			SE PHILIPPINE INC. La Mesa, Calamba City, Laguna	INVESTIGATION REPORT FORM (IRF)  Inhouse Detection				
		. (049) 545-7166						
Customer	r	EMORI		Attention To Mr. Gerald De Guzman				
Item Code	e	HP33D1010		Department	PRODUCTION			
Item Desc	cription	CARTON BOX	X	Date of Detection	21 02 04			
Job Order	r Number	JODRS21-M-	00095-42	Section Detected	QA - SCREENING			
	ILL	USTRATION O	F THE PROBLEM	Major Minor				
To a				Lot Quantity (pcs.)	Reject Quantity (pcs.)	Reject Percentage		
				3,658	441	12.05%		
		The same of the sa		Nature of Defect:		12103/		
					BURSTING			
		X.		Requirement:				
				No bursting on the outer surface of the box  Actual:  W/ Bursting on the smooth surface				
	NO. OF OCCURRE	NCE	DISPOSITION	AREA OF OCCURRENCE / ORIGIN CONTENT				
Fir	rst		Hold	Slotter	Gluing	Material		
Re	ecurrence		Special Acceptance	EQOS	Vertical	Dimension		
No	o.:		For Rework	Diecut	Others:	Appearance		
Da	ate:		Reject / Disposal	Detaching		Process / Method		
	Issued by		Checked by	Approved	by	Received by (Receiving Section)		
	Adrian Vergara QA-IE Staff	201	Ms. Noemi Cepeda QA Supervisor	Mr. Rexel Alr QA Asst. Mar	marlo Mr/s	Gerard De Guzman lead/ Supervisor		
	<i>V</i>		I. INVESTIGAT	ION / ANALYSIS				
DI	IRECT CAUSE: (An	alyze the reaso	n of occurrence, why it happened?)	INDIRECT CAUS	E: (Analyze the reason of occurre	ence, why it leaked?)		
	ny 1:			Why 1:				
System / Training	hy 2:		,	Why 2:				
L/ E	Why 3:			Why 3:				
Syste				Why 4:				
Wh				Why 5:				
	Why 1: Why 2: Why 3:			Why 1:				
Design / Toolings				Why 2:				
Mh.				Why 3:				
Desig	ny 4:			Why 4:				
Wh	ny 5:			Why 5;				
Why	ny 1:			Why 1:				
Process / Material	Why 3: PLS. SEE ATTACHED			Why 2:				
Why				Why 3: PLS. SEE ATTACKED				
Why	y 4:			Why 4:				
O. Why	y 5:			Why 5:				

# No. 5 Rir Telephor

#### 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										
FINAL CONCLUSION										
OCCURRENCE ROOTCAUSE						OUTFLOW ROOTCAUSE				
- THE CLEAR THRE IN CREASING MATRIX INCREASE THE DIECUT IMPRESSION IN THE APPECTED PORTION.					- BURSTING TRUGGER WHEN THE MEM FOLD 180 DEGREE ANGLE AND COMPNESSED IN CONVEYOR-3					
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 Result						Actions to be done to eliminate recurrence Who / When				
	Location	on	Total Stock	NG	Total Good	10				
RM	NI	7				System	n 2 /a			
WIP	NIA					Jystein	P/A			
FG	N/1	7								
B. Orientation										
Date	NIA		Time N/A		A	Design /	N/A			
Title	N/A					Tools	· /*			
dees	N/B									
C. Reworking						7-1-1				
Rework Quantity			NIA	and Description of Chica		Process	PLS . SEE ATTAMED			
Total Good		N/A				Flocess	•			
Rework Percentage (Good)			NIA							
II. QA ROO	TCAUSE VE	RIFICATIO	N (To be filled ou	t by QA In-	charge)	Date Conducted	d: 21 02 08 PIC: A.Vergara			
Identified Rootcause						Recommendation				
> Tight impression from creasing rule since the clear tape attached on the top of creasing matrix gives additional thickness > Warp steel plate.						> Grind the creasing rule to reduce its height > Replacement of steel plate.				
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	21 02 08	[/] Yes	[ ] No	c.A. di Recommendation is implemented			
2nd Verification of Action			[ ]Yes	[ ] No				
3rd Verification of Action			[ ]Yes	[ ] No				
Effectiveness of Action	A.Vergara	21 02 25	[-]Yes	[ ] No	C.A. 4 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.

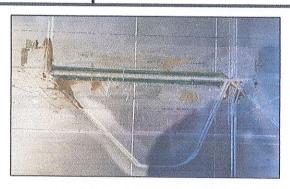
IV. CLOSURE										
Status:	Remarks:			Appro Appro	ved by:	Process Owner Acknowledgment: (Receiving Section)				
(III Open	ASSURANCE	DEPAR	INENI	A Supervisor	QA Aski Manager	/m /ine Leader	Department Head			
Re-Issue IRF			Date:	210414	Date: ATOUIU	Date: 0210414	Date: 1/21 04 14			

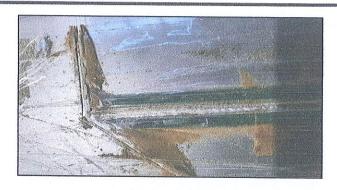
# INVESTIGATION REPORT FOR BURSTING OF EMORI HP33D1010 CARTON BOX

DIRECT CAUSE PROCESS/MATERIAL

 $\mathbf{W1}$ - Possible the clear tape in creasing matrix is the caused of bursting.

**W2**- The thickness of clear tape contribute to increase the diecut impression in the affected portion.





(OUTFLOW)
PROCESS/MATERIAL

**W1**- Operator did not notice the bursting since its trigger when the item fold 180 degree angle and compressed in Conveyor-3.

## **PRODUCTION CORRECTIVE ACTION**

Replace the creasing matrix.











PIC:

**PRODUCTION** 

**TARGET DATE:** 

210208 (DONE)

PREPARED BY:

GERALD DE GUZMAN PROD ASST. SUPERVISOR APPROVED BY:

WEENA V. APALLA
SR. SUPERVISOR