KANEPACKAGE PHILIPPINE INC. No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69				INVESTIGATION REPORT FORM (IRF)				
Fax No. (049) 545-6302			Contro	Inhouse Detection I No.: 424	Date Issued	stomer Claim : 21 05 17		
Customer	SANYO DENKI		Control No.: 424 Attention To		Mr. Gerald De Guzman			
Item Code	01120459-01		Department		PRODUCTION			
Item Description			Date of Detection		21 05 13			
Job Order Number				n Detected	QA - SCREENING			
	ILLUSTRATION OF THE PROBLEM			Major	IOF			
10/2/10/20			L	ot Quantity (pcs.)	Reject Quantity (pcs.)	Reject Percentage		
				288	49	17.01%		
			Nature of Defect:					
				BURSTING				
				Requirement:				
				50mm bursting only is acceptable				
The state of the s				Actual:				
Length: 90mm to 180mm			Bursting length is 90mm to 180mm					
NO. OF OCC	NO. OF OCCURRENCE DISPOSITION			AREA OF OCCURRENCE / ORIGIN CONTENT				
First		Hold		Slotter	Gluing	Material		
Recurrence		Special Acceptance		EQOS	Vertical	Dimension		
No.:		For Rework		Diecut	Others:	Appearance		
Date:		Reject / Disposal		Detaching		Process / Method		
Issued by Checked by		Checked by	Approved by Received by (Received Section)					
Adrian V QA-IE	And the second second	Mr. Roderick Ramos QA Supervisor		Mr. Rexelving QA Asst. Mar	mario M	r Gerald De Guzman Head r Super visor		
		I. INVESTIGAT	TION / AI					
	SE: (Analyze the reaso	on of occurrence, why it happened?)		INDIRECT CAUS	E: (Analyze the reason of occu	urrence, why it leaked?)		
Why 1:			Why 1:					
System / Training Mhy 3: Mhy 4:	1	110	Why 2:		1110			
Why 3:	1	$A \mid \mathcal{A}$	Why 3:		N/A			
200.00			Why 4:					
Why 5:			Why 5:					
Why 1:	Why 1: Why 2: Why 3: Why 4:		Why 1:					
<u>트</u> Why 2: 인			Why 2:					
L Why 3:	11/	171	Why 3: Why 4:		N/A			
Why 5:			Why 5:					
Why 1:			Why 1:					
Why 2:	S GAR	attach	Why 2:	Dlagge on offerd				
s s		0110011	Why 3:	1 1458	Ste MITAUNE	ł		
			Why 4:					
. Why 5:			Why 5:					

R

10

KANEPACKAGE PHILIPPINE INC.

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

INVESTIGATION REPORT FORM (IRF)

	No. (049) 545-7166 to 69 19) 545-6302				(,		
		e de la companya del companya de la companya del companya de la co	FINAL CO	NCLUSION				
	OCCURRENCE ROOTCA	USE			OUTFLOW ROOTCAUSE			
Lacking of ejector on dieblade					Occurrence of bursting is random			
IMMEDIATE ACTIO	N: (Action to be done to contain/ terr	nporary correct the prol	CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)					
A. Sorting Result			Actions to be done to eliminate recurrence Who / When					
	Location Total Sto	ck NG	Total Good					
RM	NIA			Custom	11.15			
WIP	N/a			- System	NIA			
FG	NA							
B. Orientation								
Date	Time	N/	N/A		1.10			
Title	N/A			Tools	NA			
Attendees	N / F	f						
C. Reworking								
	Rework Quantity			Process	See attach			
Total Good	1/A	1		JUE MITACH				
Rework Percentage (Goo		1/1	- Paralles V					
II. QA ROOTCAUS	SE VERIFICATION (To be fill	ed out by QA III-0	cnarge)	Date Conducted: 1 D5 18 PIC: A. VEXCIATO Recommendation				
Slack of else	5,0000 15 10 19 19 19 19 19 19 19 19 19 19 19 19 19	l on the	and	Recommendation				
MO CHOY SOO	ector attached nge in the mic	i on me c	MODG.					
In Sicil sto	is in the lift	141						
	III. COF	RRECTIVE ACTIO	N VERIFICATI	ION (To be fil	led out by QA in-charge)			
	Checked by		Implemented?		Remarks			
1st Verification of Action	A. Vergara	21 05 18	[Yes	[] No	C.A. is implemented			
2nd Verification of Action	n		[]Yes	[]No	•			
3rd Verification of Action	ı		[]Yes	[] No				
Effectiveness of Action A. Vergara		21 12 08	[/] Yes	[] No	C.A. is effective			
Note: If no same defect deliveries or 3rd verifica	s / problems occurs for 5 constition of action still not vet imple	secutive deliveries	s, corrective act	ion is conside	red effective / closed. If the same problem occurs within 5 consecutived to the affected department to provide new improvement action.	'e		
			IV. CLO	telmonpassoness				
Status;	Remarks:			ved by:	Process Owner Acknowledgment: (Receiving Sect	ion)		
Closed	110	// //		OMBAI				
Still Open	A LOS PO PO PO DE A PRACTICA ACUA	/ Mh	QA Supervisor		IRISH MAY L. ESTAREJA	\		
HALII YASSURA	NCE DEPARTMEN	Date: 21 1	pervisor 2 D0	QA Ass	t) Manager Line Leader Department Head)		

INVESTIGATION REPORT FOR BURSTING OF SANYO DENKI 01120459-01

DIRECT CAUSE PROCESS/MATERIAL W1- Due to not enough center sponge on die blade.

W2- Due to the side where the bursting occurred doesn't have center sponge to support the item during diecut.

BEFORE

AFTER





AREA WHERE THE BURSTING OCCURED.

ADDING CENTER SPONGE ON THE AFFECTED AREA.

INDIRECT CAUSE (OUTFLOW) PROCESS/MATERIAL

W1- Operator did not notice the occurrence since it is random and it has a total of eight (4) outs on die blade.

PRODUCTION CORRECTIVE ACTION

> Re-layout the Blade by adding center sponge on the affected area where the bursting occurred.

PIC: Production TARGET DATE: 210518

PREPARED BY:

LET ANN MARIE AVILES

APPROVED BY:

MEENA K. APALLA SR. SUPERVISOR