	ACKAGE PHILIPPINE INC.	INVESTIGATION REPORT FORM (IRF)				
Telephone No. (0	LISP II, Brgy. La Mesa, Calamba City, Laguna 149) 545-7166 to 69	Inhouse Detection	Custon	Customer Claim		
Fax No. (049) 54	5-6302	Control No.: 480	Date Issued: 211027			
Customer	KOWA-EMORI PHILIPPINES, INC.	Attention To	Mr. Gerald I	De Guzman		
Item Code	HP33D1012	Department	ent Production			
Item Description	BOX CASE WITH PRINT	Date of Detection	211026			
Job Order Number	JO21-M-01629-65	Section Detected	QA-Screening			
ILLUS	STRATION OF THE PROBLEM	Major	Minor			
		Lot Quantity (pcs.)	Reject Quantity (pcs.)	Reject Percentage		
		2000	175	8.75%		
		Nature of Defect;				
		MISALIGN GLUE Requirement:				
Proton						
	Mura					
		Glue tab should be aligned. Actual:				
1012	MAIIRO					
	10,00					
		Slant adhesion of glue tab.				
NO. OF OCCURREN	ICE 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	Approved by Received by				
	1 11	A		(Receiving Section)		
	Mau	And				
Rochelle Evangelis QA-IE Staff	ta Roderick Ramos QA Supervisor	Revel Almario Gerald De Guzman QA Asst. Manager Head/ Supervisor				
		TION / ANALYSIS				
DIRECT CAUSE: (Ana	lyze the reason of occurrence, why it happened?)	NAMES AND ADDRESS OF THE PARTY	(Analyze the reason of occurr	rence, why it leaked?)		
Why 1:		Why 1:				
		Why 2:				
System / Training Myn 3: Why 3: Why 4:	N/A	Why 3:	01/-			
Why 4:	. , , ,	Why 3: Why 4:				
Why 5:		Why 5:				
Why 1:		Why 1:				
		Why 2:				
Sb Using Why 2: Why 3: Why 4:	.) (Why 3: Why 4:				
Unity 6.	P/*					
Why 5:		Why 5:				
		Why 1:				
Why 1:						
Why 2:	DIS SEE ATTOMNED	Why 2:	-S. SEE XTI	TACHED		
Myy 2: Why 4:	PLS. SEE ATTACHET					
1 200		Why 4:				
Why 5:		Why 5:				

R

SIGNATURE __

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)

	1 ux 110. (0 19) 3	13 0302		9	FINAL CON	CHISION				
		CCURRENCE	ROOTCAUSE		FINAL COR	CLUSION	OL	JTFLOW ROOTCAUSE		
- DIFFICULTY TO PROCESS THIS ITOM IN CONVEYOR 1				- RANDOMLY BECOMENCE						
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					
a laura de la procession provinciamente de de francisse.	Loc	ation	Total Stock	NG	Total Good					
RM	N	18				System	اري ا			
WIP	N	1 A				System	P/A			
FG	N.	M								
B. Orientation										
Date	1	N/A Time		NIA		Design /	N/K			59
Title		N/A			Tools					
Attendees			NIA							
C. Reworking									1	
Rework Quant			NIA			Process	DIC COT			
Total Good			NIA				PLS. SEE ATTACHED			
Rework Perce	ntage (Good)		NI	A						
II. QA R	OOTCAUSE	/ERIFICATION	(To be filled o	out by QA In-	-charge)	Date Conduc	oted: 21 10 28	PIC: A·Ver	gara	
		Identified R				#I		Recommendation		
The operator failed to align the glue tab because its small and there is no platform to fix the glue tab alignment prior feeding to conveyor.										
			III. CORRE	CTIVE ACTI	ON (To be fill	led out by QA In-ch	arge)			
		Check	ed by	Date	Implem	ented?		Remarks		
1st Verificatio	on of Action	A. Vergar	a	21 11 12	[>] Yes	[] No	C.A. is implemented			
2nd Verification	on of Action				[]Yes	[] No				
3rd Verification	on of Action	=			[]Yes	[] No				
Effectivenes	Effectiveness of Action A. Vergara 22 01 64 [7Yes]		[] No	C.A. is effective						
								d. If the same problem or partment to provide new		
					IV. CLO	SURE				
Status:	ITV ACC	Remarks:	CDADTA	ENT /	1 Approv	ed by:	Pr	ocess Owner Acknowled	Igment: (Receiv	ving Section)
Geed UA	11 1 ASS	JRANCE (CHARIN	//	upervisor	QA Assi	The said	RISH MAY L. ESTAREJA Line Leader	Departin	ent/Heart
Re-Issue IRF				12			11	: 11 01 D4	Date: 22 DI	04
DATE AND									/	

INVESTIGATION REPORT FOR MISALIGN GLUE OF KOWA-EMORI HP33D1012 CARTON BOX

 $\mathbf{W1}$ - In Conveyor 1 there is difficulty on the glue alignment of small die-cutted box specially Off Set design.

DIRECT CAUSE PROCESS/MATERIAL

W2- Because the item align on the top of running conveyor operator always need a perfect timing, but there circumstance that the item is not fully align but the conveyor already pressed the item.





PROCESS OF DIE-CUTTED ITEMS IS MUCH BETTER IN SD1800 SINCE THERE IS ALIGNMENT TABLE BEFORE FEEDING OF ITEMS.

INDIRECT CAUSE (OUTFLOW) PROCESS/MATERIAL

W1- The catcher who palletized the item did not notice the misalign glue during sampling since the occurrence is randomly.

PRODUCTION CORRECTIVE ACTION

Transfer the gluing process in SD1800 since the 4M of Emori items is already approved.

PIC: PRODUCTION TARGET DATE: 211104

PREPARED BY:

GERALD DE GUZMAN PROD ASST. SUPERVISOR

APPROVED BY:

VIEENAV. APALLA SR. SUPERVISOR