



Audit Report

BRC Food 8 issue 3 April 2019

obal Standard for Fo	od Safety I	ssue 8: August	2018			
i Audii Summeny						
Company name	Encebe V	leeswaren B.V.	Site Co	de !	9714502	
Site name	Encebe V	leeswaren B.V.				
Scope of audit	sterilising	, marinating) and of meat products	g, mincing, blending d packing (modified s of beef, pork and p	atmosphe	ere, chilled,	frozen,
Exclusions from scope	none					
Justification for exclusion	Justificati	on for exclusion				
Audit Finish Date	2019-10-	10				
Re-audit due date	2020-10-	08			•	
Aciditicare: [Afroidules:	included					
Modules	Result	Sc	cope	E>	clusions fror	n scope
Choose a module	Choose an item					
Choose a module	Choose an item					
Head Office			Υe	es		
2. Audit Results						
Audit result C	Certificated	Audit grade	. A	Audit ty	ре	Announced
Previous audit grade	AA		Previous audit da	te 2	018-10-08	
Certificate issue date	2018-12-0	1	Certificate expiry	date 2	019-11-19	
			Fundamental			0
Number of non-conform	nities		Critical Major		· .·	0
Lloyds Register 1 Trinity Park,	Bickenhill Lane, B	irmingham, B377ES				

Page 1 of 40

Report No. RQA0032199/2404986

Auditor.





		. 1	Ł
Minor		8	

(Competity (D	eiails	and the second s	
Address	Boseind 10, 5281 RM Bo	extel	
Country	The Netherlands	Site Telephone Number	+31 411 658736
Commercial representative Name		Email	
Technical representative Name		Email	

4: Company Proffle				
Plant size 10-25k (metres square)	Sq.m No. of employees	51-500	No. of HACCP plans	1-3
Shift Pattern	2 shift system			
Subcontracted processes	No			
Other certificates held	IFS 6.1 Food, ISO900	1, CoC/CBL, Orga	anic, Beter Leven h	Keurmerk
Regions exported to	Europe Choose a region			
Company registration number	EG 61 NL			
Major changes since last BRC audit	No major changes sind	ce last audit.		

Lioyds Register 1 Trinity Park, Bickenhill Lane, Bir	rmingham, B377ES			
BRC Food 8 issue 3 April 2019	Page 2 of 40	Report No. RQA0032199/2404986	Auditor	





410mpsnyBottle

Company Description

Encebe Vieeswaren BV is a middle-sized producer of meats preparations and meat products and is part of the Vion Food Group. The company is located in Boxtel at the same location as the slaughterhouse of Vion Boxtel. Encebe Vleeswaren BV has employees (of which 56 at a temporary base) in a one shift operation (excepting smoking department: 2 shifts). 1 HACCP study is available, and site is 10.000 m2 (part of facility VION Boxtel). There are no seasonal workers.

The company is producing and selling ca. 300 different final products divided into several product groups of meats and sausages: meat preparations, (smoked) cooked sausages, sterilised products and fermented sausages. Most of the products are produced by the own production process. Additionally, purchased product (poultry) is sliced and packed in a special department.

The company is also producing an assortment of products based on organic raw materials (SKAL certified). The company is certificated for IFS 6.1, 'Beter Leven Kenmerk', CoC of CBL and ISO 9001 as part of a multi-site ISO system.

Main selling market is the industrial market but also wholesale and retail (supermarkets).

The strategy is focused at growth in the industrial market, for which an assortment tailor-made product is produced, and growth in the retail market of sliced ready to eat meat products.

Official approval EG-61-NL of the Food and Consumer Product Safety Authority which is also the number of the slaughtering house.

Carlotte Maria				海 底		
0 1 3	4 6 6 6	1646	1 10	1(:14	1	10

Product categories 08 - Cooked meat/fish products

09 - Raw cured or fermented meat and fish

Category Category

Finished product safety rationale

Finished product safety rationale: Short shelf life, presence of preservatives, packed at modified atmosphere or vacuum, cooked, chilled, frozen, hermetically closed casing or vacuum packaging or

canned.

High care

Yes

High risk

No

Ambient high care

No

Justification for area

Preservation of products is based on the combination of a heath treatment and another preserving methods; eg acetate, diacetate. (= "No" for step 5 in production zone decision tree 1 - chilled and frozen products).

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES





5. Product Characteristics	
Allergens handled on site	Soya Milk Cereals containing gluten Mustard Sulphur dioxide and Sulphites Choose an allergen
Product claims made e.g. IP, organic	Organic, BLK, CoC
Product recalls in last 12 Months	No
Products in production at the time of the audit	Italian roasted pork, Pork bellies, BLK "Rookworst" (sausage), "Leverkaas Carree", "Snijworst", "FS Schouderham", "Ambachtelijke rookworst grof", "Salami gerookt", "Vorder Schinken", "Oven gebakken spek", "Boterhamworst BLK2".





On-site duration	32 man hours	Duration of production facility inspection	10 man hours
Reasons for deviation from		ed audit (total 4 day's On-site)	with the IFS 6.1 renewal
typical or expected audit duration	visit. Calculated aud	dit time for BRC is 20 hours.	

Ariclesprention	uer day		
Audit Days	Audit Dates	Audit Start Time	Audit Finish Time
1 (start date)	2019-10-07	9:15	17:00
2	2019-10-08	8:30	17:15
3	2019-10-09	8:50	17:15
4	2019-10-10	8:40	16:45

	Auditor_(s)_number	Name	Role
Auditor Number			Lead Auditor
Second Auditor Number	N/A		Please select

121(95(5))(5:)(5	1161(:				
manager on first and b opening & c	ost senior operations site should be listed oe present at both losing meetings (ref. use 1.1.11)				
Nan	ne / Job Title	Opening Meeting	Site Inspection	Procedure Review	Closing Meeting
Chain Opera	/ Supply ations Manager	x		x	×
	′ QA manager	X	X	X	X
leader	Production	X	x		X
manager	ı / HR-	X		x	X

Lloyds Regi	ister 1 Trinity	Park,	Bickenhill Lane,	Birmingham,	B377ES

BRC Food 8 issue 3 April 2019

Page 5 of 40

Report No. RQA0032199/2404986





Presentatandli				
, / Supply	x			X
chain manager / Commercial				
manager				X
Afdelingsmanager Encebe 1	X	X		X
Afdelingsmanager Encebe 2		x		X
/ Assistent chef		X	X	Anna Anna Anna Anna Anna Anna Anna Anna
/ Maintenance officer			х	1
/ QC officer		s, m., s., s.	X	X
/ QA officer			X	X
/ QA officer			x	X
(A.I.)			X	
purchase /				Transmission of the control of the c
Specification control			X	TOTAL
development / Employee		and the second s	X	
bedrijfsbureau			X	
/ Assisting foreman zouterij		X		
/ Production employee zouterij		х		A NAVA AND AND AND AND AND AND AND AND AND AN
foreman packaging		X		
/ Operator packaging		x		
/ Assisting		X	* *	
foreman expedition		X		J
Foreman industrial / production				
employee smoking / Employee		X		
Expedition Bulk packaging / Assisting		X		
foreman meat receipt		X		
Expedition employee		x		
/ Foreman expedition		X		
/ Production employee Cutterij (cutting department)		×		
Operator Stopperij (sausage filling)		x		

loyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES				
BRC Food 8 issue 3 April 2019	Page 6 of 40	Report No. ROA0032199/2404986	Auditor:	





Present at audit		
o / Production employee Cutterij (cutting department)	x	
/ Employee Warehouse/hal 150	x	
/ Foreman Warehouse	x	
		V

Harrida Danishaa	4 Tabadas	Davis	Distrophilitano	Diversional	022750
Lioyas Register	TIBUITY	чагк,	Bickenhill Lane,	Birmingnam,	B3//ES





Non-Conformity Summary Sheet

	Anticipated re-audit date		
	Critical or Major?		
ical or Major Non Conformities Against Fundamental Requirements	Requirement ref. Details of non-conformity		
aal et Major Nee G	Requirement ref.		
	٥.		

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 8 of 40

Auditor:

Report No. RQA0032199/2404986





	Reviewed by		
	Revie		
	Date reviewed		
	Evidence provided document, photograph, visit/other		
	ve on r		
	eventi pased is)		
	Proposed preventive action plan (based on root cause analysis)		
	opose tion p use a		
	Prd act		
	пс		
	Correction		
	Cor	 	
	Details of non-conformity		
	onfo		
	non-(
	ils of		
	Deta		
	ent	 	
	uìrem		
) ;	Requ ref.		
Major	No. Requirement ref.		
			L

Date Reviewed h, reviewed by	2019 2019 sen) 2019-10-31 10011 audits
Evidence provided document, photograph, visit/other	Evidence: Yearly planning 2019 (M1) (Printscreen) P-VION-10011 Internal audits (M1)
Proposed preventive action plan (based on root cause analysis)	Root cause: Within Vion, food fraud is part of the COC internal and external audit and IFS PIA will be added in the near future. The name is integrity instead of the food fraud we were looking for.
Correction	Correction: Two (extra) internal audits for CCPs and high care. And printscreen adapted procedure for annual frequency review.
Details of non-conformity	BRC Minor NC 3.4.1 The Food fraud plan is not demonstrable assessed in past year (seen internal audit reports from 14 May 2018 till 2019 ytd.) The audit frequencies are not demonstrable evaluated towards previous audit performances.
Requirement ref.	3.4.1
, o B	<i>f</i>

BRC Food 8 issue 3 April 2019

Page 9 of 40

Report No. RQA0032199/2404986

Auditor





Lloyd's Register LRQA	
M	

Corrective action: Adjusted in the proceeding (P-VION- 100011). Based on the site's certifications, the site's QA manager ensures that relevant risk-based audits are carried out annually and the findings are followed up.	Every year, two audits are conducted by QA manager from another location, one announced and one unannounced. Based on the risk assessment, there are two additional internal audits (e.g. High Care and CCPs) are added. During the Q reports (management review of quarterly reports) it is checked whether the audit frequency is still sufficient, otherwise it will be adjusted.

BRC Food 8 issue 3 April 2019

Page 10 of 40

Report No. RQA0032199/2404986





2019-10-31 Pre- and postmetal and the photo sealant folded sheet vall. (M2) work gap between Condens ended up in During the pre-ssop check, every morning by assessor: Minor NC Closed to be done on 26-10-2019. Annual planning has giving soiling on the metal. This will be Lloyd's Register LRQA condensation/water. To prevent this from Status/verification a gap between the wall and the folded completed 29-10-2019 Corrective action: frequency in the sheet metal and verified at next Review of the internal audit we check for Verification: procedure. By Root cause: been made. audit. New sealant is being applied on 26-10-2019. Correction: door portal (between lactaat storage) water is leaking From the top site of the down. The doorpost is department and meat **BRC Minor NC 4.4.8** corroded at the top. Food 4.4.8

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 11 of 40

Report No. RQA0032199/2404986

Auditor:





	2019-10-31		
	Blue belts offer and workorder. (M3)		
happening more often. Verification: Before and after photo of the gap between the folded sheet metal and the wall. 26-10-2019, directly organized. Status/verification by assessor: Minor NC Fully Closed.	Root cause: In the current assessment, the damage was examined, which means that the small cracks were not detected. Corrective actions: Check daily round pre-ssop belts. In addition, the belts are also included in the current construction round.		
	Correction: The belts are being replaced on both line 1 and line 2.		
	BRC Minor NC 4.11.1 In the High care packaging department there are two blue transport belts for packed products (line 1 and line 2) with cracks in the top surface.		
	4. 11. 1.		
	ო		

BRC Food 8 issue 3 April 2019

Page 12 of 40

Report No. RQA0032199/2404986

Auditor.





					2019-10-31	
					There is a picture of the ice machine before and after cleaning. Swabs listeria and ice analyzed (M4)	
There is an offer for the belts.	Status/verification by assessor: Offer is requested on 23-10-2019.	Verification: Has been order under number	29-10-2019, in progress.	Status/verification by assessor: Minor NC Closed to be verified at next audit.	Root cause: Cleaning has not been fully effective in the case of the ice machine (built in 2010), as a result of which less attention has been paid to the inside of the machine, so limescale is visible.	Corrective action:
					Correction: Extra cleaning ice machine	
					BRC Minor NC 4.11.3 Around the fulling mouth (bottom site) of the ice machine (lactaat department) there is lime scale.	

4.11.3

4

BRC Food 8 Issue 3 April 2019

Page 13 of 40 Re

Report No. RQA0032199/2404986

Auditor







																								• • • • • • • • • • • • • • • • • • • •						
												•				~												•••		
•															*********															
		-							4		<u></u>		n																	_
o	5-03-	neral	nt and	.⊑		sew d	e <u>í</u> ce		limescale. The result	w	present (24-10-2019).	The external cleaning	g.	, e	machine thoroughly.				ı the		. The	S now	a)	=	no ybr				There is a picture of	ne
ice is checked	annually on 05-03-	2019, the general	ial cou	enteros were in	ment.	A listeria swab was	taken from the ice	machine with	tale. Th	was no listeria	nt (24-1	xternal	any hav	d the in	ne thor	after which the	frequency is	nined	depending on the	e of	ninatio	ice machine is now	included in the	environmental	monitoring study on		:	ation.	is a pic	the ice machine
00 N	anua	2019,	bacter	enterc	agreement.	A liste	taken	machi	limeso	was n	preser	The	compa	cleaned the ice	machi	after w	freque	determined	depen	degree of	contar	ice ma	include	enviro	monito	listeria		Verification.	There	the ice
		•																												
																														П

BRC Food 8 issue 3 April 2019

Page 14 of 40

Report No. RQA0032199/2404986

Auditor:





			2019-10-31
			Agenda and minutes about work meetings about room 10. (M5)
Lloyd's Register LRQA	before and after cleaning. 29-10-2019, directly organized,	Status/verification by assessor: Minor NC Closed to be verified at next audit.	Root cause: The top film was covered with plastic, but here was a tear in the packaging material plastic around the primary film. Corrective action: Immediately solved, new foil was wrapped around it. Room 10, the warehouse, will be reviewed on low and high care packaging material and segregation to primary and secondary packaging material.
			Correction: Immediately solved, new foil was wrapped around it.
Food			BRC Minor NC 4.15.2 In the warehouse ("ruimte 10") there is a role primary packaging material ("onder folie ") which is not completely covered. The material for use in the high care packaging department.
			4.15.2

ιΩ

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

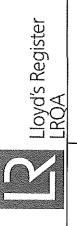
Page 15 of 40

Report No. RQA0032199/2404986

Auditor:







		2019-10-31
		Agenda and minutes about work meetings about room 10. (M6)
Verification: Discussed in work meeting. Cover - 29-10-2019, directly organized, Room 10 - End of November 2019,	Status/verification by assessor; Minor NC Closed to be verified at next audit.	Root cause: Hot product is passed under the door frame, causing condensation to form. Corrective action: The high care environment is checked for condensation every morning at the pressop check. The ssop check. The relevant employees are alerted to this again.
		Correction: Has been discussed in the work meeting with the team leaders.
		BRC Minor NC 8.1.3 At the High care department water drops are falling down from the top doorpost between cooling departments "cel 149" and "cel 134".
		&

BRC Food 8 issue 3 April 2019

Page 16 of 40

Report No. RQA0032199/2404986





	2019-10-31
	Action 1: Reassessment risk assessment plan (central quality department). Expected to be ready: March 2020 (M7) Action 2:
Smart mops are used to remove the droplets/condensation on a daily basis. Verification: Has been discussed in the work meeting with the team leaders. October 2019, directly organized. Status/verification by assessor: Minor NC Closed to be verified at next audit.	Root cause: The risk assessment plan is drawn up centrally and then focused on the relevant location, such as Encebe. However, the high care departments bring with them specific hazards, whereby the inclusion of air quality in the risk assessment plan is not addressed.
	Correction: Action 1: Reassessment risk assessment plan Expected to be ready: March 2020 Action 2: Validation of air quality high care.
	BRC Minor NC 8.2.2 The risk of contamination by air in the high care area is not demonstrable assessed in the risk assessment (30 Sep. 2019). (Motivation for Minor NC Air is filtered and microbiological air monitoring plan show acceptable levels (<100 cfu/m3).

8.2.2

~

BRC Food 8 issue 3 April 2019

Page 17 of 40

40 Report No. RQA0032199/2404986

Auditor:





Validation of air quality high care.	Octobér 2019 (M7)	
However, the control measures have been implemented.	Corrective action: Two actions have been set out. A reassessment of the risk assessment plan with regard to the hazards, critical limit values, monitoring and verification, preventive and corrective measures with responsible parties and references to the documentation. A validation is written about the air quality in the high care areas to validate the current control measures.	Verification: Validation is complete, yet to be discussed in the haccp team meeting. Adjusting the risk assessment plan has
October 2019		

BRC Food 8 issue 3 April 2019

Page 18 of 40

Report No. ROA0032199/2404986

Auditor:





			2019-10-31
			Maintenance departement procedure. Before photo clothing storage, after photo. Emails about new clothing. M8
been set in motion on QA central.	October 2019, directly organized.	Status/verification by assessor: Minor NC Closed to be verified at next	Root cause: The clothing of the employees high care department is in a different place, than the clothing of the maintenance department. As a result, it was not noticed that the clothing of the maintenance department was not wrapped in plastic. Corrective action: From now on, the maintenance department clothing for high care will be packaged in plastic, which will be black overalls from now on.
			Correction: Order black clothes in plastic and different shoes color.
			BRC Minor NC 8.7.1 There is a maintenance jacket after the high care entrance without "high care" label. Maintenance trousers with a "high care" label are worn in and outside high care areas by maintenance personal. According to procedure "High Care" (3 Oct. 2019). Only "high care" labelled clothing are allowed in high care areas. Clean maintenance "high care" labelled maintenance care" labelled maintenance clothing is stored unpacked and open (without any protection) in the maintenance shop.
			8.7.1
			- ∞

BRC Food 8 issue 3 April 2019

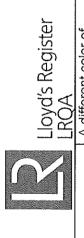
Page 19 of 40

Report No. RQA0032199/2404986

Auditor:







																									•								
A different color of	shoes for high care	will be used for the	maintenance	department.	For low care, the	green shirt or sweater	and trousers are	used. When entering	low care, a jacket is	put over the green	sweater or shirt.	Clothing is replaced	daily. The green	clothing (low and	high) is sorted and	emblems for high	care will be removed.	From now on, the	green clothing will	only be used for low	care.	i.	I he stock storage of	the maintenance	department clothing	has changed, it will	be placed in a rack at	the top of the	maintenance	department from now	on. Sorted to size,	low and high care (in	plastic) separately.

BRC Food 8 issue 3 April 2019

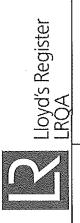
Page 20 of 40

Report No. RQA0032199/2404986

Auditor:







iţ		C	- 2019, nized.	ication r: Minor o be ext
Verification: Discussed with	maintenance department	coordinator.	of November 2019, directly organized.	Status/verification by assessor: Minor NC Closed to be verified at next audit.

BRC Food 8 issue 3 April 2019

Page 21 of 40

Report No. RQA0032199/2404986

Auditor:





Additional Modules / Head Office Non-Conformity Summary

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 22 of 40 Report No. RQA0032199/2404986

Auditor:





	pa		
	Reviewed by		
	Rev by		
	pa		
	Date reviewed		
	Date reviev		
	_		
	pap		
	rovi		
	e p int, aph		
	enc ime		
	Evidence provided document, photograph, visitother		
	and		
	sis plar		
	naly on		
	Root cause analysis and proposed action plan		
	aus		İ
	ot c opos		
	Ro pro		
	_		
	akeı		
	on t		
	actic		
	ve 3		
	ecti		
	Corr		
	Details of non-conformity Corrective action taken		
	orm		
	you		
	op-(o		
	of n		
	ils o		
	Deta		
	Requirement ref.		
	iren		
	equ f.		
	<u> </u>		 <u> </u>
1			
Wejer	ö		
1-0	No.	L	

BRC Food 8 issue 3 April 2019

Page 23 of 40 Report

Report No. RQA0032199/2404986

Auditor





	ъ		
	Reviewed by		
	<u>.ē</u>		
	چ څ		
	4.1		
	-		
	§ §	1	
	je.		
	é		
	Date reviewed		
	۵		
	Evidence provided document, photograph, visit/other		
	ed ed		
	를 한 배 첫 달		
	Evidence provided document photograp visit/other		
	шорох		
	774		
	ı ı		
	Root cause analysis and proposed action plan	1	
	ys	l	
	lar Ton	l	
	a an	l	
	as b		
	cai		
100	of of		
	Pro Pro	Ī	f
	G		
	že		
	ta		
	<u>0</u>		
	act .		
	6		
	读		
	Corrective action taken		
	Ö		
	<u> </u>		
	.≱		
	Details of non-conformity		
	Į.		
	ő		
	<u> </u>		
	2		
	of o		
	<u></u>		
	ž į		
	Ğ		
	4.4		
	Requirement ref.		
	Ď.		
	ıîre		
	f dt		
	Rec ref.		
(o)			

Š

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 24 of 40 F

Report No. RQA0032199/2404986

Auditor





Detailed Audit Report

il. Scholier magnaciquemicani ecommatianicani

41. 1. Scinifor anteraggicinare intercommunity metal state community in the community in the community is a second

There is a quality policy (Signed by Supply chain / Operations manager, dated and reviewed 03-10-2019). The signed Management Review 03-07-2019 (reflecting Q3/2018 - Q2/2019) displays an overview of all relevant KPI's and subjects as prescribed by the X-matrix reporting system of all VION plants. The Quality Management System is evolved and matured and KPI's are: registration of failures in production; customer complaints; increase discipline and awareness on hygiene; swabbing scores, no failures on CCP's, realisation of OEE and several others.

The management team of Encebe comprises 7 persons of which 5 are in position less than 3 years. The team managed to realise several investments last year; A vacuum filling machine with metal detector, new smoking cabinets and a new cutter. End 2017 and 2018 an enormous lot off investments were done. The management team showed commitment to the QMS which is also present in the systematic for continuous improvement, e.g. PDCA cycle of the multi-site ISO 9001 approval.

Plans and actions towards Food safety culture plan are identified in year plans (X-matrix, seen 2019). First step was an inventarisation (by questionaire) what personal feels as important issues. This was finished in September (results seen). Based on this a further actionplan will be set up. A planning to implement a Food safety culture plan for coming years has been set up and will be a part of the Review and Verification processes (3 times a year and total by management review is 1x a year).

A whistle blowing procedure is implemented. This is managed by central HR. The procedure is regulary brought to the attention, in e.g. performance interviews and employee publications.

Internal communication is conducted by daily white board (Huddle/Tier) meetings with all employees. Several samples of this type of communication seen and discussed with the responsible department manager. A system of presenting issues like (product) quality, improvement actions and complaints is seen.

The company demonstrated a system which is maintained and compliant with the process controls and is effective in meeting customer, process and product measures. There was evidence that resources had improved the working of the QMS.

The MR contains the relevant review subjects (objectives, complaints, verification and validation of the management system, CCP control, PRP control). The reassessment of the system is done in Q3 2019 and as prescribed on a quarterly base instead of once a year.

There is an organisation with short communication lines (effective) and a direct control of the production by the management. Communication (Procedure Overlegstructuren P-NCP-NL-10006) is conducted by:

communication			

☐ MT-meeting once per week (seen minutes 02-10-2019)

☐ PPD-meeting & HACCP team meetings once per 4 weeks;

☐ Employee meetings 4 times per year;

The company is aware of applicable legislation. Encebe is supported by HQ towards legislation.

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 25 of 40

Report No. RQA0032199/2404986





No visits from NVWA authorities last year.

No recall and no withdrawal actions over last year.

The Supply chain / Operations Manager attended the opening and closing meeting of the audit and intensions were discussed during the opening meeting.

Root causes of the minor non-conformities of the latest BRC audit have been identified. The NC's did not reoccur. All non-conformities are fully closed.

The audit was combined with IFS audit, and executed within audit due time frames.

No BRC logo use identified.

The BRC issue 8 version is available on site.

1.2 Organisational structure, responsibilities and management authority

The organisational structure is documented ("Organogram" 03-10-2019). The production departments directly report to the production-manager. The production leader is member of the MT. The QA manager (also MT member) informs the Supply chain / Operations manager concerning food safety issues, complaints and results of internal auditing. The responsibilities, authorities and reporting relationships of all staff members are described in the job description. Replacement is arranged in P-NCB-NL-10008.

2 Min Profession Albert HAVOR

Based on the principles of the Codex Alimentations, in a manual a complete system has been documented and implemented in practice. At VION Food NL level a thorough HACCP analysis (P-VION-10000) is made and available for the sites. The local HACCP system ("Procesbeheersplan" 04-10-2019) was developed by a multi-disciplinary HACCP team, namely, Supply chain / Operations manager, QA Manager, QA/QC Officer, Production leader and TD coordinator. All team member's shows enough and the right experience and knowledge. The team has monthly meetings (seen last report 11-09-2019).

The HACCP system has full management commitment and is an integral part of the company's Quality Management System (QMS). The HACCP system was found to be well documented and effectively implemented. Full product description including microbiological limits and shelf life is in place. The intended use (B to B/Consumer Products) of the product by the customer has been clearly defined. No specific user groups are identified.

Flow diagrams are actual (seen latest version 30-09-2019) and available in all process steps were present (including rework). Verification is done yearly in Q3-2019 as part of the management review. A good detailed lay out was shown in the manual as well as process flows. Zoning, Employee, Raw materials, Product and Waste flow are determined on the lay out.

Each identified hazard was reviewed and given a risk rating to define the severity (1-3) and likeliness (1-3) of a hazard occurring. The risks $(R \ge 3)$ have been defined from the hazards with adoption of a decision tree: Risk $(R \ge 3)$ Risk 3 or 4 = CP, Risk 6 or 9 = CCP. Assessed:

Procedure Procesbeheersplan Encebe Vleeswaren (30-10-2017)

Summary CCP's and CP's (30-09-2019)

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 26 of 40

Report No. RQA0032199/2404986





CCP's which are determined, including critical limits, according to P-NCB-NL-10027 dd 04-10-2019:

- CCP 1. Temperature control of (returned) fresh pork meat / beef at reception (≤7°C)
- CCP 2. Temperature control of (returned) animal by-products/organs at reception (≤3°C)
- CCP 3. Temperature control of separated meat at reception (≤2°C)
- CCP 4. NO2 in brine (absence or presence by indicator paper)
- CCP 5. Temperature control of heat-treated meat products sterilization (2,45 hours at 106°C)
- CCP 6. pH after fermentation process (pH≤5,3 within 45 hours)
- CCP 7. Temperature control of heat-treated meat products pasteurization (P70>3 minutes)
- CCP 8a. Temperature control of minced meat at dispatch (≤2°C) (former CP)
- CCP 8b. Temperature control of meat preparations at dispatch (≤4°C) (former CP)
- CCP 9. Temperature control of chicken meat at reception (≤4°C)

In the HACCP analyse there are several product groups determined. For each group there is a risk analyse available and out of this risk assessment CCP's and CP's are installed. All CCP's are assessed during the audit and found to be working correctly. Critical limits have been defined for each CCP and are related (if applicable) to the legal temperature requirements for meat and meat products. CCP monitoring has been established and documented.

Corrective actions are clearly defined according to the CCP overview. The CCP's were demonstrated, including a well recording during the audit, including corrective actions. Verification during the year is demonstrable. Several reports seen (quarterly review) and HACCP verification is part of the annual Management Review (seen 03-07-2019, reflecting Q3/2018 - Q2/2019).

OPRP's (CP's) identified for specific risks: e.g. contaminations by moisture, allergen-management, procurement and verification.

A PRP programme is implemented for; Pest control, control breakable items, hygiene, cleaning, maintenance etc.

With daily checks and monthly QA inspections.

Validation reports including defined critical limits were assessed (e.g. validation report for use of new ingredient to reduce the grow of Listeria in "Boterhamworst BLK1" 19-08-2019 & validation report "Growth of Listeria in sliced products from Encebe Oct. 2019").

S. Foroids refrestly and quality invite organism system.

Tereford respirator to the first leaves of the following special first terms of the first special fi

The company has a quality manual, complying with ISO 9001 and BRC 8 Food, which states the company's commitment to quality and food safety. The quality manual is the total of all quality documents, going from the policy, over system procedures (P), working procedures (P), work instructions (P), registration documents (F). An electronic quality manual named in 'Quality on-line' is in place and available to departmental managers. The system is fully implemented in the organization's processes.





33/24D/arejumnyami (Grojniya):

A document control procedure (P-NCB-NL-10007) controls the issue of documents to ensure they are at the correct issue status at points of use or reference. Documents are authorized by local QA (and/or HQ QA) dated and available to relevant employees on paper or digital. It also includes how obsolete documentation is handled.

isis Arctetol (o Actornal ollar) (o la principal de la calendar de la calendar de la calendar de la calendar d

The procedure for quality records (P-NCB-10011) defines how long records are maintained, how they are reviewed and where they are stored / archived. Most records are hand written.

Records are made by operators written on the relevant forms in production.

All documents are kept for at least BBD + 12 months. Longest shelf-life is 15 months (sterilized products). Also, records are automatically registered in the computer systems. All electronic data (e.g. cooking and cooling times and temperatures, temperatures in cells) are secured by daily back-ups. Records are checked as part of the vertical audit.

Correlation (Control Control Co

There are detailed schedules of internal audit against documented procedures, carried out by trained independent staff (from the VION company and local QA). The audits are planned throughout the year. All departments are included in the plan.

Audits by HQ are done twice a year and scheduled throughout the year, 1 unannounced and 1 announced audit by VION QA Managers trained and experienced. The audits have been carried out to schedule and are on food safety, product integrity, IOS9001 reported in several annexes.

Further 2 local internal audits: 1 on management system and 1 on traceability system.

Corrective actions have been taken in a timely manner. Actions are managed in a central action list.

Audits reports seen: e.g. 16-05-2018, 19-12-2018 unannounced & 14-05-2019 (all including CCP control), executed by QA manager of Vion Retail Groenlo or HQ auditor.

In addition, hygiene audits (HON) and site / building inspections are performed at monthly intervals to respond to the KPI of increasing discipline and awareness on hygiene.

However, 1 Minor NC on internal audit evaluation and frequencies.

335 Supplier and new material approval and performance moniforms.

3.5.4 livemsegament of supplicas of raw material and parkaging

There is a procedure for selection and supply of raw materials and packaging "Procedure Supplier Audit" 21 Oct. 2019. Purchasing and supplier approval is a corporate quality department responsibility (at VION central office – VION Food NL).

Approval is on base of a questionnaire and a GFSI certificate and/or an audit. Suppliers are divided in two divisions: Meat and Ingredients. Ingredients include all that is not pork or beef, so chicken meat, packaging, additives, casings, is bought by Sourcing manager Ingredients. The decision is made on quality and commercial parameters. Towards brokers, access to suppliers is arranged for every broker.

The risk assessment depends on the kind of material and is based on enquiries, specification / food grade declaration, trial delivery and GFSI certificated QMS of the supplier and microbiological performance (meat suppliers).

Supplier performance evaluation (based on quality, expertise, delivery performance, service, complaint management, etc.) carried out annually. The evaluation is coordinated by central purchase (including

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 28 of 40

Report No. RQA0032199/2404986





service suppliers) and executed by site QA. Traders of supplying material are identified and information from producers is demonstrable (seen evaluation over 2018 for Encebe suppliers).

Close communication was demonstrated. All suppliers of packaging have to be approved by the central VION office and entered into the system before they can be used.

Seen Approval and Evaluation documents for supplier's e.g.;

Raw materials: Vion Tilburg - Meat,

· Chicken meat.

- Spice blends,

Additives.

- Ingredients.

Packaging:

- Primary packaging

Service suppliers;

transport,

- Pest control,

- Cleaning.

3.5.2 Raw material and packaging acceptance, monitoring and management procedutes

On receiving of raw material meat temperature is recorded of all deliveries (as it is a CCP). During the trace test the acceptance of packaging and additives is assessed. Good practice seen.

3.45.3 dWigner of content of conjugations refusionalistics.

All suppliers of services have to be approved. Purchasing and supplier approval is a corporate quality department responsibility (at VION central office – VION Food NL). Suppliers performances are well monitored and followed up. The risk assessment depends on the kind of material and is based on enquiries, specification / food grade declaration, trial delivery and GFSI certificated QMS of the supplier. Close communication was demonstrated.

876-4 Миликојенијени облошће сописте бристе станеј.

NA

S (6 Capter) Heal Holds

Specifications for raw materials, packaging materials, cleaning agents and finished products are available through and managed by the involved departments. Specifications are reviewed internally to ensure they are correct and up to date. Food specifications (meat-containing raw materials + finished products) managed by PPD reviewed once in 2 year. Other specifications checked 1 x / 3 years. Specifications contain relevant aspects and requirements. Samples of specifications for raw materials, ingredients, additives, packaging materials, final product have been checked during the BRC/IFS audit (as part of the vertical audit) seen:

Finished product "blk1 Schouderham gerookt" art nr. 301120 dd 24-06-2019

"FS Pees eind blauw" (pork) 13-02-2018.

" starch) " 02-05-2019.

"Pekelmix" (brine mix) 12-04-2018.

"Packaging material: Foil bag (incl. migration) 09-10-2018.

Map gasses CO2 21-02-2018 & N2 14-08-2019

Information seen in specifications was suitable and enough detailed towards relevant requirements.

3 / Crottycellyve camel procycemilyve cashioms

Corrective action system is based upon the information from internal audits, SSOP, pre SSOP, hygiene audits, pest control, non-conforming product, complaints etc. Action plans (overviews) are in place. For daily actions the huddle white boards system is used. There is an on-going Excell action list to manage corrective actions (out of audits). Corrective actions are also evaluated in quarterly MT meetings (seen report Q2 2019).

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 29 of 40

Report No. RQA0032199/2404986 Auditor: '





is & CrotsHealtest incom scountyalunninge perceidiach

Non-conforming products / product on hold are physically identified as such with a red coloured label. There is a clear documented procedure for the identification and disposal of non-conforming product. (P-NCB-NL-10013). Direct action towards non-conforming products was clearly demonstrated during the audit. A file per issue with details was seen.

& 9 Theory along w

Traceability system is well developed. It covers raw materials through work in progress to finished product including additives and packaging materials and distribution. This system is fully based on written documents, batch codes (input \rightarrow output per process step), bar codes and an ERP-system according to 'procedure identification – traceability'. A suitable system has been explained unring the audit. The way of coding was shown during the audit.

Test for recall and traceability at least tested annually. Last test 27-09-2019 was about a fictional compliant about glass in pork belly.

A product was chosen by the auditor for an onsite traceability test: "blk1 Schouderham gerookt" 175 g **e** art nr. 301120, production date 15-08-2019, Best before 12-09-2019. for customer It was completed within 4 hours. Full traceability and mass balance was achieved including relevant documents.

This trace test of the auditor onsite was combined with a vertical audit trail for the same product. Detailed results were seen including delivery notes, invoice, registration of monitoring of process (including CCP), batch reports and cleaning checks, raw and packaging specifications, finished product specification, recipe, declarations, transport, rework and mass balance. All raw materials and required records were available.

& 170 Completing heraciling

The procedure for complaint handling defines types of complaints and addresses requirements in terms of incident reporting as these are escalated to relevant personnel for action (corrective / preventive) and review as appropriate. Complaints can come from internal or customers and also complaints on suppliers are analysed. All complaints are trended, weekly reviewed by the site management team and monthly reported.

The reduction of complaints and complaint costs is a topical subject and part of the X-matrix/KPI. KPI for customers complaints is 0,7% (was 0,8% till 2018) on total order rows.

Overview of customer complaints Q3 2018 to Q3 2019 shows total of 90 complaints from customers with majority on packaging. Complaint level is slightly increasing (0,8% now, mainly caused by more stringent recording).

Some complaints (18) on foreign body but no food safety issues.

Trend shows incidents but no structural complaints.

Good route cause analysis and corrective actions where demonstrable for all complaints.

No complaints from the authorities.

llassas tariferat fores levys dalliw lardione, sincipioni tecnicami enclosivation della

There is a company's crisis and recall management procedure "procedure Crisis management" 03-05-2019 which covers the process which is applicable for all VION sites. The procedure for non-conforming product defines 'incidents' and addresses requirements in terms of incident reporting as these are escalated to relevant personnel for review and action as appropriate. Business continuity guaranteed by

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 30 of 40

Report No. RQA0032199/2404986





central procedures and emergency coordination protocol. The recall procedure is tested yearly (combined with a traceability test). Last test 27-09-2019 was about a fictional compliant about glass in pork belly. The recall report showed good control.

There were no recalls or withdrawals since last audit.

4. Site sandards

4: III External citan Glanda

This location has been suitable maintained and well equipped; makes in general a logical and safe way of processing possible; e.g. intake, storage, processing (raw material preparation, mixing, packing), storage and dispatch. The factory is situated in an industrial area, well maintained external areas.

No local activities that would risk product contamination could be recognized. External areas to production/ office buildings are well maintained. A paved surface is built around the building.

PARTICLE INCOMES TO THE PROPERTY OF THE PROPER

The company is registered by NVWA (Dutch food Authority).

The site is part of the VION Slaughter house plant and together they use approval EG61 NL.

Site boundaries well defined and 24-hour security in place with security card for employees on all potential entry points to the plant. Encebe has its own tag system. The site is fully fenced in and has camera surveillance. Visitors and contractors need to sign in and are registered.

There is a Food Defence Risk assessment dated 03-10-2019 (which is evaluated each year in the management review). Control measures are described in the Food Defence Procedure 03-10-2019. Is assessed and well controlled.

4.5 Egyent, predict flow and scenegation.

The processing and packaging parts of the production are in general well designed to prevent contamination risk. Based upon a risk assessment there are 2 zones decided "low risk" and "high care" (BRC 8 "production zone decision tree 1 – chilled and frozen products" was used "No" for step 5 leads to high care for several departments).

Premises allow sufficient working space and capacity to work in a proper way.

Flows are decisioned to minimized product contamination.

Critical flows like waste, chemicals or allergens are separated were possible or control measures have been implemented to prevent contamination. Transfer points have been considered as part of the HACCP study and do not represent a potential threat to product safety.

Site lay outs is good, the paper versions are seen, including water and drain plan.

4.4 Building fabric, raw material handling, preparation, processing, packing and storage areas.

The fabric and internal condition of the site was suitable and satisfactory for the process. Walls, ceilings and floors were mostly suitable. No direct product contamination seen.

The inside of the building is from bricks (covered with coating) and/or isolated coated metal panels etc. Floors are of coated concrete.

There are separated rooms for storage, processing and packing activities.

However, 1 Minor NC towards building condition.

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 31 of 40

Report No. RQA0032199/2404986





4,15,10 fillifies te aweireig free eaine application represents:

The water used for cleaning and process is mains water

Utilities constructed, maintained and monitored (several times a year) to a good degree.

A map of the water distribution system is present.

Quality of water is monitored in an adequate way and is included in the microbiological monitoring program (performed by accredited

(seen COA 04-03-2019 & 19-03-2019 E Coli / Entero coccus 0 cfu/ml).

Also, the ice is included in this program (P-NCB-NL-10080). (seen COA 05-03-2019 Entero's <100 cfu/ml

The air in high care area's is controlled by regular filter inspections, over pressure (>10 pa), washing of air socks and checks (air sampling) on micro biological quality of the air.

Gasses used on site in contact with food or packaging are bought from approved suppliers and certified as being food safe (seen specifications Map gasses CO2 21-02-2018 & N2 14-08-2019).

Compressed air is used for equipment and to clean, in 2019 new filters (spec. seen) were installed.

Oil used in the system is food approved (seen specification 24-05-2005 and DOC alllergen free 21 Dec. 2018).

Steam comes in direct contact with products. The steam is supplied by Vion. One food grade additive is used in the steam (specification oxygen binder).

rigio de Caluntatado

All equipment was seen as suitably designed and used to minimise potential contamination. The used equipment is suitable for its purpose. No evidence is found during the inspection on contamination of the product. Use of well-known brands of equipment for food applications. New equipment is purchased as required, specified and tested before implementation. Seen Conformity and DOC on food migration 17-05-2018 of new (filling machine).

4.7/1WeilinGinGing

Equipment is maintained and on the planned maintenance system. Maintenance is also outsourced to established companies within the food and meat business. Registrations to confirm that the preventive maintenance or preventive controls have been carried out as planned are in place. Seen "maintenance plan 2019 and additional "smeerschema" 2019. Specifications for greases and oils Fuchs () NSF H1 are present.

Hygiene clearance (and over after breakdown) takes place by manual approval by operations, on work records (SSOP lists).

Engineering workshop kept clean and tidy, no contamination risks seen. Lubricants were correctly stored.

External support is hired or base upon maintenance contracts.

Contracts were shown for e.g. metal detectors and the air compressor. A visitor registration is in place.

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 32 of 40

Report No. RQA0032199/2404986





4926 de li Marejlines

There are suitable changing rooms for staff. The rooms are sited next to production. Separation in work wear and personal clothing/items is arranged. Staff facilities are designed and operated to minimise the risk of contamination. Low care and high care entrance are separate. High-care area, personnel entered area via a specially designated changing facility with arrangements to ensure that protective clothing will not be contaminated before entry to the high care area. Suitable hand washing facilities with suitable warm water, liquid soap, single use towels, taps with hand-free operation and clear advisory sign to prompt hand-washing. Shoe brushers and hand disinfection are implemented for High care area and also low care area. For the High care area dedicated footwear is used.

The changing complies with the requirements.

Well-designed canteen separated smoking area.

Well controlled facilities.

4.9 Chemical and physical product contamination control raw material handling, preparation, processing, packing and storage areas

4,9 ii Chemicshooiyel

Control over cleaning chemicals on site was demonstrated. Separate storage facility for cleaning chemicals in place. Authorised access by cleaning company and production department. MSDS available and specifications confirm suitability for use in food processing industries.

7周時 Weiglaconicol

The HACCP study has determined that metal detection is not necessary as CCP but is a CP. Procedure is described in P-NCB-NL-10211.

The metal detectors are checked during production by the quality employee. Procedures are in place in case the metal detector does not detect the test bullet. Metal hazard is controlled by metal checks too (machine / knife intactness) in relation to the hazard analysis. Registration and corrective actions could be demonstrated. A knife handling policy is in place. During the audit the correct working of several metal detectors was checked.

4/3/3 Glass, billithe planting regenules and similar maneualis

A glass / hard plastic register is in place and records the location and condition of glass / hard plastic. Daily hygiene audits by production department (pre-SSOP and SSOP) include glass / hard plastic. Glass / hard plastic audits regularly carried out by department management (4 x / year). HON (Hygiene Orde Netheid) rounds are executed monthly by QA.

4: 9:4: Products packed into okase or other bightleseongapers

NA, no products packed into glass or other brittle containers

4 49 (5) AAVgarara

Wooden pallets are not permitted in production, but clearly used at the end of the packing line; no risks to product as all products are fully packed.

di 2006 Olibra, pibysical comitaminarini

There are metal detectable pens in use at open product areas.

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 33 of 40

Report No. RQA0032199/2404986





44, i10 i France jour de créty, réferére france a prélute ingrovative repuipine e info

4 49 4 Scale of term and beginning a Proceedings of Proceedings of Scale of the asset of the annoyaeth and the second page 14

A hazard analysis has identified potential foreign body sources.

Based on the hazard analysis there are instructions to minimize the risk for foreign bodies.

There is extra attention to metal control (brine needles, knives etc.) and further foreign body control (glass, plastic, cardboard and paper). During daily (Pre SSOP) and monthly inspections.

Metal detector is installed but as a CP (not a CCP). Limits are related to the technical possibilities for metal detection. With positive test an automatic belt stop system is in place. No historical failed test of detector. Metal detector demonstrated effectively by staff that was well aware of failure process – isolation of stock and retesting. Follow up was given to found metal during hourly foreign body checks at the packing lines, corrective actions were provable.

4:10) 2 Efficie and sieves

NA, not applied.

4:400.3 Melial dicicelors and Xaray equipment

Metal detection is a CP (not a CCP). Check on metal detection was demonstrated during the audit. Seen for:

Department "Worstmakerij" (0.8 mm Fe, 1.2 mm, non-Fe, and 2.4 mm SS),

Department "Industrial" (2.0 mm Fe, 2.5 mm, non-Fe, 3.0 mm SS)

Department "slice" (1.2 mm Fe, 2.4 mm non-Fe, and 3.2 mm SS),

Metal detection is checked according instructions by qualified operators.

Check on metal detection includes reject system.

Rejects are recorded and analysed.

During the audit the correct working of several metal detectors was checked.

4 Maraniele

NA, not applied.

25.40 G Ophical Societies acquipmatini

NA, not applied.

4. 10.6 Container elegalinesis – glass jars, cams and other rigid containers.

Cans are checked at receipt and before usage.

4. 1.4 เมื่องพระประชายาการ สาราธิปัญญาของตระ

Cleaning is done by subcontractor in the evening / at night when production has stopped.

Cleaning schedules of are available and cover equipment, plant, buildings and services (with daily / weekly / monthly cleaning frequencies).

(Low frequent cleaning schedule (ceilings, walls above 2,5m, evaporators) executed on demand. Seen plan (last update 16-09-2019).

Air socks controlled by maintenance department.

Validation and verification of the procedures is done. Cleaning procedure provides information concerning responsibilities and method. The effectiveness of the cleaning and disinfection process is followed by daily hygiene audits (pre-SSOP), monthly QA inspections (HON) and swabbing program including swabs on

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 34 of 40

Report No. RQA0032199/2404986





pathogenic bacteria like Listeria is implemented (with focus on high care). Also checks on residue of cleaning agents are executed.

Cleaning chemicals are from approved supplier and are in line with legislation. They are clearly labelled and locked away when not in use. Chemicals are suitable for food use (seen specifications and MSDS for e.g. foam cleaner 08-11-2018 and disinfectant 26-11-2018).

However, 2 Minor NC's towards the effectivity of the cleaning programme.

A. 14. 7. Cleaning implace (OIP).

NA, not applied.

4, 14 6 Emvironmental momientae:

An environmental swabbing monitoring programme on Listeria is implemented (seen for 2019). Over the year Listeria swabs are taken on places decided on base of risk. High care areas are sampled each 4 weeks and low care areas 4 times a year. Swabs are analysed by accredited laboratory

In case of finding, corrective actions and resampling are required. Records show good follow up.

Also, agar monitoring on Entero's and TPC are performed every 4 weeks. If score is 3 or 4 than action is required. Some incidents in 2019, all were demonstrable followed up.

The air in the high care areas is also monitored (2 times a year). Seen results 11-12-2018 and 04-09-2019 showing < 100 cfu / m3 (within limits).

a ja Wasse

A set of types of waste are defined. Correct collection and identification were demonstrated. Legal handling of categorised meat is collected by a licensed company or pet food application. Cat 3 is correctly applied, no deviations seen during the audit. Procedure on Cat 3 materiaal is documented P-NCB-NL-10145.

de per la language de la propieta la participat de la propieta en la propieta de la propieta de la la la la la

Cat 3 material is held separately and cooled. Legal handling of categorised meat is collected by a licensed company for pet food application.

4: 72 Postamonagement

Contracted to is (central) for rodents (rats and mice) and insects (cockroaches and flying insects); frequency of control is 8 x / year; maintenance of EFK is 1 x / year. And assessment on the Pest control system and a Pest risk inventory 1x / year (Frequency of the in-depth pest control survey is risk based and accepted, seen last report 21-12-2018). All documentation is present in the contract map of (digital). Up to date site plans Sept 2018 (are available to show the location of rodent baits, mouse traps, crawling and flying insect control units. Constructional action points are solved. An effective control programme could be shown (seen last service reports 13-08-2019 & 02-10-2019 show good control, no structural problems). Trends over 2019 ytd. show no signs of rodent. On total location Non Tox is used.

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 35 of 40

Report No. RQA0032199/2404986





In summer 2019 some more, flying insects were found (but within normal expectations for summer period).

45 (5) Steirsters (profiligers

Internal storage in separated cooling departments, tempering cells and cold stores. Control of temperatures is established including temperature alarm settings. Finished products are transported to a distribution centre nearby (Distrifresh). General handling procedure and temperature control is applicable during storage and loading of raw materials and products. No outside storage applicable.

However, 1 Minor NC towards storage of primary packaging.

4. Had Dir jaza ir laga jarda garagaraja

Dispatch and release of products is based upon general handling procedures. Checks are recorded. Temperature control is applicable during storage, loading and transport of the products. Product is loaded in covered bays. All transport and storage is subcontracted following P-NLFOOD-10038. VION Food (central office) is contract owner. The content of the contract complies with the requirements. VION reviews the performance of these transport companies (e.g. Distrifresh BRC S&D exp. 28-05-2020 & IFS Logistics exp 10-03-2020).

(6), Phololytch (Mannifes)

5 1 Bedeckergy/development

Product- or process development is part of the QMS (MDM). Documented product design and development procedure exists ("Procedure Product ontwikkeling" 13-05-2019).

A development / validation protocol is available. Claims made about Organic status and BLK ("Beter leven keurmerk" (Dutch animal welfare organisation). Procedures and working instructions are available and in practice correct implemented to comply with the claim(s) standard. No remarks.

The Gateway (5 steps) system guarantees that all relevant departments as QA, Production etc. are involved where required in the R&D projects. Assessed: Project "Boterhamworst BLK1 with Listeria inhibitor" art. Nr. 301520. Seen: Finished product specification (15-08-2019), Approvals in Gateway system (e.g. by QA), Best before test reports, Process instructions, Packing instructions and Final agreement by customer in SIM portal.

Allergen policy is part of the product development process and changes are discussed in the HACCP team.

5.2 Product blacking

The product labels are defined by R&D in cooperation with Vion group and private label owners where applicable. The EU 1169 has been implemented.

la la lukararararararararararararararararara

A general production method for handling specific materials like allergens is applied. Risk assessment of allergen cross contamination has been considered for products under the scope. Identification and segregation preventive measures in place. Proper precautions of segregation are mostly taken to prevent cross contamination. Allergen containing ingredients are listed: mustard, gluten, milk, soya and sulphite. A

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, 8377ES

BRC Food 8 issue 3 April 2019

Page 36 of 40

Report No. RQA0032199/2404986





list has been made in which slicing sequence is normally defined. Additional cleaning required between certain slicing steps. Rework is in accordance with the rework procedure and ensures traceability.

45-44 Pararetares a refine materially a stationary annel characteristic relations by

Logo's and claims applicable about Organic status and BLK ("Beter leven keurmerk" (Dutch animal welfare organisation). Identity preservation is applicable, e.g. for organic products "SKAL" as demonstrated during the visit. Measures to ensure identity of organic products are in place, e.g. green identification labelling. Organisation adapted also the chain of custody principals and is approved for "Beter leven keurmerk".

The documented vulnerability assessment is made in conjunction with VION HQ as showed during supplier evaluation. P-NLFood-10211.

In 2018 a central Vion procedure "Product voedsel Fraude" (latest version 05-08-2019) for Food Fraud has been set up (including planning for yearly review). An assessment for Encebe according to Vion procedure has been performed "Gevaren analyse Food Fraude voor grondstoffen en groepen" 05-08-2019. Evalution 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 ingredients and meat where found. Besides Organic and BLK certification (and control measures), further no special control measures are identified.

ta ta Paranaren jarrellezigunia).

Primary packaging materials are appropriate for the intended use and stored under conditions to minimise the risk of contamination and deterioration. Packaging is segregated from raw materials and finished products. Return of packaging materials towards storage area does not take place. Coloured in liners are applied depending on the content. Casings to produce sausage is also seen as primary packaging. Specifications of primary packaging were assessed in vertical and show suitability for food.

6. for Provident Instructions specifications in University

75-76-11 Priordiures annicated trata central acceptinge

A sample scheme is set up as part of a microbiological monitoring program for product testing at production date and at end of shelf life conforms to Regulation 2073/2005/EC (Listeria, Salmonella) The frequency of monitoring and type of micro-organisms depends on the risk and the product group. Analyses are on Listeria, Salmonella, Stec, Entero's, Campylobacter, TPC. Pasteurized and packed products: every 4 weeks 3 microbiological analyses;

Pasteurized and sliced products: 1 x / week 5 microbiological analyses;

Fermented products: 1 x / week 5 microbiological analyses.

All microbiological analyses are contracted to ISO 17025 accredited laboratory

Results of TPC and pathogens are analysed and reported on a monthly basis (periodical report). Trend graphs are applied.

Seen several COA's microbiological analyses (incl. pathogens; Listeria, Salmonell, Stec) on products; "Bio Acterham" 17-01-2019, "Gordon Blue ham" 08-03-2019 & "Paling worst" 01-04-2019 & "Snijworst" 31-01-2019. All results were within limits.

Raw materials are checked visually and on temperature at receipt.

Meat is analysed if new or new supplier (seen COA beef poulet 18-01-2019 on Listeria and Salmonella, both absent). Chicken meat is regularly analysed (seen COA chicken breast 18-01-2019 on Listeria and Salmonella, both absent)

Lioyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 37 of 40

Report No. RQA0032199/2404986





Product (organoleptic) test is conducted after each production batch and testing on pH, Aw is in place.

There is a swabbing program on Listeria. See clause 4.11.8

la (ad 24) relatoris programa relatingo

All analyses are subcontracted to an accredited laboratory operating in accordance with ISO 17025:

5 / Blowing stellerste

Finished product is fit for delivery unless it is in blockade. Only authorised personnel are allowed to release products. Product release is done by the QA Manager or General Manager.

6.68 244 3 401010

Na, no pet food

Confedence constitued

arentsuspected of the 3

The site demonstrated a good control of operations. Process conditions and methods are well looked at and revalidated. Systematic monitoring is demonstrated. During production the correct application of CCP's is monitored and verified on a day to day basis. All processes are validated with records maintained, to demonstrate that the process is capable of producing safe, legal and quality products. Process control is based upon the HACCP study, legal and customer requirements. Documented starts up checks are applied. All CCP check's where demonstrated during the audit. Essential equipment for CCP control and the weighing devices were calibrated. A product change (2 different types of "rook worst") was assessed at the industrial department. Line clearance was followed according to instruction.

(6,224 salarahingerempingentk (company)

During the production only the label involved is present on the line. Consumer label is added during slicing and clear instructions and registrations are demonstrated to comply. Procedure on rework is described in P-NCB-NL-10041. A product change (2 different types of "rook worst") was assessed at the industrial department. Line clearance was followed according to instruction.

6 3 Outsintifay, weliahi, waltima similarinahisi walitidi

Products are sold by weight and in slicing sold by e-weight. Permit available and good system shown for Check weigher line (report 14-08-2019). Metrology controls the balances for commercial purpose. The devices are tested internally on a daily basis. No issues identified. Calibration of the scales is demonstrable using standard weights. Records were available.

de 44 Califoration and continues of the continues and the continues and the continues of the continues and the continues and the continues are continued as
Calibration procedures ensure relevant equipment is identified and regularly calibrated. Critical measuring equipment are thermometers (CCP related) and weighing scales. Calibration with 2-monthly frequency

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 38 of 40

Report No. RQA0032199/2404986





(thermometers CCP), 6-monthly frequency (other thermometers) or yearly frequency (balances, PT 100 probes) is adequate according to the calibration records. No adjustments are possible. Calibration planning 2019 including results of CCP thermometers, Metal detectors, Weighing scales, / (O2 / CO2 measuring), pH meter, temperature and pressure sensors etc. Seen several calibration reports, all according to planning and results within limits.

7. Reasonal

7.1 Trialining Tew material handling, preparation, processing, packling and storage areas

There is available a procedure on training education P-NCB-NL-10127 dd 03-10-2018. There is evidence of induction training for new starters, temporary workers and contractors. The training (incl exam) is arranged by special trainers of Vion Slaughterhouse (special attention is given to specific Encebe requirements and rules). All employees have to sign for hygiene rules and medical screening is required. Seen several employee files (medical attest and signed rules) as well for new as temporary personal. Seen signed rules, health statements and exam scores for several employees.

A general HACCP refresh training (incl. allergen and food defense) is given each year by QA. Seen attendance lists 2019.

There is a skill matrix available in xlsx (with 1 to 5 level of experience) and a training/education plan.xlsx which include all personnel with their skills and training requirements.

All individual training is registered on F-NCB-NL-10238.

Seen records on e.g. CCP training on 01-05-2019, 27-09-2019, 26-09-2019 (for several CCP's and operators).

7.2 Personal hygiene new material handling, preparation, processing, packing and storage areas

The standards for personal hygiene, dress code, medicines, jewellery and medical screening have been defined and communicated to all personnel prior to commencing work. These hygiene rules are effectively enforced. Well detailed hygiene rules are documented and signed by employees. Checked for temporary workers as well own employees. Smoking (incl. electronical cigarettes) is only allowed at a separate room at the canteen. Hand cleaning & disinfection of hand and shoes is provided at (both) the entrance of the high-care production and as well at the entrance of the Low care. Medicine use is set at the hygiene rules. Only metal detectable plasters are allowed in production areas. Registration off issue and intake are implemented.

za Colvinate linguil to representations

The medical screening is part of the intake of new employees and part of the instructions to visitors. The site makes all visitors, new starters and contractors aware of the need to report infectious disease via the hygiene protocol. Health questionnaire is applicable for all visitors and contractors. Persons who are suffering from a relevant infectious disease are not allowed to enter the production facilities. Medicine use is set at the hygiene rules.

7.4 Protective childring comployees or visitors to production stress.

Company issued protective clothing (inclusive work shoes) is given to all staff and visitors. Protective clothing includes hairnets, gloves, trousers, jackets and rubber boots / shoes. Balaclava hairnets with surgical masks and dedicated shoes are applied in high care areas. Good adherence to the dress code observed during the site evaluation. No top coat during breaks (eating, drinking and / or smoking). Clean and dirty clothes stored separately. Sufficient amounts are available at all times. Employees can change daily.

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, 8377ES

BRC Food 8 issue 3 April 2019

Page 39 of 40

Report No. RQA0032199/2404986





The external laundry complies with the requirements of the Global Standard for Food Safety. Cleaning of work wear checked by means of agar.

8. High-Risk, High-Care and Ambient High-Care Production Risk Zones.

8.11 Layouti product flow and segregation in high-rick, high-sere and ambient high-care zones

Based upon a risk assessment there are 2 zones decided "low risk" and "high care" (BRC 8 "production zone decision tree 1 – chilled and frozen products" was used) "No" for step 5 leads to high care for the process after cooking and fermenting till packing. So these departments have been defined as high care.

All high care departments are connected as 1 zone and segregated from low care areas. There is 1 hygiene corridor for personnel (swing over bench), and there are 3 for materials/packaging/waste and 1 for final products.

Flows are decisioned to minimized product contamination.

Critical flows like waste and packaging are separated were possible or control measures have been implemented to prevent contamination. Transfer points have been considered as part of the HACCP study and control measures are implemented to minimize contamination risk.

The zoning is mapped well.

However, 1 Minor NC towards control of contamination

iš iž Brailoitaga asalaidosna daigla säisli eijad Jarota ekane kaaraoss

Water and drain plans are present. Drains for High care and Low care areas have no direct connections.

The air in high care area's is controlled by regular filter inspections, over pressure (>10 pa), washing of air socks and checks (air sampling) on micro biological quality of the air (<100 cfu/m3).

The inside of the high care is well maintained, Walls are from bricks (covered with coating) and/or isolated coated metal panels etc. Floors are of coated concrete. Equipment is made of ss. There are separated rooms for storage, processing and packing activities.

However, 1 Minor NC towards risk assessment on air contamination

44.3 Wistinitementeer in länglastitek isind länglaseene ziontee

Maintenance is done after production normally. If really needed, TD has to enter the high care also via the hygiene corridor. There are dedicated tools for high care areas. Clearance procedures (after maintenance) are implemented, registrations are on SSOP checklists.

SPOS teri a carolliner. Ron Abrela aird, camid bhleis accare a aonas c

There is 1 hygiene corridor for personnel (swing over bench, taking a white jacket and trousers, shoe change, boot washer, hand washing and disinfection unit).

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 40 of 40

Report No. RQA0032199/2404986





48-29 Harajurszetkregejői ingegejra él havrogrejáre aján dárés harolászátták Dárralameratiró izrontéstet.

Cleaning of high care areas is done by subcontractor in the evening / at night when production has stopped. Cleaning schedules of are available and cover all high care areas, equipment and tools (with daily / weekly / monthly cleaning frequencies).

Washing of air socks in high care is controlled by maintenance department.

A system to verify the effectiveness for cleaning and/or disinfection is designed and implemented by agar monitoring and a Listeria swabbing programme.

Corrective actions to the cleaning process, are registered and verified (Pre SSOP and SSOP checklists).

18-16 VAVarstratAVVarstra editagranasta per birgina dala, finglia repute zonice

Waste is collected in labelled crates.

48-7/- Parometry (we action language fin Place Ballo lacuite) Antial a cosaine 20 intess

Special dedicated high care protective clothing (with high care label) and work shoes are given to high care staff and visitors. Protective clothing includes Balaclava hairnets with surgical masks, gloves, trousers, jackets and rubber boots / shoes.

Good adherence to the dress code observed during the site evaluation.

No dedicated high care clothing is allowed outside the high care zone.

Clean and dirty clothes are stored separately. Sufficient amounts are available at all times.

Other employees do wear clothes without high care label.

Work wear is cleaned external by a professional organisation,

However, 1 Minor NC towards high care maintenance clothing.

Details of non-ap	Details of non-applicable clauses with justification								
Clause/section reference	Justification								
3.5.4	No primary product processes are outsourced.								
4.9.4	No products packed in glass								
4.10.2	No sieves								

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, B377ES

BRC Food 8 issue 3 April 2019

Page 41 of 40

Report No. RQA0032199/2404986





4.10.4	No magnets in the processes
4.10.5	No optical sorting equipment
4.11.7	No CIP
5.8	No Pet food





9 - Traded Produc	is				
9.1 Approval and perio	nmaince monitorii	ng of manufac	fluers/packer	s of Andral to	1010l
9.2 Specifications					
9.3 Productinepodion	and laboratery it	સ્ત્રમાણ			
9.4 Product legality					
9.5 Triargealbiliffy					

Wodule 11: Weats	aupply chain assu	liance	
<u> (इंट्रिक्स)</u>			
11,4 Traceability			

BRC Food 8 issue 3 April 2019

Page 43 of 40

Report No. RQA0032199/2404986





14.2 Approval of meat:	anbigh chain		
Description of Control			
1833Eswanstenslarec	માર્ગ હામલી મહાર અંદરબી (જેવા		
intahikmagamamadian	oss-confamination betwe	ર્ગાલ્યું ભૂતાલા કર્યા	
робан) айта кит-та каксамата айтаан амчан хүчүүлүүнүү мүссөзүү бүйлүү күчүсүү айтаасы айтаасы айтаасы айтаасы а			enaumonus.
14.5 Product testing			
446 Training	(1)		

Module 12: AOECS Glutten-firee Foods

Lloyds Register 1 Trinity Park, Bickenhill Lane, Birmingham, 8377ES

BRC Food 8 issue 3 April 2019

Page 44 of 40

Report No. RQA0032199/2404986





- 10(9 - 10(9]0[÷			A STATE OF THE STA	41.544.044.037.00										description of the second			
1/2/1	i Senio	(ditens)	ofelokelo															
				12.Creators			ogy too Allein oo maaarr						IVALUAÇÃ VITA PORTO		nakowieje o roze			
172,7	2 hVkstárst	9(2)(4)(2)(4)	(0) (3 U)	aplitac	(0) (A) (A) (1)	Ollaichic	ribilor	(1) (d) [2): (d) [2]:	are Brang								UUSSEE SEE TEE	
12	((() () () () ()	iai (excia) (ajkajállta	Yĝroja)										CONTRACT OF SURES				
1227	4 (Spirice)	liesifei:		Marie Trace Liberty Control														
)anggatunggamatacana												names and a second	1990-1991 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -				XII.	oss and promocopies (see
12,1	a lijemer	3(311)(5)))	a(a)(e)l i	l(H)B(H)	9):[::100	19) (2) (3) (1)	แต่ได้เ						WK-997ZTW-WS			au to come		CONTRACTOR CONTRACTOR
																	551/2000/202	
i (2, (sthener	3(6)11(6)11)	coiline -	i'dranc	. Johnopál	atexi vivil	lidiav	wal an	d pio	dine(a	defore!							
зоверментентай й				Managan (common action)		mana ara roku sa Jaki (2008) (2008)					endergraphy of management over			manusia di				
3/12/	7 Leibel	Mag																

BRC Food 8 issue 3 April 2019

Page 45 of 40

Report No. RQA0032199/2404986





	LATE LKYA
42.8 Product inspection and laboratory testing	
12.8 Producting collows additional on testing	
૧૮૫૬ કિલ્લાલેકાલેકાના સુરાજ્યાં ભારતમાં હોલિકા સાંભાય (લ્ક્સોનાનુ	
12,8 Product inspection and Italianatory testing	
12,8 Product inspection and laboratory testing	
12.8 Product inspection and laboratory testing	
12.8 Product inspection and laboratory testing	
12.8 Product-inspection and literation desting	
12.8 Product-inspection and this matory desting	
12.8-Product-inspection and this matory testing	

Tyrox	didkeriks	enharete ewinarewerth AWKSFK	le lelvejosa	recolnress: Moditile							
	Version 2 July 2018										
lfelii mo	Claure.	Medule item	Conforms (YAN) on a Viole Applicable ((VIA)	Gommants							
1	13.1.1	Handwashing areas, dressing and locker rooms, and toilet rooms must have adequate lighting.	rationare manifestation and property copy, year of the state of the st								
2	13.1.2	Water distribution system must prevent backflow from, or cross-	1999 (Paris San Paris San Pari								

Lloyde	Denictor	1	Trinity	Dark	Rickanhili	lano	Birmingham,	B377FC
Liuyus	register	Ŧ	runty	Park,	DICKERIIII	tane,	Diffilligitaliti,	D3//L3

BRC Food 8 issue 3 April 2019

Page 46 of 40

Report No. RQA0032199/2404986





Constitution of the second				LKQA
		connection between, piping systems that discharge waste water or sewage.		
3	13.1.3	All food contact surfaces of plant equipment and utensils used in manufacturing, processing, packing, or holding food must be corrosion resistant.		
		Seams on food-contact surfaces must be smoothly bonded or maintained so as to minimize accumulation of food particles, dirt, and organic matter and thus minimize the opportunity for growth of microorganisms and allergen cross-contact.		
4	13.1.4	lce used in contact with food must	Междун түүлүү түү карамуу түрөтке каташын каташын каташы жасынын каташын каташын каташын каташын каташын каташ	ind destination (Committee Committee
		be manufactured in accordance		TABLE STATE OF THE
		with Good Manufacturing Practice (GMP) requirements of 21 CFR 117.		
5	13.1.5	Where defect action levels (DAL) are established for a food, quality control operations must reduce defects to the lowest level possible.		
		Defect levels rendering the food adulterated may not be reduced by mixing the food with another lot.		
6	13.1.6	The hazard analysis must additionally identify and evaluate the following known or reasonably foreseeable hazards, which are associated with the food or facility:	от А _{рин} овидентности два учени до до дого до дого до дого дого дого д	
		 Economic adulterants which affect food safety 		
		 Environmental pathogens where ready-to-eat (RTE) food is exposed to the environment prior to packaging and the packaged food does not receive a kill step 		
		Radiological hazards		
	045 <u>1440 1440 1440 1440 1440 1440 1440 144</u>	 Unintentional adulterants which affect food safety 		

BRC Food 8 issue 3 April 2019

Page 47 of 40

Report No. RQA0032199/2404986





Parishing Commencer services				LKŲA
7	13.1.7	All identified known or reasonably foreseeable hazards must be evaluated to determine "hazards requiring a preventive control" (i.e., significant hazards).		
8	13.1.8	Establish one or more preventive control(s) for each identified "hazard requiring a preventive control" (i.e., significant hazard) such that the control significantly minimizes or prevents the food manufactured, processed, packed, or held by the facility from being adulterated under section 402 of the Federal Food, Drug, and Cosmetic Act or misbranded under section 403(w) of the Federal Food, Drug and Cosmetic Act.		
9	13.1.9	Evaluate and update the recall and withdrawal procedure as necessary to ensure it contains procedures and responsibility for the following: Notifying consignees of how to return or dispose of recalled product Conducting effectiveness checks to verify recall is carried out Appropriate disposal (i.e., destroy, divert, repurpose) of recalled product		
10	13.1.10	Establish monitoring activities and a written procedure for each preventive control consistent with the requirements of BRC section 2.10.		
11	13.1.11	Establish corrective action procedures when preventive controls are not implemented consistent with the requirements of BRC sections 2.11 and 3.7. Corrective action procedures must be established and implemented when the presence of a pathogen (or indicator organism) is detected	от от постоя в достоя в постоя в посто	communication and communication and an anti-anti-anti-anti-anti-anti-anti-anti-

BRC Food 8 issue 3 April 2019

Page 48 of 40

Report No. RQA0032199/2404986





				LRQA
		as a part of verification activities		
		(i.e., product testing and/or environmental monitoring).		
		environmental monitoring).		
12	13.1.12	Validate all established process	SECTION OF THE PROPERTY OF THE	lautori reduciri da dissipati del dissipati del consiste
		controls prior to implementation of the food safety plan, upon changes		
		requiring re-validation or within 90		
		calendar days of the first food		
		production.		
		Validate allergen, sanitation and		
		supply-chain controls as		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		appropriate to the nature of the hazard, control and facility.		
13	13.1.13	The PCQI (or authorized designee)	AND THE RESIDENCE OF THE PERSON OF THE PERSO	AMERICAN MENTALAN MENT
		reviews monitoring and corrective		
		action records within 7 days. Where an alternate timeframe		
		exceeding 7 days is used, the		
		PCQI must document justification.		
		The PCQI (or authorized designee)		
		reviews verification records for all		
		preventive controls (e.g.,		
		calibration records, product testing, supply-chain audits) within a		
		reasonable timeframe after the		
		record is created.	AND THE RESIDENCE OF THE PARTY	
14	13.1.14	Where product testing for a pathogen (or indicator organism) or		
Nis		other hazard is used as a		
		verification activity, a scientifically		
		valid and written testing procedure must identify the following:		
		, , , , , ,		
		 Sampling procedure to include method, quantity, 		
		frequency, and number of		
		samples		
		Analytical method		
		Laboratory conducting		
		analysis		
		Corrective action		
		procedure where pathogen is detected		
1	40 A 4P	OCINIONED DESCRIPTION DE CONTROL DE C	passas secretarismismismismismismismismismismismismismi	
15	13.1.15	Where environmental monitoring for a pathogen (or indicator		
		organism) is used as a verification		
		activity, a scientifically valid and		
		written testing procedure must identify the following:		
La company and the same of the	iano iriocenturo della la come			

BRC Food 8 issue 3 April 2019

Page 49 of 40

Report No. RQA0032199/2404986





Vocania		VACCATION 1/201/201/11/201/201/11/201/201/11/201/20	10 th Intillinateleum		LRQA
		Adequate number and location of sample sites		CHA LIC ORGANIZATION of BILL PROPERTY CONTRACTOR AND AN ARCHITECTURE AND A	ANCES AND SPACES
		 Timing and frequency of sampling 			
		Analytical method			
		 Laboratory conducting analysis 			
		 Corrective action procedure where pathogen is detected 			
16	13.1.16	Devices used to verify preventive controls must be calibrated.	унданын көн өсөрөнүн үчкөсөн каласын алып талы	2000-200 ССТВИ ССТВИ Additional of Color на менения политический политической под под под под под под под под п	MININGER VITE IN VITE AND TO THE CONTROL WAS CONTROL OF THE CONTRO
17	13.1.17	Identify a Preventive Controls Qualified Individual (PCQI) responsible for developing the food safety plan, validating preventing controls, review of records, and reanalysis of the plan. Document the PCQI's training and qualification via job experience.	**************************************	AND CONTROL OF CONTROL	entre de la companya
18	13.1.18	All records required by 21 CFR § 117 must include: Date and time of activity being documented Signature/ initials of individual performing activity or conducting record review Information to identify the facility (e.g., name and location) Identity of the product and lot code where applicable			
19	13.1.19	The owner, operator or agent in charge of facility must sign and date the written food safety plan initially and then upon any changes following reanalysis.	energen erne de en energen en e	машина нашина нашина нашина пред постору под урганија (п. т.) од серено до серено постору под постору под се	
20	13.1.20	All documents and records relating to the food safety plan (i.e., all records required by 21 CFR § 117) must be retained at the facility for 2 years after the record is created. Where records are stored offsite, they must be retrievable within 24 hours with the exception of the			

BRC Food 8 issue 3 April 2019

Page 50 of 40

Report No. RQA0032199/2404986





				LNQA
		food safety plan, which must remain onsite.		
21	13.1.21	Where a hazard requiring a supply- chain-applied control is identified in the hazard analysis, the receiving facility must establish and implement specific supplier approval and verification activities.		
		Where a hazard requiring a supply- chain-applied control is identified AND the control is applied by an entity other than the receiving facility's supplier, the receiving facility is responsible for verifying implementation of the control.		
22	13.1.22	Supplier approval must be documented before receiving and using raw materials and ingredients.		
		Verification activities must be conducted before receiving and using raw materials and ingredients on a temporary basis from unapproved suppliers.	ommanden en er in Markelin inn sin der Australia in Markel de Geste de Geste de Geste de State de State de Sta	
23	13.1.23	One or more supplier verification activities (defined in § 117.410(b)) must be conducted for each supplier before using raw materials and ingredients AND periodically thereafter at an adequate frequency.		
24	13.2.1	Human food by-products held for distribution as animal food must be held under conditions that will protect against contamination, including the following: - During holding, human food by-products for use as animal food must be accurately identified.		
		* Labeling that identifies the product by the common or usual name must be affixed to or accompany the human food byproducts for use as animal food when distributed.		

Lloyds	Register	1	Trinity	Park,	Bickenhill	Lane,	Birmingham,	B377E	:6
			,	,		,	,		





Na Walterman					LRQA
		* Shipping containers (e.g., totes, drums, and tubs) and bulk vehicles used to distribute human food byproducts for use as animal food must be examined prior to use to protect against the contamination of animal food from the container or vehicle when the facility is responsible for transporting the human food by-products for use as animal food itself or arranges with a third party to transport the human food by-products for use as animal food.			
25	13.3.1	A Qualified Individual (QI) is responsible for developing the site's food defense plan, conducting a vulnerability assessment, identifying mitigation strategies, and conducting a reanalysis of the plan. The QI responsible for developing the food defense plan shall be identified on the site's organizational chart. One or more QI's shall be responsible for implementing mitigation strategies at actionable			
26	13.3.2	process steps. The site shall have a written food defense plan, which includes the following: • A vulnerability assessment identifying significant vulnerabilities and actionable process steps • Mitigation strategies appropriate to reduce the vulnerability • Procedures for food defense monitoring, corrective action and verification	ement of the specifies of the classical decision in the care of an electric ment and	шинальная порожения между судухор дого дого дого дого дого дого дого до	отпольной в полите в возмень в регульта в подости в подо
27	13.3.3	A written vulnerability assessment shall be prepared for each food type manufactured, processed, packed, or held, which evaluates the following key criteria (at a minimum):			

BRC Food 8 issue 3 April 2019

Page 52 of 40

Report No. RQA0032199/2404986





		LRQA
	Scale and severity of threat if a contaminant is added to product	
	Degree of physical access to the product	
	 Ability of an attacker to successfully contaminate product—including consideration of an inside attacker 	
	A vulnerability assessment shall be documented for each food type regardless of the outcome and provide justification as to why each point, step or procedure in the operation was or was not identified as an actionable process step.	
28 13	Written mitigation strategies shall be established and implemented for each actionable process step identified in the vulnerability assessment. Justification shall be documented	
	explaining how the strategy significantly minimizes or prevents the vulnerability.	
29 13	Written monitoring procedures shall be established and implemented to include the activity and frequency for monitoring food defense mitigation strategies. Procedures shall include	
animalana ana dalah da manana ana ana ana ana ana ana ana ana	recordkeeping requirements for all monitoring activities.	
30 13	3.3.6 Written corrective action procedures shall be established and implemented when mitigation strategies are not properly implemented. The procedure shall include the following criteria: • Method for identifying and	
	correcting a lack of implementation	
	Method for reducing the likelihood of recurrence	

BRC Food 8 issue 3 April 2019

Page 53 of 40

Report No. RQA0032199/2404986





Particular Administration of the Control of the Con				LRQA
		 Recordkeeping requirements for corrective actions 		
31	13.3.7	Written verification procedures shall be established and implemented to ensure that food defense monitoring and corrective action are performed according to procedures. Verification procedures shall describe activities to verify implementation of mitigation strategies.		
		Verification procedures shall include:		
		 A review of monitoring and corrective action records within an appropriate timeframe (e.g., 7 days) 		
\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.		 Other verification activities as appropriate (e.g., internal audit) 		
	:	 Method for verifying that reanalysis of the food defense plan was conducted 		
		 Frequency for verification activities 		
		 Recordkeeping requirements of all verification activities 		
32	13.3.8	Reanalysis of the food defense plan shall be documented and performed every three years or whenever		
		 A change in facility operations which creates a new significant vulnerability 		
		 Knowledge about a new threat applicable to the food or facility becomes known 		
		 Mitigation strategies are not implemented as intended 		
Service and the service and th	ONE CONTROL OF THE CO	FDA requires reanalysis based on new threats or scientific evidence		

BRC Food 8 issue 3 April 2019

Page 54 of 40

Report No. RQA0032199/2404986





		•	LRQA
33	13.3.10	All records required by 21 CFR § 121 must include: Date and time of activity being documented Signature/ initials of individual performing activity or conducting record review Information to identify the facility (e.g., name and location) Identity of the product and lot code where applicable The owner, operator or agent in	
		charge of facility must sign and date the written food defense plan initially and then upon any changes following reanalysis.	
35	13.3.11	All documents and records relating to the food defense plan (i.e., all records required by 21 CFR § 121) must be retained at the facility for 2 years after the record is created. Where records are stored offsite, they must be retrievable within 24 hours with the exception of the food defense plan, which must remain onsite.	
36	13.4.1	Vehicles and transportation equipment must be maintained and stored in a sanitary condition appropriate for the intended use to prevent food from becoming unsafe during transportation. Where inspection reveals that vehicles or containers are not in a clean condition, they shall not be used. A documented procedure shall describe cleaning and storage	
		practices of all vehicles and transportation equipment maintained by the site whether leased or owned and as appropriate for the intended use. The procedures shall be fully implemented. Cleaning activities shall be recorded.	
37	13.4.2	The site shall ensure that contracts with U.S. shippers, receivers, loaders, and carriers specify their	

BRC Food 8 issue 3 April 2019

Page 55 of 40

Report No. RQA0032199/2404986





Int/differentementarion	WWW.004-004-004-004-004-004-004-004-004-004	_		LRQA	
		responsibility for compliance with FSMA's Sanitary Transportation rule. Where the site acts as the shipper or receiver, it shall ensure compliance with the rule. Responsibilities shall ensure transportation operations are conducted in a manner to prevent food from becoming unsafe during transport (i.e., apply controls) and that responsibility for compliance with the regulation is assigned to competent supervisory personnel.			
38	13,4.3	Where the site arranges transportation, it shall document sanitary design requirements and cleaning procedures of vehicles appropriate for the type of food to be transported. These requirements shall be communicated to the loader and carrier. Where the site does not arrange transportation, the above provision shall be documented in the shipping service contract to ensure the shipper documents sanitary specifications of vehicles for the loader and carrier, which are			ini kangangan kangan
39	13.4.4	appropriate for the type of food. Contracts with loaders shall specify that the loader is responsible for following sanitary specifications provided by shipper.	994.0 E012000 вой вереници и постоя в	amanimised and an amanimised and amanimised analysis and amanimised and ama	очника жене од
40	13.4.5	Where the site receives temperature controlled product immediately following transportation, it shall conduct an assessment to determine whether the food was subject to temperature abuse.			
41	13.4.6	Contracts with carriers shall specify that the carrier is responsible for the following sanitary activities where agreed to in writing with shipper. Sanitary condition of vehicles and transportation equipment			

BRC Food 8 issue 3 April 2019

Page 56 of 40

Report No. RQA0032199/2404986





				La de la companya de	LKQA
		 Following shipper's sanitary specifications (including pre-cooling requirements where applicable) 			
		 Recording compliance with operating temperature where critical to food safety 		·	
		 Procedures for the use of bulk vehicles, which includes recording the previous cargo and most recent cleaning for the shipper 			
42	13.4.7	Contracts with carriers shall specify that the carrier implements a training program for all personnel engaged in transportation activities, which covers			
		 Awareness of potential food safety problems that may occur during food transportation 			
		 Basic sanitary transportation practices to address those potential problems 			
		 Responsibilities of the carrier 			
43	13.4.8	The site shall keep all records related to U.S. transportation operations and transportation service contracts as original or electronic records for a minimum of 12 months beyond termination of the activity or contract. Offsite records shall be retrievable within 24 hours.		addistable for the property of the control of the c	
44	13.4.9	The recordkeeping policy shall ensure all sanitary design requirements and cleaning procedures for vehicles are maintained onsite and all offsite records are retrievable within 24 hours.			
45	13.5.1	Personnel (permanent and temporary) who handle produce or	To the second se		





FILOCOLONIA		7		LRQA
		food contact surfaces must receive additional training on the following:		
		 Principles of food hygiene and food safety 		
		Produce safety standards applicable to an individual's job		
46	13.5.2	Personnel (permanent and temporary) who conduct harvest activities (including washing and cooling) must receive additional training on the following:	CONTROL OF COST COST COST COST COST COST COST COST	
		 Recognizing produce contaminated with known or reasonably foreseeable hazards 		
1		 Inspecting harvest containers and equipment to ensure that they are clean, maintained and do not contaminate produce with hazards 		
	ART CONTINUES OF THE STATE OF T	 Correcting problems with harvest containers or equipment 		
47	13.5.3	One or more supervisors or individuals responsible for the operation must have successfully completed food safety training equivalent to standardized curriculum recognized by the FDA.		
48	13.5.4	A supervisor shall be identified with responsibility for the operation and ensuring compliance with Produce Safety regulation. This individual shall be identified on the site's organizational chart.		
49	13.5.5	Personnel (permanent and temporary) shall avoid contact with animals or take measures such as hand washing and protective clothing to prevent contamination of produce and food contact surfaces following contact with worker animals.	от под	
50	13.5.6	The water distribution system supplying agricultural water used for harvest, packing, holding—and associated equipment—shall be maintained, regularly inspected		

BRC Food 8 issue 3 April 2019

Page 58 of 40

Report No. RQA0032199/2404986





		-			LRQA
		and equipment properly stored to prevent the system from being a source of contamination to produce and food contact surfaces. The system shall be inspected for conditions, which could introduce known or foreseeable hazards into or onto produce. Where testing of the water source or system inspection reveals contamination, deficiencies shall be			
		corrected such as the repair of well caps or sanitary seals.			
51	13.5.7	Agricultural water treatment must be delivered and monitored at a frequency that ensures water is safe, of adequate sanitary quality, and meets the microbial quality criteria of no detectable generic Escherichia coli (E. coli) in 100mL.			
52	13.5.8	Potable water quality standards used shall ensure the microbial quality criterion is met, which is no detectable generic E. coli in 100 mL.			
53	13.5.9	Where agricultural water does not meet microbial quality criteria or is determined to be unsafe and not of adequate sanitary quality, water use must be discontinued along with treatment or other correction that reestablishes sanitary quality and microbial criteria.			
Action to the contract of the		Where water treatment is not performed, re-inspection of the entire affected agricultural water system shall be conducted followed by the identification of conditions leading to the introduction of hazards into or onto produce or food contact surfaces, correction, and verification of correction to ensure water meets microbial quality criteria.			
54	13.5.10	Agricultural water testing may be performed by the site (or site representative) or by a third party provided representative samples of the site's water source is secured.	general del del calaba estado est	чиощи от придости на придости на придости на придости на применти на применти на применти на применти на приме	manana marana musuuman kansasa makka kaista kalinin ka 1920 (1926) (1926) (1926) (1926) (1926) (1926) (1926)
		Aseptic water sampling must be performed. The method of analysis	ome van versch varardenne de dielen val dere en diele A. 150 de de	Andrewskield konde (kind of the America et al america e	ogypythelegological koja planik kristopina komini a storovini svi svi svi svi svi svi svi svi svi sv

BRC Food 8 issue 3 April 2019

Page 59 of 40

Report No. RQA0032199/2404986





WKS Children Commen				LKQA
		for water testing is U.S. Environmental Protection Agency (EPA), "Method 1603: Escherichia coli (E. coli) in Water by Membrane Filtration Using Modified membrane-Thermotolerant Escherichia coli Agar (Modified mTEC), EPA-821-R-09-007)," December, 2009 or equivalent method.		
55	13.5.11	During harvest, packing and holding operations (e.g., hydrocooling, washing), manage water to maintain its safety and sanitary quality and prevent contamination of produce to include establishing and following a water-change schedule for recirculated water.		
		Visually monitor the water quality of water used for harvest, packing, and holding activities for organic build-up (e.g., soil, plant debris).		
		Maintain and monitor the temperature of water used for harvest, packing, and holding activities as appropriate to the commodity and operation to minimize infiltration of pathogens into produce.		
56	13.5.12	Dropped produce (i.e., produce that comes in contact with the ground prior to harvest) where the produce would not normally touch the ground as a part of growing and harvest (e.g., cantaloupe, almonds, etc.) shall not be distributed.		
57	13,5.13	Sewage disposal and septic systems shall be controlled and appropriate for the site to prevent the contamination of produce and food contact surfaces.	nemeranism (m. 1920) (1930) (1934) (1934) (1934) (1934)	окологов (MC-14 (CERTA) (MC-14 (MC-1
58	13.5.14	Plumbing shall not allow backflow or cross-connection between waste and potable water lines.	the Cart of Catholic Addition and an American convolution asserted	ananananananananananananananananananan
59	13.5.15	All produce safety related records must be reviewed, dated, and signed within a reasonable timeframe after being made by the supervisor or responsible party.		

BRC Food 8 issue 3 April 2019

Page 60 of 40

Report No. RQA0032199/2404986





		<u> </u>		- 1 1	LRQA
60	13.5.16	All produce safety documents and records must be retained at the site for 2 years after the record is created.		- October 6 / La Security Communication (Communication Communication Com	-contract material and a contract an
		Where records are stored offsite, they must be retrievable within 24 hours.			
		Records related to equipment or processes used by the site for analyses, sampling, or action plans—including the results of scientific studies, tests, and evaluations—shall be retained at the site for at least 2 years after their use is discontinued.			
61	13.5.17	Specific additional requirements for the harvesting, packing, and holding of sprouts.	reserva esta America de Como de La como serva de America de Como de Como de Como de Como de Como de Como de Co	основата за вична во вого ченовата, сон бого е не до почено вого о оси до не до почено вого вого да него доветно	
		Establish and implement a written Environmental Monitoring plan for the testing of Listeria spp or Listeria monocytogenes.			
		The environmental monitoring plan shall include the following criteria:			
		 Target test (i.e., Listeria spp. or L. mono) 			
		 Sample frequency (no less monthly) 			
		 Sample timing (i.e., when in the process are samples collected) 			
		 Sample sites where the number of samples and location are sufficient to determine the efficacy of controls (includes food contact and non-food contact surfaces) 			
		The plan shall describe aseptic methods for sample collection and testing according to FDA's "Testing Methodology for Listeria species or L. monocytogenes in Environmental Samples," Version 1, October 2015 (or equivalent).			
62	13.5.18	Specific additional requirements for the harvesting, packing, and holding of sprouts.			

BRC Food 8 issue 3 April 2019

Page 61 of 40

Report No. RQA0032199/2404986





(2)Xcan xinacon	posts interes			LRÓA	
		The environmental monitoring plan shall include a corrective action plan if any samples are positive for Listeria spp. or L. mono.			
		If Listeria spp. or L mono are identified in the harvesting, packing, holding area, the following activities shall occur as a part of the corrective action process:			
		Resample positive surfaces and the surrounding area to determine the extent of contamination			
		 Clean and sanitize the affected and surrounding areas 			
		Resample and re-test to confirm the elimination of Listeria spp. or L. mono			
		Conduct finished product testing as appropriate			
		 Take additional action to prevent recurrence and to prevent adulterated food from entering commerce 			The state of the s