	Evaluation	Explanation

No non-conformities found.

## **Chapter 3: Resource management**

Summary of all Chapter 3 deviations and non-conformities found:

<b>Nr.</b>	<b>Reference</b>	<b>IFS requirements</b>	<b>Evaluation</b>	<b>Explanation</b>
1	3.2.2.3	Clearly defined usage rules shall exist for work areas/activities where it is required to wear gloves (coloured differently from the product colour). Compliance with these rules shall be checked on a regular basis.	D	one operator with gloves touched the steps of a staircase just before touching naked product with the same gloves on a line where bacon is folded around a patty.
2	3.4.6	Adequate hand hygiene facilities shall be provided at access points to and within production areas, as well as at staff facilities. Based on hazard analysis and assessment of associated risks, further areas (e.g. packaging area) shall be similarly equipped.	C	The soap and disinfection dispensing units in the hygiene corridor are not flawless in dispensing causing an employee to dive under the toruniquete at exiting the production area.

## Chapter 4: Planning and Production Process

Summary of all Chapter 4 deviations and non-conformities found:

Nr.	Reference	IFS requirements	Evaluation	Explanation
1	4.4.1	The company shall control purchasing processes to ensure that all externally sourced materials and services, which have an impact on food safety and quality, conform to requirements. Where a company chooses to outsource any process that may have an impact on food safety and quality, the company shall ensure control over such processes. Control of such outsourced processes shall be identified and documented within the food safety and quality management system.	C	The suppliers of technical services impacting the food safety and quality requirements such as cooling maintenance are no part of the supplier evaluation system. Other services such as laundry and pest control are correctly evaluated.
2	4.5.6	Labelling information shall be legible and shall comply with agreed customer product specifications. This shall be regularly checked and checks shall be documented.	D	During the audit it was seen that an operator manually put the wrong pricing label on a product. The barcode label showed €2,- and the promo label attached mentioned €2,50.
3	4.12.10	Procedures shall be in place describing the measures to be taken in case of breakage of glass and/or brittle material. Such measures shall include identifying the scope of goods to be isolated, specifying authorised personnel, cleaning the production environment and release of production line for continued production.	C	At line 26 a pressure gauge indicator was seen in a crushed state at the closed end of the line. No direct product risk but also no notice in the pre-sop system check.
4	4.13.3	Pest control inspections and resulting actions shall be documented. Implementation of actions shall be monitored and recorded.	B	The result of the Pest Risk Inventory of 19-10-20 was set as critical with a red dot whilst the content of the report showed a controlled situation. This was not seen by the company when signing for the report.

Nr.	Reference	IFS requirements	Evaluation	Explanation
5	4.21.1	A documented food fraud vulnerability assessment shall be undertaken on all raw materials, ingredients, packaging and outsourced processes, to determine the risk of fraudulent activity in relation to substitution, mislabelling, adulteration or counterfeiting. The criteria considered within the vulnerability assessment shall be defined.	B	<p>Fraud-susceptible raw materials/products identified in the vulnerability assessment:</p> <p>Organic foods Which one(s)</p> <p>Spices  Which one(s) Herb and spice blends</p> <p>A procedure "Voedsel Fraude" 24-02-2020 for Food Fraud has been set up (including a planning for yearly review). Evaluation (last update jan 2021) parameters are e.g. RASSF, Potential for fraud (dilution, replacement etc.), Chance to find/discover, Possible appearance on Vion's purchase market. No high risk ingredient identified. For the currently inactive ingredient oregano the risk was set as low and the top 10 grade of this ingredient in the ifs fraud list was not considered. Claim fraud (organic) and Contaminants in raw materials.</p>

**Chapter 5: Measurements, analyses, improvements**

Summary of all Chapter 5 deviations and non-conformities found:

Nr.	Reference	IFS requirements	Evaluation	Explanation

No non-conformities found.

## **Chapter 6: Food defense**

Summary of all Chapter 6 deviations and non-conformities found:

Nr.	Reference	IFS requirements	Evaluation	Explanation

**No non-conformities found.**

## Report of the N/A evaluations

Nr.	Reference	IFS requirements	Evaluation	Explanation
1	3.4.8	Where highly perishable food products are handled, the following additional requirements regarding hand hygiene shall also be provided: <ul style="list-style-type: none"> <li>- hand contact-free fittings</li> <li>- hand disinfection</li> <li>- adequate hygiene equipment</li> <li>- signage highlighting hand hygiene requirements</li> <li>- waste container with hand contact-free opening.</li> </ul>	N/A	no highly perishable food
2	4.7.3	Outdoor storage shall be kept to a minimum. Where goods are stored outside, hazard analysis and assessment of associated risks shall be undertaken in order to ensure that there is no risk of contamination or adverse effect on quality and food safety.	N/A	no outdoor storage of products or materials.
3	4.8.3	In case of microbiologically sensitive production areas, these shall be operated and monitored to ensure product safety is not compromised.	N/A	no microbiological sensitive production
4	4.8.4	Laboratory facilities and in-process controls shall not affect the product safety.	N/A	no internal lab
5	4.9.5.3	Where windows and roof glazing are designed to be opened for ventilation purposes, they shall be fitted with easily removable, good condition pest screens or other measures in order to avoid any contamination.	N/A	Windows and roof glazing are not designed to be opened
6	4.9.8.4	Dust extraction equipment shall be installed in areas where considerable amounts of dust are generated.	N/A	no dust extraction



Nr.	Reference	IFS requirements	Evaluation	Explanation
7	4.9.9.2	Recycled water which is used in the process shall not pose a contamination risk. The water shall comply with applicable legal requirements for potable water; records of compliance testing shall be available.	N/A	no recycled water
8	4.9.9.4	Non-potable water shall be transported in separate, properly marked piping. Such piping shall not be connected to the drinking water system, or allow the possibility of reflux to contaminate potable water sources or the factory environment.	N/A	Non-potable water is not used
9	4.12.11	Based on hazard analysis and assessment of associated risks, preventive measures shall be in place for handling of glass packaging, glass containers or other kinds of containers in the production process (turn over, blow, rinse, etc.). After this process step there shall be no further risk of contamination.	N/A	No glass packaging
10	4.19.2	Raw material specifications and delivery documents identifying products consisting of, being made from, or containing GMOs shall be available. The assurances concerning the GMO status of the raw materials shall be agreed by contract with the supplier or the relevant technical documents shall specify the GMO status. The company shall maintain a continuously updated listing of all GMO raw materials used at its premises, which also identifies all blends and formulas to which such GMO raw materials are added.	N/A	No GMO

Nr.	Reference	IFS requirements	Evaluation	Explanation
11	4.19.3	There shall be adequate procedures to ensure that where products consisting of or containing GMOs are manufactured, contamination of non-GMO products is avoided. Adequate control measures shall be in place to avoid GMO cross contamination. The effectiveness of these procedures shall be monitored by testing.	N/A	No GMO goods
12	4.19.4	Finished products containing GMOs or labelled as not containing GMOs shall be declared in accordance with current legal requirements. Delivery documents shall include the corresponding reference to GMOs.	N/A	No GMO goods
13	4.20.4	Where customers specifically require that products are "free from" certain substances or ingredients (e.g. gluten, pork, etc.), or that certain methods of treatment or production are excluded, verifiable procedures shall be in place.	N/A	No free from claims for allergens
14	5.6.3	Procedures shall exist which ensure the reliability of the internal analysis results on the basis of official recognised analysis methods. This shall be demonstrated by ring tests or other proficiency tests.	N/A	No internal analyses
15	5.6.6	Where internal analysis is undertaken, qualified and trained personnel shall be in place, as well as appropriate equipment and premises.	N/A	No internal analyses
16	5.6.7	For verification of finished product quality, internal organoleptic tests shall be carried out regularly. These tests shall be in accordance with specifications and related to the impact on respective parameters of product characteristic. The results of these tests shall be documented.	N/A	no organoleptic tests needed

Nr.	Reference	IFS requirements	Evaluation	Explanation
17	6.1.3	If legislation makes registration or onsite inspections necessary, evidence shall be provided.	N/A	No export to USA
18	6.4.1	A documented procedure shall exist for managing external inspections and regulatory visits. Relevant personnel shall be trained to execute the procedure.	N/A	No export to USA

## Detailed audit report

Nr.	Reference	IFS requirements	Evaluation	Explanation
1	1	Senior Management Responsibility		
2	1.1	Corporate policy/Corporate principles		
3	1.1.1	The senior management shall draw up and implement a corporate policy. This shall consider as a minimum: - customer focus - environmental responsibility - sustainability - ethics and personnel responsibility - product requirements (includes: product safety, quality, legality, process and specification). The corporate policy shall be communicated to all employees.	A	
4	1.1.2	The content of the corporate policy shall have been broken down into specific objectives for the related departments. The responsibility and the time scale for achievement shall be defined for each department of the company.	A	
5	1.1.3	From the corporate policy, the quality and food safety objectives shall be communicated to the employees in the respective departments and shall be effectively implemented.	A	
6	1.1.4	The senior management shall ensure that the achievement of all objectives is regularly reviewed, as a minimum at least once a year.	A	
7	1.1.5	All relevant information related to food safety and quality shall be communicated effectively and in a timely manner to the relevant personnel.	A	
8	1.2	Corporate structure		

Nr.	Reference	IFS requirements	Evaluation	Explanation
9	1.2.1	An organisation chart shall be available showing the structure of the company.	A	
10	1.2.2	Competences and responsibilities, including deputation of responsibility shall be clearly laid down.	A	
11	1.2.3	Job descriptions with clearly defined responsibilities shall exist and shall be applicable for employees whose work has an effect on product requirements.	A	
12	1.2.4 KO	KO n°1: The senior management shall ensure that employees are aware of their responsibilities related to food safety and quality and that mechanisms are in place to monitor the effectiveness of their operations. Such mechanisms shall be clearly identified and documented.	A	
13	1.2.5	Employees with influence on product requirements shall be aware of their responsibilities, and shall be able to demonstrate their understanding of their responsibilities.	A	
14	1.2.6	The company shall have an IFS representative nominated by senior management.	A	
15	1.2.7	The senior management shall provide sufficient and relevant resources to meet the product requirements.	A	
16	1.2.8	The department responsible for quality and food safety management shall have a <i>direct reporting relationship</i> to the senior management.	A	
17	1.2.9	The company shall ensure that all processes (documented and undocumented) are known by the relevant personnel and are applied consistently.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
18	1.2.10	The company shall have a system in place to ensure that it is kept informed of all relevant legislation on food safety and quality issues, scientific and technical developments and industry codes of practice.	A	
19	1.2.11	The company shall inform its customers, as soon as possible, of any issue related to product specification, in particular of all non-conformity (ies) identified by competent authorities related to products which could have, has or has had a defined impact on safety and/or legality of respective products. This could include, but are not limited to cautionary issues.	A	
20	1.3	Customer focus		
21	1.3.1	A documented procedure shall be in place to identify fundamental needs and expectations of customers.	A	
22	1.3.2	The results of this procedure shall be evaluated and considered to determine quality and food safety objectives.	A	
23	1.4	Management review		
24	1.4.1	Senior management shall ensure that the quality and food safety management systems are reviewed at least annually or more frequently if changes occur. Such reviews shall contain, at least, results of audits, customer feedbacks, process compliance and product conformity, status of preventive and corrective actions, follow up actions from previous management reviews, changes that could affect the food safety and quality management systems and recommendations for improvement.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
25	1.4.2	This review shall include the evaluation of measures for the control of the quality and food safety management system and for the continuous improvement process.	A	
26	1.4.3	The company shall identify and review regularly (e.g. by internal audits or on-site inspection) the infrastructure needed to achieve conformity to product requirements. This shall include, as a minimum, the following: - buildings - supply systems - machines and equipment - transport. The results of the review shall be considered, with due consideration to risk, for investment planning.	A	
27	1.4.4	The company shall identify and review regularly (e.g. by internal audits or on-site inspection) the work environment needed to achieve conformity to product requirements. This shall include, as a minimum the following: - staff facilities - environmental conditions - hygienic conditions - workplace design - external influences (e.g. noise, vibration). The results of the review shall be considered, with due consideration to risk for investment planning.	A	
28	2	Quality and Food Safety Management System		
29	2.1	Quality management		
30	2.1.1	Documentation requirements		
31	2.1.1.1	The system for food safety and quality management shall be documented and implemented, and shall be retained in one location (food safety and quality manual or electronic documented system).	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
32	2.1.1.2	A documented procedure shall exist for the control of documents and their amendments.	A	
33	2.1.1.3	All documents shall be clearly legible, unambiguous and comprehensive. They shall be available to relevant personnel at all times.	A	
34	2.1.1.4	All documents which are necessary for compliance with the product requirements shall be available in their latest version.	A	
35	2.1.1.5	The reason for any amendments to documents critical for the product requirements shall be recorded.	A	
36	2.1.2	Record keeping		
37	2.1.2.1	All relevant records necessary for the product requirements shall be complete, detailed and maintained and shall be available on request.	A	
38	2.1.2.2	Records shall be legible and genuine. They shall be maintained in a way that subsequent manipulation of records is prohibited.	A	
39	2.1.2.3	All records shall be kept in accordance with legal requirements and for a minimum of one year after the shelf life. For products which have no shelf life, the duration of record keeping shall be justified and this justification shall be documented.	A	
40	2.1.2.4	Any amendments to records shall only be carried out by authorised persons.	A	
41	2.1.2.5	Records shall be securely stored and easily accessible.	A	
42	2.2	Food safety Management		
43	2.2.1	HACCP system		



Nr.	Reference	IFS requirements	Evaluation	Explanation
44	2.2.1.1	The basis of the company's food safety control system shall be a fully implemented, systematic and comprehensive HACCP system, based upon the Codex Alimentarius principles. It shall take into account any legal requirements of the production and destination countries which may go beyond such principles. The HACCP system shall be implemented at each production site.	A	
45	2.2.1.2	The HACCP system shall cover all raw materials, products or product groups as well as every process from goods into dispatch, including product development and product packaging.	A	
46	2.2.1.3	The company shall ensure that the HACCP system is based upon scientific literature, or technical verified specifications relating to the manufactured products and procedures. This shall be maintained in line with new technical process development.	A	
47	2.2.1.4	HACCP system shall be reviewed and necessary changes shall be made when any modification is made in the product, process or any step.	A	
48	2.2.2	HACCP team		
49	2.2.2.1	Assemble HACCP team (CA Step 1) The HACCP team shall be multidisciplinary and include operational staff. Personnel appointed as HACCP team members shall have specific knowledge of HACCP, product and process knowledge and the associated hazards. Where competent knowledge is not available, external expert advice shall be obtained.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
50	2.2.2.2	Those responsible for the development and maintenance of the HACCP system shall have an internal team leader and shall have received adequate training in the application of the HACCP principles.	A	
51	2.2.2.3	The HACCP team shall have strong senior management support and shall be well known and established across the whole facility.	A	
52	2.2.3	HACCP analysis		
53	2.2.3.1	Describe product (CA Step 2) A full description of the product including all relevant information on product safety exists such as: - composition - physical, organoleptic, chemical and microbiological parameters - legal requirements for the food safety of the product - methods of treatment - packaging - durability (shelf life) - conditions for storage, method of transport and distribution.	A	
54	2.2.3.2	Identify intended use (CA Step 3) The intended use of the product shall be described in relation to the expected use of the product by the end consumer, taking into account vulnerable groups of consumers.	A	
55	2.2.3.3	Construct flow diagram (CA Step 4) A flow diagram shall exist for each product, or product group, and for all variations of the processes and sub-processes (including rework and reprocessing). The flow diagram shall be dated, and clearly identify each CCP with the number assigned to it. In the event of any changes the flow diagram shall be updated.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
56	2.2.3.4	On-site confirmation of the flow diagram (CA Step 5) The HACCP team shall verify the flow diagram, by on-site checks, at all operation stages. Amendments to the diagram shall be made, where appropriate.	A	
57	2.2.3.5	Conduct a hazard analysis for each step (CA Step 6 – Principle 1)		
58	2.2.3.5.1	A hazard analysis shall be available for all physical, chemical and biological hazards, including allergens, which may reasonably be expected.	A	
59	2.2.3.5.2	The hazard analysis shall consider the likely occurrence of hazards and severity of their adverse health effects.	A	
60	2.2.3.6	Determine critical control points (CA Step 7 – Principle 2)		
61	2.2.3.6.1	The determination of relevant critical control points (CCP's) shall be facilitated by the application of a decision tree or other tool(s), which demonstrates a logical reasoned approach.	A	
62	2.2.3.6.2	For all steps which are important for food safety, but which are not CCP's, the company shall implement and document control points (CP's). Appropriate control measures shall be implemented.	A	
63	2.2.3.7	Establish critical limits for each CCP (CA Step 8 – Principle 3) For each CCP, the appropriate critical limits shall be defined and validated in order to clearly identify when a process is out of control.	A	Two CCP's are defined. 1 about the temperature of meat at receipt. Critical limits for the temperature at receiving are set for each type of meat received: fresh meat ≤7°C, organ meat ≤3°C, meat preparations ≤4°C, fresh poultry ≤4°C and meat that is partly thawed (conditioned), in preparation for processing. The second CCP concerns outgoing transport set at 2°C.
64	2.2.3.8	Establish a monitoring system for each CCP (CA Step 9 – Principle 4)		

Nr.	Reference	IFS requirements	Evaluation	Explanation
65	2.2.3.8.1 KO	KO N° 2: Specific monitoring procedures shall be established for each CCP to detect any loss of control at that CCP. Records of monitoring shall be maintained for a relevant period. Each defined CCP shall be under control. Monitoring and control of each CCP shall be demonstrated by records. The records shall specify the person responsible as well as the date and result of the monitoring activities.	A	Monitoring of the CCP is demonstrable by trained workers. Check is 5 temperature measurements per received cargo. In case of exceedence of temperature, product is in principal rejected.
66	2.2.3.8.2	The operative personnel in charge of the monitoring of CCP's shall have received specific training/instruction.	A	
67	2.2.3.8.3	Records of CCP's monitoring shall be checked.	A	
68	2.2.3.8.4	The CP's shall be monitored and this monitoring shall be recorded.	A	
69	2.2.3.9	Establish corrective actions (CA Step 10 – Principle 5) In the event that the monitoring indicates that a particular CCP or CP is not under control, adequate corrective actions shall be taken and documented. Such corrective actions shall also take into account any non-conforming products.	A	
70	2.2.3.10	Establish verification procedures (CA Step 11 – Principle 6) Procedures of verification shall be established to confirm that the HACCP system is effective. Verification of the HACCP system shall be performed at least once a year. Examples of verification activities include: - internal audits - analysis - sampling - evaluations - complaint by authorities and customers. The results of this verification shall be incorporated into the HACCP system.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
71	2.2.3.11	Establish documentation and record keeping (CA Step 12 – Principle 7) Documentation shall be available covering all processes, procedures, control measures and records. Documentation and record keeping shall be appropriate to the nature and size of the company.	A	
72	3	Resource Management		
73	3.1	Human resources management		
74	3.1.1	All personnel performing work that affects product safety, legality and quality shall have the required competence by education, work experience and/or training, commensurate with their role, based on hazard analysis and assessment of associated risks.	A	
75	3.2	Human resources		
76	3.2.1	Personnel hygiene		
77	3.2.1.1	There shall be documented requirements relating to personnel hygiene. These include, as a minimum, the following fields: - protective clothing - hand washing and disinfection - eating and drinking - smoking - actions to be taken in case of cuts or skin abrasions - fingernails, jewellery and personal belongings - hair and beards. The requirements shall be based on hazard analysis and assessment of associated risks in relation to product and process.	A	
78	3.2.1.2 KO	KO N° 3: The requirements for personnel hygiene shall be in place and applied by all relevant personnel, contractors and visitors.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
79	3.2.1.3	Compliance with personnel hygiene requirements shall be checked regularly.	A	
80	3.2.1.4	Visible jewellery (incl. piercing) and watches shall not be worn. Any exceptions shall have been comprehensively evaluated by hazard analysis and assessment of associated risks in relation to product and process. This shall be effectively managed.	A	
81	3.2.1.5	Cuts and skin abrasions shall be covered by a coloured plaster/bandage (different from the product colour) – containing a metal strip, where appropriate – and in case of hand injuries, in addition to a plaster/bandage, a single use glove shall be worn.	A	
82	3.2.2	Protective clothing for personnel, contractors and visitors		
83	3.2.2.1	Company procedures shall exist to ensure that all personnel, contractors and visitors are aware of the rules regarding the management of wearing and changing of protective clothing in specified areas in accordance with product requirements.	A	
84	3.2.2.2	In work areas where wearing headgear and/or beard snood (coverings) is required, the hair shall be covered completely, so that product contamination is prevented.	A	
85	3.2.2.3	Clearly defined usage rules shall exist for work areas/activities where it is required to wear gloves (coloured differently from the product colour). Compliance with these rules shall be checked on a regular basis.	D	one operator with gloves touched the steps of a staircase just before touching naked product with the same gloves on a line where bacon is folded around a patty.
86	3.2.2.4	Suitable protective clothing shall be available in sufficient quantity for each employee.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
87	3.2.2.5	All protective clothing shall be thoroughly and regularly laundered. Hazard analysis and assessment of associated risks, together with consideration given to the processes and products of the company shall determine if clothing shall be washed by a contract laundry, on site laundry or by the employee.	A	
88	3.2.2.6	Guidelines shall exist for laundering of protective clothing and a procedure shall be in place for checking its cleanliness.	A	
89	3.2.3	Procedures applicable to infectious diseases		
90	3.2.3.1	There shall be written and communicated measures for personnel, contractors and visitors to declare any infectious disease which may have an impact on food safety. In case of declaration of infectious disease, actions shall be taken in order to minimize risk of contamination of products.	A	
91	3.3	Training and instruction		
92	3.3.1	The company shall implement documented training and/or instruction programs with respect to the product requirements and the training needs of the employees based on their job and shall include: <ul style="list-style-type: none"> <li>- training contents</li> <li>- training frequency</li> <li>- employee's task</li> <li>- languages</li> <li>- qualified trainer/tutor</li> <li>- evaluation methodology.</li> </ul>	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
93	3.3.2	The documented training and/or instruction shall apply to all personnel, including seasonal and temporary workers and employees from external companies, employed in the respective work area. Upon employment, and before commencing work, they shall be trained in accordance with the documented training/instruction programs.	A	
94	3.3.3	Records shall be available of all training/instruction events, stating: - list of participants (this shall include their signature) - date - duration - contents of training - name of trainer/tutor. There shall be a procedure or program in place to prove the effectiveness of the training and/or instruction programs.	A	
95	3.3.4	The contents of training and/or instruction shall be reviewed and updated regularly and take into account company's specific issues, food safety, food related legal requirements and product/process modifications.	A	
96	3.4	Sanitary facilities, equipment for personnel hygiene and staff facilities		
97	3.4.1	The company shall provide staff facilities, which shall be proportional in size, equipped for the number of personnel and designed and operated so as to minimise food safety risks. Such facilities shall be kept in clean and good condition.	A	
98	3.4.2	The risk of product contamination by foreign material from staff facilities shall be evaluated and minimised. Consideration shall also be given to food brought to work by personnel and personal belongings.	A	



Nr.	Reference	IFS requirements	Evaluation	Explanation
99	3.4.3	There shall be in place rules and facilities to ensure the correct management for personnel belongings and for food brought to work by personnel, food coming from dining room and from vending machines. The food shall only be stored and/or used in designated areas.	A	
100	3.4.4	The company shall provide suitable changing rooms for personnel, contractors and visitors. Where necessary, outdoor clothing and protective clothing shall be stored separately.	A	
101	3.4.5	Toilets shall not have direct access to an area where food products are handled. The toilets shall be equipped with adequate hand washing facilities. Sanitary facilities shall have adequate natural or mechanical ventilation. Mechanical airflow from a contaminated area to a clean area shall be avoided.	A	
102	3.4.6	Adequate hand hygiene facilities shall be provided at access points to and within production areas, as well as at staff facilities. Based on hazard analysis and assessment of associated risks, further areas (e.g. packaging area) shall be similarly equipped.	C	The soap and disinfection dispensing units in the hygiene corridor are not flawless in dispensing causing an employee to dive under the torunique at exiting the production area.
103	3.4.7	Hand washing facilities shall provide as a minimum: - running potable water at an appropriate temperature - liquid soap - appropriate equipment for hand drying.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
104	3.4.8	Where highly perishable food products are handled, the following additional requirements regarding hand hygiene shall also be provided: - hand contact-free fittings - hand disinfection - adequate hygiene equipment - signage highlighting hand hygiene requirements - waste container with hand contact-free opening.	N/A	no highly perishable food
105	3.4.9	Based on hazard analysis and assessment of associated risks, there shall be a program to control effectiveness of hand hygiene.	A	
106	3.4.10	Changing rooms shall be situated so that they allow direct access to the areas where food products are handled. Based on hazard analysis and assessment of associated risks, exceptions shall be justified and managed.	A	
107	3.4.11	Where the hazard analysis and assessment of associated risks show the necessity, cleaning facilities shall be available and used for boots, shoes and further protective clothing.	A	
108	4	Planning and Production Process		
109	4.1	Contract agreement		
110	4.1.1	The requirements which are defined between the contract partners shall be established, agreed upon and reviewed concerning their acceptability before a supply agreement is concluded. All clauses related to quality and food safety shall be known and communicated to each relevant department.	A	
111	4.1.2	Changes of existing contractual agreements shall be documented and communicated between the contract partners.	A	
112	4.2	Specifications and formulas		

Nr.	Reference	IFS requirements	Evaluation	Explanation
113	4.2.1	Specifications		
114	4.2.1.1	Specifications shall be available and in place for all finished products. They shall be up to date, unambiguous and be in compliance with legal and customer requirements.	A	
115	4.2.1.2 KO	KO N° 4: Specifications shall be available and in place for all raw materials (raw materials/ingredients, additives, packaging materials, rework). Specifications shall be up to date, unambiguous and be in compliance with legal requirements and, if existing, with customer requirements.	A	Specifications for raw materials, ingredients, additives, packaging materials, final product have been checked during the IFS audit seen: raw materials/ ingredients: prok maet mix, pepper decoration, lard, pork trimming 70/30 and 80/20 Packaging material: PET/PE transparent scale, PE foil.
116	4.2.1.3	Where required by customers, product specifications shall be formally agreed.	A	If necessary (retail brands), the final product specifications have been agreed upon with the customers. Such specification checked during the vertical test spekburger peper. Most specifications for retail organizations are formally agreed in on-line customized specification programs like etc. Retailers demands in case of canalisation of specific meat supplies such as BL and FS are met.
117	4.2.1.4	Specifications and/or their contents shall be provided in the relevant location and accessible to all relevant personnel.	A	
118	4.2.1.5	There shall be a procedure for the creation, the modification and approval of specifications for all parts of the process, which shall include the preliminary acceptance of the customer, if specifications have been agreed with customers.	A	
119	4.2.1.6	The specification control procedure shall include the update of finished product specification in case of any modification: - of raw material - of formula/recipe - of process with influence on the final products - of packaging with influence on the final products.	A	
120	4.2.2	Formula/recipes		

Nr.	Reference	IFS requirements	Evaluation	Explanation
121	4.2.2.1 KO	KO N° 5: Where there are customer agreements in relation to the product formula/recipe and technological requirements, these shall be complied with.	A	Recipes and formulas are part of contracts and specifications. 3 Examples checked and found ok, including costumers agreement.
122	4.3	Product development/Product modification/Modification of production processes		
123	4.3.1	A procedure for product development shall be in place which incorporates the hazard analysis principles, in accordance with the HACCP system.	A	
124	4.3.2	Product formulation, manufacturing processes, process parameters and the fulfilment of product requirements shall be established and shall have been assured by factory trials and product testing.	A	
125	4.3.3	Shelf life tests or adequate processes shall be carried out and consideration given to product formulation, packaging, manufacturing and declared conditions; "Use by" or "Best before" dates shall be established accordingly.	A	
126	4.3.4	When establishing and validating the shelf life of the product (including long shelf life product i.e. labelled with a "best before date"), the results of organoleptic tests shall also be taken into account.	A	
127	4.3.5	Product development shall consider the results of organoleptic assessments.	A	
128	4.3.6	A process shall be in place to ensure that labelling complies with current legislation of destination country and customer requirements.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
129	4.3.7	Recommendations for preparation and/or use of the food products shall be established. Where appropriate, customer requirements shall be included.	A	
130	4.3.8	The company shall demonstrate through studies and/or perform relevant tests in order to validate nutritional information or claims which are mentioned on labelling. This applies both for a new product and during all its period of sale.	A	
131	4.3.9	The progress and results of product development shall be properly recorded.	A	
132	4.3.10	The company shall ensure that in the event of changes to product formulation, including rework and packaging material, process characteristics are reviewed in order to assure that product requirements are complied with.	A	
133	4.4	Purchasing		
134	4.4.1	The company shall control purchasing processes to ensure that all externally sourced materials and services, which have an impact on food safety and quality, conform to requirements. Where a company chooses to outsource any process that may have an impact on food safety and quality, the company shall ensure control over such processes. Control of such outsourced processes shall be identified and documented within the food safety and quality management system.	C	The suppliers of technical services impacting the food safety and quality requirements such as cooling maintenance are no part of the supplier evaluation system. other services such as laundry and pest control are correctly evaluated.
135	4.4.2	There shall be a procedure for approval and monitoring of suppliers (internal and external), outsourced production or part of it.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
136	4.4.3	The approval and monitoring procedure shall contain clear assessment criteria such as: audits, certificates of analysis, supplier reliability and complaints, as well as required performance standards.	A	
137	4.4.4	The results of suppliers' assessments shall be reviewed regularly and this review shall be based on hazard analysis and assessment of associated risks. There shall be records of the reviews and of the actions taken as a consequence of assessment.	A	
138	4.4.5	The purchased products shall be checked in accordance with the existing specifications and their authenticity, based on hazard analysis and assessment of associated risks. The schedule of these checks shall, as a minimum, take into account the following criteria; product requirements, supplier status (according to its assessment) and impact of the purchased products on the finished product. The origin shall be additionally checked, if mentioned in the specification.	A	
139	4.4.6	The purchased services shall be checked in accordance with the existing specifications. The schedule of these checks shall at least take into account the following items: service requirements, supplier status (according to its assessment) and impact of the service on the finished product.	A	
140	4.5	Product packaging		
141	4.5.1	Based on hazard analysis, assessment of associated risks and intended use, the company shall determine the key parameters for the packaging material.	A	Description of which kind of packaging material is used for the final products: plastic packaging like trays/scales, meat juice towel, metal (bbq) inner tray, foil, crates with innerbag etc.
142	4.5.2	Detailed specifications shall exist for all packaging materials which comply with the current relevant legislation.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
143	4.5.3	For all packaging material which could have an influence on products, certificates of conformity shall exist which comply with current legal requirements. In the event that no specific legal requirements are applicable, evidence shall be available to demonstrate that packaging material is suitable for use. This applies for packaging material which could have an influence on raw materials, semi-processed and finished products.	A	
144	4.5.4	Based on hazard analysis and assessment of associated risks, the company shall verify the suitability of the packaging material for each relevant product (e.g. organoleptic tests, storage tests, chemical analysis, migration tests).	A	
145	4.5.5	The company shall ensure that the packaging used corresponds to the product being packed. The use of correct packaging shall be regularly checked and checks shall be documented.	A	
146	4.5.6	Labelling information shall be legible indelible and shall comply with agreed customer product specifications. This shall be regularly checked and checks shall be documented.	D	during the audit it was seen that an operator manually put the wrong pricing label on a product. The barcode label showed €2,- and the promo label attached mentioned €2,50.
147	4.6	Factory location		
148	4.6.1	The company shall investigate to what extent the factory environment (e.g. ground, air) may have an adverse impact on product safety and product quality. Where it is established product safety and quality could be compromised, appropriate measures shall be established. The effectiveness of the established measures shall be periodically reviewed (examples: extremely dusty air, strong smells).	A	
149	4.7	Factory Exterior		

Nr.	Reference	IFS requirements	Evaluation	Explanation
150	4.7.1	The factory exterior shall be maintained to be clean and tidy.	A	
151	4.7.2	All external areas of the factory shall be maintained in good condition. Where natural drainage is inadequate, a suitable drainage system shall be installed.	A	
152	4.7.3	Outdoor storage shall be kept to a minimum. Where goods are stored outside, hazard analysis and assessment of associated risks shall be undertaken in order to ensure that there is no risk of contamination or adverse effect on quality and food safety.	N/A	no outdoor storage of products or materials.
153	4.8	Plant layout and process flows		
154	4.8.1	Plans clearly describing internal flows of finished products, packaging materials, raw materials, waste, personnel, water, etc. shall be in place. A site map covering all buildings of the facility shall be available.	A	
155	4.8.2	The process flow, from receipt of goods to dispatch, shall be in place so that contamination of raw materials, packaging, semi-processed and finished products is avoided. The risk of cross-contamination shall be minimised through effective measures.	A	
156	4.8.3	In case of microbiologically sensitive production areas, these shall be operated and monitored to ensure product safety is not compromised.	N/A	no microbiological sensitive production
157	4.8.4	Laboratory facilities and in-process controls shall not affect the product safety.	N/A	no internal lab
158	4.9	Constructional requirements for production and storage areas		
159	4.9.1	Constructional requirements		



Nr.	Reference	IFS requirements	Evaluation	Explanation
160	4.9.1.1	Rooms where food products are prepared, treated, processed and stored shall be designed and constructed so that food safety is ensured.	A	
161	4.9.2	Walls		
162	4.9.2.1	Walls shall be designed and constructed to prevent the accumulation of dirt, to reduce condensation and mould growth, and to facilitate cleaning.	A	
163	4.9.2.2	The surfaces of walls shall be in a good condition and easy to clean; they shall be impervious and wear-resistant.	A	
164	4.9.2.3	The junctions between walls, floors and ceilings shall be designed to facilitate cleaning.	A	
165	4.9.3	Floors		
166	4.9.3.1	Floor covering shall be designed to meet production requirements and shall be in good condition and easy to clean. Surfaces shall be impervious and wear-resistant.	A	
167	4.9.3.2	The hygienic disposal of waste water shall be ensured. Drainage systems shall be easy to clean and designed to minimise the risk of product contamination (e.g. ingress of pests, etc.).	A	
168	4.9.3.3	Water or other liquids shall reach drainage without difficulties, using appropriate measures. Puddles shall be avoided.	A	
169	4.9.3.4	In food handling areas, machinery and piping shall be arranged so that waste water, if possible, goes directly into a drain.	A	
170	4.9.4	Ceilings/Overheads		

Nr.	Reference	IFS requirements	Evaluation	Explanation
171	4.9.4.1	Ceilings (or, where no ceilings exist, the inside of roofs) and overhead fixtures (incl. piping, cableway, lamps etc.) shall be constructed to minimise the accumulation of dirt and shall not pose any risk of physical and/or microbiological contamination.	A	
172	4.9.4.2	Where false ceilings are used, an access to the void shall be provided in order to facilitate cleaning, maintenance and inspections for pest control.	A	
173	4.9.5	Windows and other openings		
174	4.9.5.1	Windows and other openings shall be designed and constructed to avoid the accumulation of dirt and shall be maintained in good condition.	A	
175	4.9.5.2	Where there is risk of contamination, windows and roof glazing shall remain closed and fixed during production.	A	
176	4.9.5.3	Where windows and roof glazing are designed to be opened for ventilation purposes, they shall be fitted with easily removable, good condition pest screens or other measures in order to avoid any contamination.	N/A	Windows and roof glazing are not designed to be opened
177	4.9.5.4	In areas where unpackaged product is handled, windows shall be protected against breakage.	A	
178	4.9.6	Doors and gates		
179	4.9.6.1	Doors and gates shall be in good condition (e.g. no splintering parts, flaking paints or corrosion) and easy to clean.	A	
180	4.9.6.2	External doors and gates shall be constructed to prevent the ingress of pests; if possible, they shall be self-closing.	A	
181	4.9.7	Lighting		

Nr.	Reference	IFS requirements	Evaluation	Explanation
182	4.9.7.1	All working areas shall have adequate lighting.	A	
183	4.9.7.2	All lighting equipment shall be protected by shatter proof covers and installed to minimise the risk of breakage.	A	
184	4.9.8	Air conditioning/Ventilation		
185	4.9.8.1	Adequate natural and/or artificial ventilation shall exist in all areas.	A	
186	4.9.8.2	If ventilation equipments are installed, filters and other components which require cleaning or replacement shall be easily accessible.	A	
187	4.9.8.3	Air conditioning equipment and artificially generated airflow shall not lead to any product safety or quality risks.	A	
188	4.9.8.4	Dust extraction equipment shall be installed in areas where considerable amounts of dust are generated.	N/A	no dust extraction
189	4.9.9	Water supply		
190	4.9.9.1	Water which is used as ingredient in the production process, or for cleaning, shall be of potable quality and supplied in sufficient quantity; this also applies to steam and ice used within the production area. A supply of potable water shall be available at all times.	A	Water for cleaning (also as an ingredient into minced meat). No ice used. All gasses used are food grade. Water used on site is potable water. The water is tested 2 times a year by an accredited laboratory. Seen analyses results "gehaktfabriek" 15-09-2020 with ok results for Coliforms and E Coli. Results were within limits. There is no steam in the process.
191	4.9.9.2	Recycled water which is used in the process shall not pose a contamination risk. The water shall comply with applicable legal requirements for potable water; records of compliance testing shall be available.	N/A	no recycled water
192	4.9.9.3	The quality of water, steam or ice shall be monitored following a risk based sampling plan.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
193	4.9.9.4	Non-potable water shall be transported in separate, properly marked piping. Such piping shall not be connected to the drinking water system, or allow the possibility of reflux to contaminate potable water sources or the factory environment.	N/A	Non-potable water is not used
194	4.9.10	Compressed air		
195	4.9.10.1	The quality of compressed air that comes in direct contact with food or primary packaging material shall be monitored based on hazard analysis and assessment of associated risks.	A	
196	4.9.10.2	Compressed air shall not pose a risk of contamination.	A	
197	4.10	Cleaning and disinfection		
198	4.10.1	Based on hazard analysis and assessment of associated risks, cleaning and disinfection schedules shall be available and implemented. These shall specify: - objectives - responsibilities - the products used and their instructions for use - the areas to be cleaned and/or disinfected - cleaning frequency - documentation requirements - hazard symbols (if necessary).	A	
199	4.10.2	Cleaning and disinfection schedules shall be implemented and documented.	A	
200	4.10.3	Only qualified personnel shall be allowed to undertake cleaning and disinfection. The personnel shall be trained and retrained to carry out the cleaning schedules.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
201	4.10.4	The effectiveness and safety of the cleaning and disinfection measures, based on hazard analysis and assessment of associated risks, shall be verified and documented according to a sampling schedule by using appropriate procedures. Resultant corrective actions shall be documented.	A	
202	4.10.5	Cleaning and disinfection schedules shall be reviewed and modified, if necessary, in the event of a change to product, process or cleaning equipment.	A	
203	4.10.6	The intended use of cleaning utensils shall be clearly identified. Cleaning utensils shall be used in a way to avoid contamination.	A	
204	4.10.7	Current safety data sheets (SDS) and instructions for use shall be available for chemicals and cleaning agents. Personnel responsible for cleaning shall be able to demonstrate their knowledge of such instructions, which shall be always available on site.	A	
205	4.10.8	Cleaning chemicals shall be clearly labelled, used and stored appropriately, to avoid contamination.	A	
206	4.10.9	Cleaning activities shall be carried out in periods of non-production. If this is not possible, these operations shall be controlled as to not affect the product.	A	
207	4.10.10	Where a company hires a third-party service provider for cleaning and disinfection activities, all requirements specified within section 4.10 shall be clearly defined in the respective contract.	A	
208	4.11	Waste disposal		

Nr.	Reference	IFS requirements	Evaluation	Explanation
209	4.11.1	A waste management procedure shall exist and shall be implemented to avoid cross contamination.	A	
210	4.11.2	All current legal requirements for waste disposal shall be met.	A	
211	4.11.3	Food waste and other waste shall be removed as quickly as possible from areas where food is handled. The accumulation of waste shall be avoided.	A	
212	4.11.4	Waste collection containers shall be clearly marked, suitably designed, in good state of repair, easy to clean, and where necessary disinfected.	A	
213	4.11.5	Waste collection rooms and containers (incl. compactors) shall be designed to be kept clean to minimise pest attraction.	A	
214	4.11.6	Waste shall be collected in separate containers in accordance with the intended means of disposal. Such waste shall be disposed by authorised third parties only. Records of waste disposal shall be kept by the company.	A	
215	4.12	Risk of foreign material, metal, broken glass and wood		
216	4.12.1 KO	KO N° 6 Based on hazard analysis and assessment of associated risks, procedures shall be in place to avoid contamination with foreign material. Contaminated products shall be treated as non-conforming products.	A	For the removal of potential foreign bodies metal detectors are in place at the end of each packaging line. Accuracies are Fe 3,5 mm, non Fe 4,0 mm and SS 316 4,0 mm. The metal detectors are tested 4x/day, including the start and end of production, by using test pieces according the accuracies described.

Nr.	Reference	IFS requirements	Evaluation	Explanation
217	4.12.2	In all areas, e.g. handling of raw materias, processing, packing and storage, where hazard analysis and assessment of associated risks have identified the potential for product contamination, the use of wood shall be excluded. Where the use of wood cannot be avoided, the risk shall be controlled and the wood shall be in good order and clean.	A	
218	4.12.3	Where metal- and/or other foreign material detectors are required, they shall be installed to ensure maximum efficiency of detection, in order to avoid subsequent contamination. Detectors shall be subjected to regular maintenance to avoid malfunction.	A	
219	4.12.4	Potentially contaminated products shall be isolated. Access and actions for further handling or checking for these isolated products shall be carried out only by authorised personnel according to defined procedures. After this check, contaminated products shall be treated as non-conforming products.	A	
220	4.12.5	The appropriate accuracy of detectors shall be specified. Checks of proper function of detectors shall be carried out regularly. In case of malfunction or failure of a metal and/or foreign material detector, corrective actions shall be defined, implemented and documented.	A	
221	4.12.6	In cases where special equipment or methods are used to detect foreign material, these shall be properly validated and maintained.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
222	4.12.7	In all areas, e.g. handling of raw materials, processing, packing and storage, where hazard analysis and assessment of associated risks have identified a potential product contamination, the presence of glass and brittle material shall be excluded. Where the presence of glass or brittle plastic cannot be avoided, appropriate measures shall be in place to protect against breakage.	A	
223	4.12.8	All stationary objects made of or incorporating glass or brittle material present in areas of handling of raw materials, processing, packing and storage shall be listed in a specific register, including details of their exact location. An assessment of the condition of objects on the register shall be performed on a regular basis and recorded. Frequency of this check shall be justified by documents.	A	
224	4.12.9	Breakages of glass and brittle material shall be recorded. Exceptions shall be justified and documented.	A	
225	4.12.10	Procedures shall be in place describing the measures to be taken in case of breakage of glass and/or brittle material. Such measures shall include identifying the scope of goods to be isolated, specifying authorised personnel, cleaning the production environment and release of production line for continued production.	C	At line 26 a pressure gauge indicator was seen in crushed state at the closed end of the line. No direct product risk but also no notice in the pre ssop system check.
226	4.12.11	Based on hazard analysis and assessment of associated risks, preventive measures shall be in place for handling of glass packaging, glass containers or other kinds of containers in the production process (turn over, blow, rinse, etc.). After this process step there shall be no further risk of contamination.	N/A	No glass packaging



Nr.	Reference	IFS requirements	Evaluation	Explanation
227	4.12.12	Where visual inspection is used to detect foreign material, the employees shall be trained and operative change shall be performed at an appropriate frequency to maximise effectiveness of process.	A	
228	4.13	Pest monitoring/Pest control		
229	4.13.1	The company shall have a pest control system in place which is in compliance with local legal requirements, taking into account, as a minimum: - the factory environment (potential pests) - site plan with area for application (bait map) - identification of the baits on site - responsibilities, in-house/external - used products/agents and their instructions for use and safety - the frequency of inspections. The pest control system shall be based on hazard analysis and assessment of associated risks.	A	External pest control is used: Visit frequency: 8x/year routine visits; 1x/year QA inspection (19-10-2020), 4x/year counting flying pest and 1x/year maintenance. All required aspects are present in the programme. Online log is available as well as online correspondence on actions and corrections. Outside are relatively many bait stations because of activities of neighbours which are acknowledged. Findings are recorded and closed out. No structural problems with pest. Seen visit reports 27-1-21, 30-12-20, 14-10-20.
230	4.13.2	The company shall have qualified and trained in-house staff and/or employ the services of a qualified external provider. Where an external provider is used, the activities required on site shall be specified in a written contract.	A	
231	4.13.3	Pest control inspections and resulting actions shall be documented. Implementation of actions shall be monitored and recorded.	B	The result of the Pest Risk Inventory of 19-10-20 was set as critical with a red dot whilst the content of the report showed a controlled situation. This was not seen by the company when signing for the report.
232	4.13.4	Baits, traps and insect exterminators shall be functioning, shall be in sufficient numbers and shall be placed in an appropriate position. They shall be constructed and positioned as not to cause any contamination risk.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
233	4.13.5	Incoming deliveries shall be checked on arrival for the presence of pests. Any infestation shall be documented and control measures taken.	A	
234	4.13.6	The effectiveness of the pest control shall be monitored with the help of regular trend analyses.	A	
235	4.14	Receipt of goods and storage		
236	4.14.1	All incoming goods, including packaging materials and labels, shall be checked for conformity against specifications and to a determined inspection plan. The inspection plan shall be risk based. Test results shall be documented.	A	
237	4.14.2	The storage conditions of raw materials, semi-processed and finished products as well as packaging shall in each case correspond to product requirements (e.g. refrigeration, protective covers) and shall not be detrimental to other products.	A	
238	4.14.3	Raw materials, packaging, semi-processed and finished products shall be stored so as to minimise the risk of cross contamination.	A	
239	4.14.4	Appropriate storage facilities shall be available for the management and storage of working materials, process aids, and additives. The personnel responsible for the management of storage facilities shall be trained.	A	
240	4.14.5	All products shall be clearly identified. Use of products shall be undertaken in accordance with the principles of First In/First Out and/or First Expired/First Out.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
241	4.14.6	Where a company hires a third-party storage service provider, the service provider shall be subject to IFS Logistics requirements. If the third party service provider is not certified to IFS Logistics, all relevant requirements equivalent to the company's own warehousing practices shall be fulfilled and this shall be clearly defined in the respective contract.	A	
242	4.15	Transport		
243	4.15.1	Before loading transport vehicles, their condition (e.g. absence of strange smells, high dust load, adverse humidity, pests, mould) shall be checked and action taken, if necessary.	A	
244	4.15.2	Procedures to prevent contamination during transport shall be implemented (food/non-food/different categories of goods).	A	
245	4.15.3	Where goods must be transported at certain temperatures, before loading, the temperature inside the vehicle shall be checked and documented.	A	
246	4.15.4	Where goods must be transported at certain temperatures, maintaining the adequate range of temperatures during transport shall be ensured and documented.	A	
247	4.15.5	Adequate hygienic requirements for all transport vehicles and equipment used for loading/unloading (e.g. hoses of silo installations) shall exist. There shall be records of the measures taken.	A	
248	4.15.6	Loading and unloading areas shall have equipment in place to protect transported products from external influences.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
249	4.15.7	Where a company hires a third-party transport service provider, all the requirements specified within section 4.15 shall be clearly defined in the respective contract or the service provider shall be subject to IFS Logistics requirements.	A	
250	4.15.8	Security of transport vehicles shall be appropriately maintained.	A	
251	4.16	Maintenance and repair		
252	4.16.1	An adequate system of maintenance shall be in place, maintained and documented, covering all critical equipment (incl. transport) for compliance with product requirements. This applies both for internal and external maintenance activities.	A	
253	4.16.2	Product requirements and prevention of contamination shall be ensured during and after maintenance and repair work. Records of maintenance and repair work and of corrective actions taken shall be kept.	A	
254	4.16.3	All materials used for maintenance and repair shall be fit for the intended use.	A	
255	4.16.4	Failures of plant and equipment (incl. transport) covered by the maintenance system shall be documented and reviewed with a view to adapting the maintenance system.	A	
256	4.16.5	Temporary repairs shall be carried out so that product requirements are not affected. Such work shall be documented and a short-term deadline set for eliminating the fault.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
257	4.16.6	Where a company hires a third-party maintenance and repair service provider, all the company specified requirements regarding material and equipment shall be clearly defined, documented and maintained.	A	
258	4.17	Equipment		
259	4.17.1	Equipment shall be suitably designed and specified for the intended use. Before commissioning, it shall be verified that the product requirements are complied with.	A	
260	4.17.2	For all equipment and tools with direct food contact, certificates of conformity shall exist which confirm compliance with current legal requirements. In case no specific legal requirements are applicable, evidence shall be available to demonstrate that all equipment and tools are suitable for use. This applies for all equipment and tools in direct contact with raw materials, semi-processed and finished products.	A	
261	4.17.3	Equipment shall be designed and located so that cleaning and maintenance operations can be effectively performed.	A	
262	4.17.4	The company shall ensure that all product equipment is in good condition without any negative influence on food safety.	A	
263	4.17.5	The company shall ensure that in the event of changes to processing methods and equipment, process characteristics are reviewed in order to assure that product requirements are complied with.	A	
264	4.18	Traceability (including GMOs and allergens)		

Nr.	Reference	IFS requirements	Evaluation	Explanation
265	4.18.1 KO	<p>KO N° 7: A traceability system shall be in place which enables the identification of product lots and their relation to batches of raw materials, packaging in direct contact with food, packaging intended or expected to be in direct contact with food. The traceability system shall incorporate all relevant receiving processing and distribution records. Traceability shall be ensured and documented until delivery to the customer.</p>	A	<p>A procedure defines how traceability is operated with the help of a computer system. The site's traceability system includes full traceability of raw materials, intermediate products and final products at all stages during food manufacturing and dispatch / transport. The system bases on input data at receiving stage, than labeling semi-products and control them.</p> <p>The site conducts minimal annual a traceability (combined with recall) test. The traces reconciled quantities of final products produced forward to dispatch to customer's addresses and to the raw material intake records and tests, mass balance conducted with traceability test complete.</p> <p>Traceability test dated 16-12-20 "Organic minced meat" (combined with recall test) and a traceability test was assessed. The test lasted less than 4 hours.</p> <p>The auditor chose the : delivered 8-1-21 to customer. as sample. In total packs were produced. approx kgs. Full mass balance was visible. All demanded information could be shown, CCP's, hygiene control, raw materials with coding and specifications, start-up controls, product- and label controls, cleaning, specifications, packing materials and specification and label finished product. The traceability test of this case was carried out within 4 hours.</p>
266	4.18.2	<p>Downstream traceability records (from production sites to the customers) shall be available. The timeframe for producing these records for review shall be compliant with customer's requirements.</p>	A	
267	4.18.3	<p>Traceability shall be in place to identify the relationship between batches of final products and their labels.</p>	A	
268	4.18.4	<p>The traceability system shall be tested on a periodic basis - at least annually and each time traceability system changes. The test shall verify upstream and downstream traceability (from delivered products to raw materials, and vice versa), including quantity checking. Test results shall be recorded.</p>	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
269	4.18.5	Traceability shall be ensured at all stages, including work in progress, post treatment and rework.	A	
270	4.18.6	Labelling of semi-finished or finished product lots shall be made at the time when the goods are directly packed to ensure a clear traceability of goods. Where goods are labelled at a later time, the temporarily stored goods shall have been provided with a specific lot labelling. The shelf life (e.g. best before date) of the labelled goods shall be calculated from the original production batch.	A	
271	4.18.7	If required by customer, identified samples representative for the manufacturing lot shall be stored appropriately and kept until expiration of the "Use by" or "Best before date" of the finished product and if necessary for a determined period beyond this date.	A	
272	4.19	Genetically modified organisms (GMOs)		
273	4.19.1	For products being delivered to customers and/or countries with GMO requirements, the company shall have in place systems and procedures to allow the identification of products consisting of GMOs, containing GMOs or produced from GMOs, including food ingredients, additives and flavouring(s).	A	Is the company working with products consisting of GMOs, containing GMOs or produced from GMOs? : no  NO GMO's materials are used. Checked raw material specifications.

Nr.	Reference	IFS requirements	Evaluation	Explanation
274	4.19.2	Raw material specifications and delivery documents identifying products consisting of, being made from, or containing GMOs shall be available. The assurances concerning the GMO status of the raw materials shall be agreed by contract with the supplier or the relevant technical documents shall specify the GMO status. The company shall maintain a continuously updated listing of all GMO raw materials used at its premises, which also identifies all blends and formulas to which such GMO raw materials are added.	N/A	No GMO
275	4.19.3	There shall be adequate procedures to ensure that where products consisting of or containing GMOs are manufactured, contamination of non-GMO products is avoided. Adequate control measures shall be in place to avoid GMO cross contamination. The effectiveness of these procedures shall be monitored by testing.	N/A	No GMO goods
276	4.19.4	Finished products containing GMOs or labelled as not containing GMOs shall be declared in accordance with current legal requirements. Delivery documents shall include the corresponding reference to GMOs.	N/A	No GMO goods
277	4.19.5	Customer requirements concerning the GMO status of products shall be clearly implemented by the company.	A	
278	4.20	Allergens and specific conditions of production		



Nr.	Reference	IFS requirements	Evaluation	Explanation
279	4.20.1	Raw material specifications identifying allergens requiring declaration that are relevant to the country of sale of the finished product shall be available. The company shall maintain a continuously up to date listing of all raw materials containing allergens used at its premises, which also identifies all blends and formulas to which such raw materials containing allergens are added.	A	<p>Present allergens: EU Cereal grains / gluten (EU) Soy and products thereof (EU) Milk and products thereof (EU) Celery and products thereof (EU) Mustard and products thereof (EU)</p> <p>Allergens are managed by the company by separation in time and place. If allergens are present which can contaminate the product next in line measurements are taken. Products with the same allergens are planned together and new hand shoes, sleeves and aprons, the line will be cleaned dry. Measurements are based on an allergen residue validation plan. In the storage department are the additives with allergic component stored at the bottom to prevent contamination in case of package breakage. Each employee takes an e-learning course at the start. Allergens are part of this course.</p> <p>Allergens present on site are: soya, celery, mustard, gluten, milk / lactose.</p>
280	4.20.2	Based on hazard analysis and assessment of associated risk, control measures shall be in place from receipt to dispatch, to ensure that cross contamination of products by allergens is minimised. Control measures shall be verified.	A	
281	4.20.3	Finished products containing allergens requiring declaration shall be declared in accordance with current legal requirements. For the adventitious or unintentional presence, the labelling of legally declared allergens and traces shall be based on hazard analysis and assessment of associated risks.	A	
282	4.20.4	Where customers specifically require that products are "free from" certain substances or ingredients (e.g. gluten, pork, etc.), or that certain methods of treatment or production are excluded, verifiable procedures shall be in place.	N/A	No free from claims for allergens
283	4.21	Food Fraud		

Nr.	Reference	IFS requirements	Evaluation	Explanation
284	4.21.1	A documented food fraud vulnerability assessment shall be undertaken on all raw materials, ingredients, packaging and outsourced processes, to determine the risk of fraudulent activity in relation to substitution, mislabelling, adulteration or counterfeiting. The criteria considered within the vulnerability assessment shall be defined.	B	<p>Fraud-susceptible raw materials/products identified in the vulnerability assessment: Organic foods Which one(s)</p> <p>Spices Which one(s) Herb and spice blends</p> <p>A procedure "Voedsel Fraude" 24-02-2020 for Food Fraud has been set up (including a planning for yearly review). Evaluation (last update jan 2021) parameters are e.g. RASSF, Potential for fraud (dilution, replacement etc.), Chance to find/discover, Possible appearance on Vion's purchase market. No high risk ingredient identified. For the currently inactive ingredient the risk was set as low and the top 10 grade of this ingredient in the ifs fraud list was not considered. Claim fraud (organic) and Contaminants in raw materials.</p>
285	4.21.2	A documented food fraud mitigation plan shall be developed, with reference to the vulnerability assessment, and implemented to control any identified risk. The methods of control and monitoring shall be defined and implemented.	A	
286	4.21.3	In the event of increased risk, food fraud vulnerability assessment shall be reviewed. Otherwise all vulnerability assessments shall be reviewed at least annually. Control and monitoring requirements of the food fraud mitigation plan shall be reviewed and amended when applicable.	A	
287	5	Measurements, Analysis, Improvements		
288	5.1	Internal audits		

Nr.	Reference	IFS requirements	Evaluation	Explanation
289	5.1.1 KO	KO N° 8: Effective internal audits shall be conducted according to a defined agreed audit program and shall cover at least all requirements of the IFS Standard. Scope and frequency of internal audits shall be determined by hazard analysis and assessment of associated risks. This is also applicable for off-site storage locations owned or rented by the company.	A	
290	5.1.2	Internal audits of activities which are critical to food safety and product specifications shall be carried out at least once a year.	A	The internal audit process is described within a documented procedure. Internal audits are executed by plan and comply with yearly frequency (one announced and one unannounced audit). Audits performed by (external) quality manager. A CA system is in place supporting reporting non conformances and follow-up activities, including RCA and evaluation of effectiveness. Seen Internal Audit reports 26-1-2021 unannounced. Audit or central Qa done .
291	5.1.3	The auditors shall be competent and independent from the audited department.	A	
292	5.1.4	Audit results shall be communicated to the senior management and to responsible persons of concerned department. Necessary corrective actions and a schedule for implementation shall be determined and documented and communicated to every relevant person.	A	
293	5.1.5	It shall be documented how and when the corrective actions resulting from the internal audits shall be verified.	A	
294	5.2	Site factory inspections		

Nr.	Reference	IFS requirements	Evaluation	Explanation
295	5.2.1	Factory inspections shall be planned and carried out (e.g. product control, hygiene, foreign material hazards, personnel hygiene and housekeeping). The frequency of inspections in every area (including outdoor areas) and every single activity shall be based on hazard analysis and assessment of associated risks and on the history of previous experience.	A	
296	5.3	Process validation and control		
297	5.3.1	The criteria for process validation and control shall be clearly defined.	A	Company swabs weekly in Listeria according 2073/2005 in the morning before start up. Seen results for 7-1-21 to 18-3-21. 4 times positive in drains. Not on product surface. Reclean after positive results. Also weekly agar swabs 20x on cleaned surfaces. In 2021 431 samples of which 3 in the cat recleaning required.
298	5.3.2	In circumstances where the control of process and working environment parameters (temperature, time, pressure, chemical properties etc.) is essential to ensure the product requirements, such parameters shall be monitored and recorded continuously and/or at appropriate intervals.	A	
299	5.3.3	All rework operations shall be validated, monitored and documented. These operations shall not affect the product requirements.	A	
300	5.3.4	There shall be appropriate procedures for prompt notification, recording and monitoring of equipment malfunction and process deviations.	A	
301	5.3.5	Process validation shall be performed using the collected data that is relevant for product safety and the processes. If substantial modifications occur, a revalidation shall be carried out.	A	
302	5.4	Calibration, adjustment and checking of measuring and monitoring devices		

Nr.	Reference	IFS requirements	Evaluation	Explanation
303	5.4.1	The company shall identify the measuring and monitoring devices required to ensure compliance with product requirements. These devices shall be recorded on a document and clearly identified.	A	
304	5.4.2	All measuring devices shall be checked, adjusted and calibrated, under a monitoring system, at specified intervals and in accordance with defined recognised standard/methods. The results of the checks, adjustments and calibrations shall be documented. Where necessary, corrective actions on devices and, if necessary, on process and products shall be carried out.	A	
305	5.4.3	All measuring devices shall be used exclusively for their defined purpose. Where the results of measurements indicate a malfunction, the device in question shall be immediately repaired or replaced.	A	
306	5.4.4	The calibration status of the measuring devices shall be clearly identified (labelling at the machine or on a list of test devices).	A	
307	5.5	Quantity checking (quantity control/filling quantities)		
308	5.5.1	The frequency and methodology of quantity checking shall be determined so that the legal requirements and customer specifications, or if appropriate, guidelines for nominal quantity are met.	A	Consumer products are packed under E weighing. Weights are controlled by checkweighers with reject systems. Registrations are checked and archived. For bulk packaging the weights (no E) are printed on the labels. Weighers are in a calibration program.
309	5.5.2	A procedure shall exist to define compliance criteria for lot quantity checking. This procedure shall also, among others, take into consideration the tare, the density and other critical attributes.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
310	5.5.3	Checks shall be implemented and recorded, according to a sampling plan which ensures a proper representation of the manufacturing lot.	A	
311	5.5.4	Results of these checks shall be compliant with defined criteria for all products ready to be delivered.	A	
312	5.5.5	For purchased, already pre-packed products from third parties, there shall be evidence about the compliance with the legal requirements for nominal quantity.	A	
313	5.5.6	If applicable, all equipment used for final checking shall be legally approved.	A	
314	5.6	Product analysis		
315	5.6.1	There shall be procedures ensuring that all specified product requirements are met, including legal requirements and specifications. Microbiological, physical and chemical analysis required for that purpose shall be performed internally and/or subcontracted.	A	<p>Analyses regarding critical controls are performed by an external lab, ,</p> <p>Analyses performed in the own lab:e.g. swabs and rodacs.</p> <p>For ' (fresh meat) there is a positiv release system, managed by QA, for Salmonella, Listeria and STEC.</p> <p>Validation reports for these test are demonstrable.</p> <p>Products are checked for microbiological values based on a monitoring program advised by central Vion QA. P-FOOD-10010 Shelf live testing, and P-Food-10009 Collection of samples for microbiological Analysis) for TPC, E-coli, Enterobacteriaceae, Listeria and Salmonella. Translated in a site plan. Results are monitored as a KPI on a weekly basis.</p> <p>Products are also tested for shelf life.</p>
316	5.6.2	Analyses, which are relevant for food safety, shall preferably be performed by laboratories having appropriate accredited programs/methods (ISO 17025). If the analyses are performed by a factory internal or a laboratory not having appropriate accredited programs/methods, the results shall be verified on a regular basis by laboratories accredited on these programs/methods (ISO 17025).	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
317	5.6.3	Procedures shall exist which ensure the reliability of the internal analysis results on the basis of official recognised analysis methods. This shall be demonstrated by ring tests or other proficiency tests.	N/A	No internal analyses
318	5.6.4	A test plan shall be drawn up for internal and external analysis, based on hazard analysis and assessment of associated risks, which covers raw materials, semi-processed and finished products as well as processing equipments and packaging materials, and where necessary environmental tests. The test results shall be documented.	A	
319	5.6.5	Results of analysis shall be evaluated promptly. Appropriate corrective measures shall be introduced for any unsatisfactory results. The analytical results shall be reviewed regularly in order to identify trends. Trends indicating potential unsatisfactory results shall be taken into consideration.	A	
320	5.6.6	Where internal analysis is undertaken, qualified and trained personnel shall be in place, as well as appropriate equipment and premises.	N/A	No internal analyses
321	5.6.7	For verification of finished product quality, internal organoleptic tests shall be carried out regularly. These tests shall be in accordance with specifications and related to the impact on respective parameters of product characteristic. The results of these tests shall be documented.	N/A	no organoleptic tests needed

Nr.	Reference	IFS requirements	Evaluation	Explanation
322	5.6.8	Based on hazard analysis, assessment of associated risks and on any internal or external information on product risks which may have an impact on food safety and/or quality (incl. adulteration and fraud), the company shall update its control plan and/or take any appropriate measure to control impact on finished products.	A	
323	5.7	Product quarantine (blocking/hold) and product release		
324	5.7.1	A procedure shall be in place, based on hazard analysis and assessment of associated risks, for the quarantine (blocking/hold) and release of all raw materials, semi-processed and finished products and packaging materials. The procedure shall ensure that only products and materials conforming to product requirements are processed and dispatched.	A	
325	5.8	Management of complaints from authorities and customers		
326	5.8.1	A system shall be in place for the management of product complaints.	A	A KPI goal of 8 complaints / 100 ton is set for 2020/2021. 880 complaints in total, 15 Food safety related main part is about little bones. KPI currently met. No direct contact with retailers or consumers (communication by cust. services HQ). Complaints are on a various range of categories (Quality, Food safety and Foreign bodies). Past year several complaints were received some on foreign body. Good root cause analysis and corrective actions towards some plastic complaints were demonstrable. No serious food safety issues.
327	5.8.2	All complaints shall be assessed by competent staff. Where it is justified appropriate actions shall be taken immediately, if necessary.	A	
328	5.8.3	Complaints shall be analysed with a view to implementing preventive actions which avoid the recurrence of the non-conformity.	A	



Nr.	Reference	IFS requirements	Evaluation	Explanation
329	5.8.4	The results of complaint data analysis shall be made available to the relevant responsible persons and to the senior management.	A	
330	5.9	Management of incidents, product withdrawal, product recall		
331	5.9.1	A documented procedure shall be defined for management of incidents and of potential emergency situations that impact food safety, legality and quality. This procedure shall be implemented and maintained. This includes as a minimum: the nomination and training of a crisis team, an alert contact list, sources of legal advice (if necessary), contacts availability, customer information, and a communication plan, including information to consumers.	A	
332	5.9.2 KO	KO N° 9: There shall be an effective procedure for the withdrawal and recall of all products, which ensures that involved customers are informed, as soon as possible. This procedure shall include a clear assignment of responsibilities.	A	<p>How many recalls have been performed since the last audit : 0</p> <p>How many withdrawals have been performed since the last audit : 0</p> <p>Recall procedure or procedure to manage incidents has been implemented centrally by HQ.</p> <p>There has been no recall since last audit Traceability test dated 16-12-20 "Organic minced meat" (combined with traceability test) and a traceability test was assessed. The test lasted less than 4 hours.</p> <p>The sales director is the permanent contact for customers.</p>
333	5.9.3	Updated emergency contact details (such as names and phone numbers of suppliers, customers and competent authorities) shall be available. A person of the company, who has the authority to initiate the incident management process, shall be permanently available.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
334	5.9.4	The feasibility, effectiveness and timeliness of implementation of the withdrawal procedure shall be subject to regular internal testing, based on hazard analysis and assessment of associated risks but carried out at least once a year. This shall be carried out in a manner to ensure the effective implementation and operation of the procedure.	A	
335	5.10	Management of non-conformities and non-conforming products		
336	5.10.1	A procedure shall exist for the management of all non-conforming raw materials, semi-finished and finished products, processing equipment and packaging materials. This shall include, as a minimum: <ul style="list-style-type: none"> <li>- isolation/quarantine procedures</li> <li>- hazard analysis and assessment of associated risks</li> <li>- identification (e.g. labelling)</li> <li>- decision about the further use (e.g. release, rework/post treatment, blocking, quarantine, rejection/disposal).</li> </ul>	A	
337	5.10.2	The responsibilities for the management of non-conforming products shall be clearly identified. The procedure for the management of non-conforming products shall be understood by all relevant employees.	A	
338	5.10.3	Where non-conformities are present, immediate corrections shall be taken to ensure that product requirements are complied with.	A	
339	5.10.4	Out of specification, final packaged products or packaging materials, both related to private labels, shall not be placed in the market under the label concerned. Exceptions shall be agreed in writing with the contract partners.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
340	5.11	Corrective actions		
341	5.11.1	A procedure shall be in place for the recording and analysis of the non-conformities with the objective to avoid recurrences by preventive actions and/or corrective actions.	A	
342	5.11.2 KO	KO N° 10: Corrective actions shall be clearly formulated, documented and undertaken, as soon as possible to avoid further occurrence of non-conformity. The responsibilities and the timescales for corrective action shall be clearly defined. The documentation shall be securely stored, and easily accessible.	A	
343	5.11.3	The performance of the implemented corrective actions shall be documented and the effectiveness shall be checked.	A	
344	6	Food defense plan and external inspections		
345	6.1	Defense assessment		
346	6.1.1	Responsibilities for food defense shall be clearly defined. Those responsible shall be key staff or shall have access to the top management team. Sufficient knowledge in this area shall be demonstrated.	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
347	6.1.2	<p>A food defense hazard analysis and assessment of associated risks shall have been performed and documented. Based on this assessment, and based on the legal requirements, areas critical to security shall be identified.</p> <p>Food defense hazard analysis and assessment of associated risks shall be conducted annually or upon changes that affect food integrity.</p> <p>An appropriate alert system shall be defined and periodically tested for effectiveness.</p>	A	
348	6.1.3	<p>If legislation makes registration or onsite inspections necessary, evidence shall be provided.</p>	N/A	No export to USA
349	6.2	Site Security		
350	6.2.1	<p>Based on a hazard analysis and assessment of associated risks, identified areas critical to security shall be adequately protected to prevent unauthorized access.</p> <p>Access points shall be controlled.</p>	A	
351	6.2.2	<p>Procedures shall be in place to prevent tampering and/or allow identification of signs of tampering.</p>	A	
352	6.3	Personnel & Visitor Security		
353	6.3.1	<p>Visitor policy shall contain aspects of food defense plan. Delivery and loading staff in contact with the product shall be identified and shall respect the access rules of the company. Visitors and external service providers shall be identified in areas with product storage and shall be registered at the time of access. They should be informed about the site policies and their access controlled accordingly.</p>	A	

Nr.	Reference	IFS requirements	Evaluation	Explanation
354	6.3.2	All employees shall be trained in food defense with respect to the product requirements and the training needs of the employees or when significant program changes occur. The training sessions shall be documented. Employee hiring and employment termination practices shall consider security aspects as permitted by law.	A	
355	6.4	External Inspections		
356	6.4.1	A documented procedure shall exist for managing external inspections and regulatory visits. Relevant personnel shall be trained to execute the procedure.	N/A	No export to USA

