The Pickapeppa Company Limited

Filling (OPRP 2 and Preventive Control Human Food)

Internal Audit Report

Audit Dates: August 5, 2021 - September 29, 2021

Audit Report: Filling (OPRP 2 and	Audit: Report No. 339
Preventive Control Human Food) Internal	
Audit	
Company Limited	

Audited Facility: Company Limited

Address:

Audit Team: Tiffani Stewart

Date Of Audit: August 5, 2021 - September 29, 2021

Scope Of Audit: The filling (OPRP 2) process at The Pickapeppa Company

Limited.

Contact Person:

Summary of Non-Conformities Identified in The Internal Audit Process

Process #	Process Names	Non Confor
		mances
	TOTAL	0

Summary of Conformities Identified in The Internal Audit Process

Process #	Process Names	Conformanc
		es
1	Filling (OPRP 2 and Preventive Control for Human Food)	10
	TOTAL	10

<u>Summary of Opportunities for Improvement Identified in The Internal</u> Audit Process

7 (G.G.) () () ()	<u> </u>	
Process #	Process Names	Conformanc
		es
	TOTAL	0

AUDIT BRIEF

Audit Ref	1627	500281	Audit of:		Filling (OPRP 2 and
					Preventive Control
					Human Food)
Date Scheduled	Augu	st 5, 2021 -	Locations		The Pickapeppa
	Septer	mber 29, 2021			Company Limited
Audit Team:		Process Own	er(s):	Najori	e Jennings-Dawkins-
Tiffani Stewart				Product	tion Manager
					_
Audit Team Leader	:				
Khamisha Williams					
Purpose:					
To determine if the	filling (C	OPRP 2) proce	ss is conform	ing to ac	ccepted criteria, to
determine if the proc	ess is e	effective and if t	here maybe a	any oppo	ortunities of
improvement.					
Background and Co	ontext:				
This is a scheduled	audit ir	n keeping with o	our mandate	to audit (our processes based
on the potential risks	they po	ose to the prod	uct.		
Scope:					
The filling (OPRP 2) proces	ss at The Picka	peppa Comp	any Lim	ited.
Criteria:					
HP-3090: Filling (O	PRP 2)	ISO 22000:20	18 Section 8.	5.4 Haza	ard Control Plan
(HACCP/OPRP Plan	ı)				
Objectives:					
To identify conform	ities, eff	ectiveness and	d opportunitie	s for imp	provement and report
any non- conformities where they may exist.					

Company Limited Audit Plan

Opening Meeting:

Who: Khamisha Williams, Tiffani Stewart, Najorie Jennings-Dawkins, Oshayne Malcolm, Clayton Berry, Dianna Tomlinson

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When: Thursday, `August` `5`, 2021

Where: Board Room

What to cover: Audit Plan

The Audit Audit Plan

Closing Meeting:

Who: Khamisha Williams, Tiffani Stewart, Najorie Jennings-Dawkins, Oshayne

Malcolm, Clayton Berry, Dianna Tomlinson

When: To be determined

Where: Board Room

AUDIT SCHEDULE

Processes	Auditor	Auditee	Date/Time
Filling (OPRP 2	Tiffani Stewart	Clayton Berry	August 11, 2021
and Preventive			9:30 AM - FAugust
Control for Human			11, 2021 9:30 AM
Food)			

CONFORMITY REPORTS – FILLING (OPRP 2 AND PREVENTIVE CONTROL FOR HUMAN FOOD)

Audit of: Filling	Auditor: Tiffani	Audit Criteria: HP	Auditees: Clayton
(OPRP 2 and	Stewart	3090:4.1.2.2	Berry
Preventive Control			
for Human Food)			
Audit Evidence:			
Interview with Lenn	ox Morgan		
Evaluation:			
Lennox Morgan sta	ted that the Machine	e Operator, Maintenand	ce Supervisor, ,
Bottling Plant Superv	isor and Maintenan	ce technician are all re	sponsible for inputting
codes into the inkjet	printer.		
Effectiveness:			

CONFORMITY REPORTS – FILLING (OPRP 2 AND PREVENTIVE CONTROL FOR HUMAN FOOD)

Audit of: Filling	Auditor: Tiffani	Audit Criteria:	Auditees: Clayton
(OPRP 2 and	Stewart	HP3090 : 4.1.1.9	Berry
Preventive Control			
for Human Food)			

Audit Evidence:

Interviews with Georgette Clarke and Novelette Robinson

Evaluation:

Filling-Georgette Clarke stated that if a bottle is not properly filled it is added to the conveyor where it is refilled. Capping -Georgette Clarke stated that when a bottle is not capped properly, it is removed from the conveyor, capped manually and placed back onto the conveyor. Bottles are at times capped with the machine. Labeling -Georgette Clarke stated that bottles that are not properly labelled are re-labelled manually. Sealing -Novelette Robinson stated that if bottles are not sealed properly the damaged seal is removed, the new seal is added manually and bottle is passed through the heating tunnel where seal is then affixed to the bottle. Coding-Novelette Robinson stated that if bottles are not coded properly, code is cleaned off placed on the conveyor line where it is then coded. If no code was printed on the bottle, the bottle is placed back on the conveyor where it is coded.

Effectiveness:			

	Stewart	Safety Plan , HP	Berry
Preventive Control		3100	
for Human Food)			
Audit Evidence:			
Interview with Khan	nisha Williams Cook	ing Log -Mango Sauce	HP3004 Rev#9
Reviewed by T.Stew	art on May 18, 2021	. Mango Sauces were	cooked above 90
degrees C for 20 min	utes. Temperature a	and Headspace Steriliz	ation Form HP3007
Rev#2 Reviewed by	T.Stewart on May 14	4, 2021. Calibration rep	ort from BSJ for
thermometer - CALR	/21/2020/3648 Calib	oration Report from BS.	J for kettle
thermometer- CALR/	21/2020/1458		
Evaluation:			
Khamisha Williams	stated that these are	e the parameters that a	re monitored : Filling
temperature and hea	dspace sterilization	time. Filling temperatur	e should be ? 75
Sterilization time sho	uld be 3 minutes		
Effectiveness:			
CONFORMITY F	REPORTS - FILL	ING (OPRP 2 AND	PREVENTIVE
OOM OMMITT		HUMAN FOOD)	
Audit of: Filling	Auditor: Tiffani	Audit Criteria:	Auditees: Clayton
Audit of: Filling (OPRP 2 and	Stewart		Auditees. Clayton
(OPRP 2 and			Dorn/
Droventive Control	Siewari	HP3100	Berry
Preventive Control	Stewart	HP3100	Berry
for Human Food)	Stewart	HP3100	Berry
	Stewart	HP3100	Berry
for Human Food) Audit Evidence:			
for Human Food) Audit Evidence: Interview with Kham	nisha Williams Temp	perature and Headspac	
for Human Food) Audit Evidence: Interview with Khan HP3007 REV#2 Rev	nisha Williams Temp	perature and Headspac	
for Human Food) Audit Evidence: Interview with Kham	nisha Williams Temp	perature and Headspac	
for Human Food) Audit Evidence: Interview with Khan HP3007 REV#2 Rev Evaluation:	nisha Williams Temp iewed by: T.Stewart	perature and Headspac on 14/5/2021.	e sterilization form
for Human Food) Audit Evidence: Interview with Khan HP3007 REV#2 Rev Evaluation: Khamisha Williams	nisha Williams Temp iewed by: T.Stewart stated that the mang	perature and Headspacton 14/5/2021. go sauces are inverted	e sterilization form
for Human Food) Audit Evidence: Interview with Khan HP3007 REV#2 Rev Evaluation: Khamisha Williams the headspace . This	nisha Williams Temp iewed by: T.Stewart stated that the mang	perature and Headspacton 14/5/2021. go sauces are inverted	e sterilization form
for Human Food) Audit Evidence: Interview with Khan HP3007 REV#2 Rev Evaluation: Khamisha Williams	nisha Williams Temp iewed by: T.Stewart stated that the mang	perature and Headspacton 14/5/2021. go sauces are inverted	e sterilization form
for Human Food) Audit Evidence: Interview with Khan HP3007 REV#2 Rev Evaluation: Khamisha Williams the headspace . This	nisha Williams Temp iewed by: T.Stewart stated that the mang	perature and Headspacton 14/5/2021. go sauces are inverted	e sterilization form

CONFORMITY REPORTS – FILLING (OPRP 2 AND PREVENTIVE CONTROL FOR HUMAN FOOD)

Audit of: Filling	Auditor: Tiffani	Audit Criteria: Food	Auditees: Clayton
(OPRP 2 and	Stewart	Safety Plan ,HP3100	Berry
Preventive Control			
for Human Food)			
Audit Evidence:			
		0 OPRP and HACCP ctions that are to be tal	•
occur.		onono marare to be ta	Non il deviationo
Evaluation:			
		are not filled at the req cuntil the desired temp	•
Effectiveness:	_		

CONFORMITY REPORTS – FILLING (OPRP 2 AND PREVENTIVE CONTROL FOR HUMAN FOOD)

Audit of: Filling	Auditor: Tiffani	Audit Criteria:	Auditees: Clayton
(OPRP 2 and	Stewart	HP3090 :4.1.1.10	Berry
Preventive Control			
for Human Food)			
Audit Evidence:			
Information seen or	n carton: BBAUG 13	,2024 H13P055PCL	
Evaluation:			
Jahvain Allen state	d that the best before	e date and the batch n	umber are stamped
onto cartons.			
Effectiveness:			

CONFORMITY REPORTS – FILLING (OPRP 2 AND PREVENTIVE CONTROL FOR HUMAN FOOD)

Audit of: Filling	Auditor: Tiffani	Audit Criteria: HP	Auditees: Clayton
(OPRP 2 and	Stewart	3090: 4.1.2.1-4.1.2.4	Berry
Preventive Control			-
for Human Food)			

Audit Evidence:
Interview with Marlon Bailey
Evaluation:
Marlon Bailey stated that the sauce is first mixed in the holding tank and then channeled to the filling machine .Bottles are then loaded onto the conveyor and then fed to the filling machine where are filled with sauce. Bottles are then fed to the capper.
Effectiveness:

CONFORMITY REPORTS – FILLING (OPRP 2 AND PREVENTIVE CONTROL FOR HUMAN FOOD)

Audit of: Filling	Auditor: Tiffani	Audit Criteria: HP30	Auditees: Clayton	
(OPRP 2 and	Stewart	90:4.1.2.5-4.1.2.6	Berry	
Preventive Control				
for Human Food)				
Audit Evidence:				
Interview with Marlon Bailey				
Evaluation:				
Marlon Bailey stated that after bottles are filled with sauce they are then fed to the				
capper where cap with liner is affixed to the top of the bottles .				
Effectiveness:				

CONFORMITY REPORTS – FILLING (OPRP 2 AND PREVENTIVE CONTROL FOR HUMAN FOOD)

Audit of: Filling	Auditor: Tiffani	Audit Criteria: HP	Auditees: Clayton	
(OPRP 2 and	Stewart	3090: 4.1.2.7-4.1.2.9	Berry	
Preventive Control				
for Human Food)				
Audit Evidence:				
Interview with Barrington McLean				

Evaluation:

Barrington Mclean stated that glue from the pallet goes to the label basket and then onto bottle by brush and air and bottle with sauce is labelled and then coded. The Jug

are pressed to start the machine and is place	ne labelling machine.d on a capped bottle.	ment is done. The sta The seal is cut using Bottle with seal on ca seal is affixed to the ca	a knife within the p is then coded and		
Effectiveness:					
CONFORMITY REPORTS – FILLING (OPRP 2 AND PREVENTIVE CONTROL FOR HUMAN FOOD)					
Preventive Control	Auditor: Tiffani Stewart	Audit Criteria: HP3090:4.1.2.10	Auditees: Clayton Berry		
for Human Food) Audit Evidence: Interview with Marlo H13P005PCL	n Bailey. Information	seen on the bottle BB	AUG 13 2024		
1	est before seen on the	e is in the first line and e bottle is August 13,			
Effectiveness:					