KANEPACKAGE PHILIPPINE INC.  No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69		INE INC. INVE	INVESTIGATION REPORT FORM (IRF)				
	(049) 545-6302		ouse Detection	Custor	mer Claim		
Customer	NIHON GARTER	Control No.:	Children and Children and Children	Date Issued:	20 07 13		
Item Code	R57227BF-150	Attention To		Mr. Gerald De Guzman / Ms	. Weena Apalla		
Item Description	PAPER REEL W/O PRINT	Department		PRODUCTION			
Job Order Number	WO-20-R-125-2B	Date of Dete		20 07 11			
100000000000000000000000000000000000000	ILLUSTRATION OF THE PROBLEM			PRD - DIECUT			
		Lot Qua  Nature of De	antity (pcs.) 74  Pfect:	Minor Reject Quantity (pcs.) .66 49  SCORING	Reject Percentage		
			No p	presence of scoring on the flar	nge		
		Actual:					
			W/ e	end to end scoring on the flan	ge		
NO. OF OCCU	RRENCE DISPOS	TION AF	REA OF OCCUR	RENCE / ORIGIN	CONTENT		
First  Recurrence  No.:  Date:	Hold Special Accepta For Rework Reject / Dispose	Diecu	S \$1700	Gluing Vertical Others:	Material Dimension Appearance		
Issued b			Approved by		Process / Method Received by		
Adrian Very QA-IE Sta		I. INVESTIGATION / ANALYSI		Mr. Gerald De	Gyzman / Ms. Weena Apalla ad/ Supervisor		
Why 1:  Why 2:  Why 3:  Why 4:  Why 5:	N/A	Why 1. Why 2: Why 3: Why 4: Why 5:		N/A	ice, why it leaked?)		
Why 1:  Why 2:  Why 3:  Why 4:  Why 5:	ν/4	Why 1: Why 2: Why 3: Why 4: Why 5:		N/A	**		
Why 1:  Why 2:  Why 3:  Why 4:  Why 5:	25. SEE HITAU	Why 1:  Why 2:  Why 3:  Why 4:  Why 5:	PLS.	SEE ATTA	ulop		

# R

### KANEPACKAGE PHILIPPINE INC.

No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69 Fax No. (049) 545-6302

## INVESTIGATION REPORT FORM (IRF)

				FINAL CO	NCLUSION		Mar.
	OCCURR	ENCE ROOTCAUSE		The state of the s	NGLOSION	OUTEL OWN CONTOUR	
ascoring occurs due to compression of the sponge to materials					~ the defect become worse because of handling and transferring process from 1 section to another		
IMMEDIATE	E ACTION: (Action to be	done to contain/ temporary	correct the pr	roblem found)	CORRECT	IVE ACTION: (Actions to be done to ensure that the problem will re	not bannan again)
A. Sorting Result						Actions to be done to eliminate recurrence	Who / When
	Location	Total Stock	NG	Total Good	150000000000000000000000000000000000000		Wild7 When
RM	N/A				System		
WIP	N/B					N/A	
FG	N/A						
B. Orientation							
Date	N/A	Time	N/	A	Design /	N/A	
Title   lees		N/A			Tools	'/'	
		NIA	NIA				
C. Reworking							
Rework Quantity N / A							
Total Good			Process	PLS. SEE ATTACHED			
Rework Percenta	age (Good)	N/A					
II. QA ROC	OTCAUSE VERIFICAT		by QA In-c	charge)	Date Conducted	d: 10 07 16 PIC: A. Vergara	
Identified Rootcause					Pacaman della		
vover comp thickness while the common.	pression of n is 12mm. The elevation of	naterials si e wood thick the blade foo	nce the Lness i	e cushion s 18mm wood is	~ Change 5mm thic		an w/

	Checked by	Date	Impler	mented?	Remarks
1st Verification of Action	A. Vergara	2007 16	✓Yes	[ ]No	C.A. is implemented. Re-verification is done
2nd Verification of Action	A. Vergara	20 07 17	[//Yes	[ ] No	Recommendation is implemented
3rd Verification of Action			[ ]Yes	[ ] No	
Effectiveness of Action	A. Vergara	20 12 16	[/] Yes	[ ] No	C.A. & Recommendation is effective

Note: If no same defects / problems occurs for 5 consecutive deliveries, corrective action is considered effective / closed. If the same problem occurs within 5 consecutive deliveries or 3rd verification of action still not yet implemented, Investigation Report shall be re-issued to the affected department to provide new improvement action.

IV. CLOSURE	
Close QUALITY ASSURANCE DEPARTMENT Approved by:	Process Owner Acknowledgment: (Receiving Section)
Re-liss to IRF  QA Si pervisor QA Assignment Date 2141/4 Date: 01-7	Manager Line Leader Department Head  Date: 210414 Date: 210414
DATE AND SIGNATURE 2109 19	210414

## INVESTIGATION REPORT FOR SCORING OF NIHON GARTER R57227BF-150 PAPER REEL W/O PRINT

**W1**- Scoring occurs randomly in both surface of items during diecut process,

**DIRECT CAUSE** W2- This time the impact of pressure in materials occurs scoring and wrinkled.

**W3**- Problem depend in materials condition because sometimes the problem is bursting, why the layout of sponge in die-blade is depend on what problem they encounter in materials.

Diecut blade obviously shows how the operator try to resolve different problem they encounter during process.

INDIRECT CAUSE PROCESS/MATERIAL

PROCESS/MATERIAL

W1- Even diecut operator conducted different adjustment in die-blade, but still there is randomly occurrence of light scoring.

W2- Light scoring become worst due to handling or transfer of items to other process.

#### **CORRECTIVE ACTION**

Conduct more deeper investigation regarding this problem, because diecut operator encounter different problem depend in materials condition and the corrective action between scoring and bursting is different.

PIC: 3PM TEAM TARGET DATE: 20 07 17

Orientation awareness to all process of this item, for them to be careful in handling this item.

PIC: PRODUCTION TARGET DATE: 200716

PREPARED BY:

GERALD DE GUZIMAN PROD ASST. SUPERVISOR

APPROVED BY:

SR. SUPERVISOR