KANEPACKAGE PHILIPPINE INC. No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69			IN	INVESTIGATION REPORT FORM (IRF) Inhouse Detection Customer Claim					
	Fax No. (049) 545-6302	Contr	ol No.: 304	Date	Date Issued: 20 09 29				
Customer	stomer NIDEC SUBIC			ion To	Mr. Gerald De Guz	Wr. Gerald De Guzman			
Item Code			Department		PRODUCTION				
Item Description	PAD B		Date	Date of Detection 20 09 27					
Job Order Numb	oer WO-SO-IPD-1	343-4	Section	Section Detected QA - SCREENING					
ILLUSTRATION OF THE PROBLEM				Major		Minor			
				Lot Quantity (pcs.) 2031 e of Defect:	Reject Quantity	(pcs.)	Reject Percentage 7.43%		
				BURSTING					
- 11			Requ	irement:					
= - 				No presence of bursting on the surface					
	Mi		Actua	Actual:					
					W/ Bursting on the rough surface				
NO. O	F OCCURRENCE	DISPOSITION	AREA OF OCCURRENCE / ORIGIN CONTENT						
First				Slotter Gluing Material					
Recurre	nce	Special Acceptance		EQOS	Vertical		Dimension		
No.:		For Rework		Diecut	Others:	*	Appearance		
Date:		Reject / Disposal	Detaching Process / Meth				Process / Method		
	Issued by	Checked by	Approved by Received by (Receiving Section)						
Adrian Vergara Ms. Noemi Cepeda QA-IE Staff QA Supervisor			Mr. Rexel Almario QA Asst. Manager Mr. Gerald be Guzman Yead Supervisor						
		I. INVESTIGAT	TION / A						
DIRECT	CAUSE: (Analyze the reaso	on of occurrence, why it happened?)			: (Analyze the reasor	of occurre	ence, why it leaked?)		
Why 1: Why 2: Why 3: Why 4: Why 5:	Why 2: Why 3: Why 4:			Why 1: Why 2: Why 3: Why 4: Why 5:					
Why 1: SBU Why 2: Why 3: Why 4: Why 5:	Why 2: Why 3: Why 4:			Why 1: Why 2: Why 3: Why 4: Why 5:					
Why 1: Rejail Why 2: Why 3: Why 4: Why 5:	PLS. S	EE ATTACHED	Why 1 Why 2 Why 3 Why 4 Why 5	: : P29	S. Ste A	TTACI	HED		

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)

	Fax No. (049) 545-6302	AND THE COURT OF THE COURT		ALASTONIA NASATA					
FINAL CONCLUSION									
OCCURRENCE ROOTCAUSE					OUTFLOW ROOTCAUSE				
- BRITTLE OR WEAK KRAFT HNER MATERIALS.					- BANTOM OCCURRENCE				
IMMEDIATE ACTION: (Action to be done to contain/ temporary correct the problem found)					CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)				
A. Sorting Resu	lt				Actions to be done to eliminate recurrence Who / When				
	Location	Total Stock	NG	Total Good					
RM	N/A				Custom	N/A			
WIP	N/A				System				
FG	N/A								
3. Orientation									
Date	N/A	Time	N/A		Design /	P/A			
Title		N/A							
idees		N/A							
C. Reworking	Reworking								
Rework Quant	Rework Quantity			Process	PLS. SEE ATTACHED				
Total Good	otal Good		N/A						
Rework Percer	ntage (Good)	N/A							
II. QA ROOTCAUSE VERIFICATION (To be filled out by QA In-charge)				charge)	Date Conducted: 10/10 01 PIC: 11- VERGONG				
Identified Rootcause					Recommendation				
Brittle materials Too much impression applied on the corrugated boards because the cushion is army ejector.			>Change cushion from gray ejector to eperan Cushion						
III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)									

III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)									
	Checked by	Date	Implemented?		Remarks				
1st Verification of Action	A. Vergara	2010 12	[] Yes	[] No	Recommendation is implemented				
2nd Verification of Action			[]Yes	[] No					
3rd Verification of Action			[]Yes	[] No					
Effectiveness of Action	A. Vergara	21 01 22	[/]Yes	[] No	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									
PARIMENT ASSURANCE DEPARTMENT	Approved by:	Process Owner Acknowledgment: (Receiving Section)							
Still Open	Malli-QA Supervisor QA Aget. Manager	lim Line Leader	Department Head						
Sue IR	210414 Date: 21411	Date: 210414	Date: 210414						
DATE AND 21 04 14									

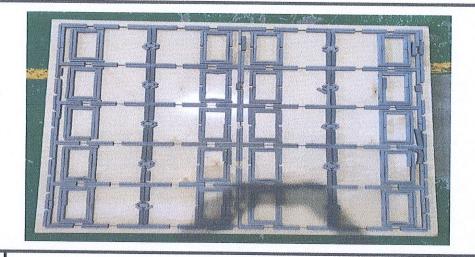
INVESTIGATION REPORT FOR BURSTING OF NIDEC SUBIC VR-C RYZXD000002 PAD B

W2- We didn't find abnormality in diecut blade layout because it's within standard.

DIRECT CAUSE
PROCESS/MATERIAL

W1- Possible that there are random of brittle or weak Kraft Liner in raw materials issued.

W3 - Brittle or weak Kraft liner specially if CB-flute materials is prone in bursting.



INDIRECT CAUSE
(OUTFLOW)
PROCESS/MATERIAL

 $\mathbf{W1}$ - Operator did not trap the bursting during sampling because possible its occurs randomly.

PRODUCTION CORRECTIVE ACTION

Monitor the next running of this item to find out if we need to adjust the layout of die-blade defend to the materials condition.

PIC: PRODUCTION TARGET DATE: 201001 (balance JO)

PREPARED BY:

GERALD DE GUZMAN PROD ASST. SUPERVISOR APPROVED BY:

WEENA V. APALLA SR. SUPERVISOR