1835							
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)				
			Inhouse Detection Customer Claim Control No.: 329 Date Issued: 20 11 19				
Customer	omer EPSON IJP			Attention To Mr. Gerald De Guzman			
Item Code	Code 5150864-01		Department PRODUCTION				
Item Description			Date of Detection 20 11 18				
Job Order Number WO-DRS-20-L-0131-14			Section Detected QA - IN LINE				
	ILLUSTRATION	OF THE PROBLEM	Major				
			Lot Quantity (pcs.) 1,580 Nature of Defect:	Reject Quantity (pcs.)	Reject Percentage 5.06%		
				BURSTING			
			Requirement				
				No bursting inside of the ICB			
			Actual:				
			W	Bursting inside the ICB (Flap por	tion)		
NO. OF OCC	URRENCE	DISPOSITION	AREA OF OCCU	JRRENCE / ORIGIN	CONTENT		
First		Hold	Slotter	Gluing	Material		
Recurrence Special Acceptance No.: 3 For Rework			EQOS Vertical Dimension Diecut Others: Appearance				
						Date: 20 11 1	8
Issued	l by	Checked by	Approved by	, F	Received by		
Adrian Ve QA-IE S		Ms. Noemi Cepeda QA Supervisor	Mr. Røkel Alma QA Asst. Mana	Nr. de	erals De Guzman		
DIRECT CAUSE	- (Applyzo the see-		ON / ANALYSIS	7			
Why 1:	(Arralyze the reaso	n of occurrence, why it happened?)	INDIRECT CAUSE:	(Analyze the reason of occurrent	ce, why it leaked?)		
Why 3: Why 4: Why 5:	Why 2: Why 3:		Why 1: Why 2: Why 3: Why 4: Why 5:				
Why 1: SBUIDOO L Why 2: Why 3: Why 4:	Why 2:		Why 1: Why 2:				
Why 4: Why 5:	Why 5:			Why 3:			
Why 1: Why 2: Why 3: Why 4: Why 5:	PLS. S	EE ATTAMED	Why 1:	S. SEE ATTAC	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)

				FINAL CON	CLUSION		
OCCURRENCE ROOTCAUSE					OUTFLOW ROOTCAUSE		
- OPEN	NATON USE	D THE N	rEW [DIE-BLAVE	- PANC	Domly occurrence	2.000 mm + 1.24 mm = 2.25
IMMEDIATE	ACTION: (Action to be do	ne to contain/ temporary	correct the pro	oblem found)	CORRECTIVE	ACTION: (Actions to be done to ensure that the problem will no	ot happen again)
A. Sorting Result					Approximately and the second	otions to be done to eliminate recurrence	Who / When
	Location	Total Stock	NG	Total Good			
RM	N/A		e maria da Escapa			P/A	
WIP	NIA				System	1/A	
FG	N/A						
B. Orientation					Systemica .		
Date	N/A	Time	N/A	200	Design /	N/A	
Title		N/A Tools			P/A		
A es		N/A					
C. Reworking							
Rework Quantity		N/A				PLS. STE ATTACHED	
Total Good		N/B			Process		
Rework Percenta	Rework Percentage (Good)						
#01700					Date Conducted: 20 11 20 PIC: A. VERGORO		
Identified Rootcause					Recommendation		
The moterials cannot withstand the impact of the die-cut blade since they are brittle							

	III. CORR	ECTIVE ACTIO	N VERIFICATION (To be fil	led out by QA In-charge)	
Checked by		Date	Implemented?	Remarks	
1st Verification of Action	A. Vergara	2012 04	[∕]Yes []No	C.A. is implemented	
2nd Verification of Action			[]Yes []No		
3rd Verification of Action			[]Yes []No		
Effectiveness of Action	A Vergara	20 12 15	[-]Yes []No	C.A. is effective	

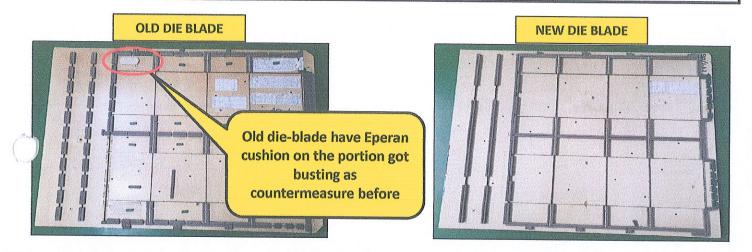
Note: If no same defects / problems occurs for 5 consecutive deliveries, corrective action is considered effective / closed. If the same problem occurs within 5 consecutive deliveries or 3rd verification of action still not yet implemented, Investigation Report shall be re-issued to the affected department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

IV. CLOSURE						
SAMP QUALITY ASSURANCE DEPARTMENT	Approved by:	Process Owner Acknowledgment: (Receiving, Section)				
Stil Open Re-Issa-It Date 2/	Almans OA Asa. Managar O444 Date: Alnd U	Une Leader Department Head Date: 210414 Date: 210414				
DATE AND SIGNATURE		210414				

INVESTIGATION REPORT FOR BURSTING OF **EPSON IJP 5150864-01 INDIVIDUAL BOX**

DIRECT CAUSE PROCESS/MATERIAL

- W1- Operator used the new die-blade because the old die-blade is already worn-out.
- W2- For some inexplicable reason, like in the old die-blade before there is random occurrence of bursting on the same portion.



INDIRECT CAUSE (OUTFLOW)

W2- They proceed to mass production because no bursting occurs during trial run.

PROCESS/MATERIAL

W3- They did not trap the bursting occurrence during sampling, because the occurrence is randomly and only 80pcs/1,580pcs are affected.

W1- Operator did not expect the same problem before because they used new die-blade.

PRODUCTION CORRECTIVE ACTION

Put Eperan cushion to the affected area, like what they do in the old die-blade.

PIC: **PRODUCTION TARGET DATE:** 201121

PREPARED BY:

OD ASST. SUPERVISOR

APPROVED BY: