late:			- W		
KANEPACKAGE PHILIPPINE INC. No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna		INVESTIGATION REPORT FORM (IRF)			
Te	slephone No. (049) 545-7166 to 69 IX No. (049) 545-6302	Inhouse Detection	Inhouse Detection Customer Claim Control No.: 274 Date Issued: 20 08 17		
	937846231	Control No.: 274			
Customer	EPSON IJP	Attention To Mr. Gerald De Guzman			
Item Code	5150863-01	Department	Department PRODUCTION		
Item Description	OUTER BOX	Date of Detection 20 08 14			
Job Order Number	=	Section Detected QA - IN LINE			
	ILLUSTRATION OF THE PROBLEM	Major	Minor		
		Lot Quantity (pcs.)	Reject Quantity (pcs.)	Reject Percentage	
		6,504	34	0.52%	
		Nature of Defect:			
			MISALIGN SLOT		
		Requirement: Slot depth tolerance should be within 3mm only			
		Actual:			
		Slot depth is 8mm			
NO. OF O	DISPOSITION DISPOSITION	AREA OF OCC	CURRENCE / ORIGIN	CONTENT	
First	Hold	Slotter	Gluing	Material	
Recurrence	Special Acceptance	EQOS	Vertical	Dimension	
No.:	For Rework	Diecut	Others:	Appearance	
Date:	Reject / Disposal	Detaching		Process / Metho	
lss	sued by Checked by	Approved I	Dy Tarana and Tarana	Received by	
	n Vergara Ms. Noemi Cepeda IE Staff QA Supervisor	Mr. Rexel Alm QA Asst. Man	Mr. G	(Receiving Section)	
		TION / ANALYSIS	agei ne	ead/ Supervisor	
DIRECT CA	USE: (Analyze the reason of occurrence, why if happened?)	INDIRECT CAUSE	E: (Analyze the reason of occurren	nce, why it leaked?)	
Why 1:	A THE STATE OF THE	Why 1:			
Why 2:		Why 2:			
Why 2: Why 4:	NA	Why 3:	MA		
Why 4:		Why 4:			
Why 5:		Why 5:			
Why 1:		Why 1:			
Why 2: Why 3: Why 4:		Why 2: Why 3:			
Why 3:	NA				
Why 4:		Why 4:			
Why 5:		Why 5:			
Why 1:		-			
Why 2:		Why 1:			
Why 3:	PLS. SEE ATTACHED	Why 2:	2100-1-		
Why 2: Why 3: Why 4:	1 STE A-11 ALMED		PLS. SEE ATT.	20HED	
Why 5:		Why 4:			
vvily 5.		Why 5:			



KANEPACKAGE PHILIPPINE INC.

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INVESTIGATION REPORT FORM (IRF)

				FINAL CO	NCLUSION		
	OCCURRE	ENCE ROOTCAUSE				OUTFLOW ROOTCAUSE	
		SALIGN S	SLOT		or	DOMLY OCCUPRENCE V ETHTOR DID NOT TRAP THE AFFECTED	ALL
A. Sorting Result	ACTION: (Action to be d	one to contain/ temporary	correct the pr	oblem found)		ACTION: (Actions to be done to ensure that the problem will no	t happen again)
	Location	Total Stock	NO	T=	Acti	ons to be done to eliminate recurrence	Who / When
RM WIP FG	N /A N /A N /A	Total Stock	NG	Total Good	System	٢/٨	
B. Orientation							
Title dees C. Reworking	N/A Time N/A N/A N/A		Design / Tools	N/A			
Rework Quantity							
Rework Quantity N/A Total Good N/A Rework Percentage (Good) N/A			Process	PLS. SEE ATTACHED			
II. QA ROO	TCAUSE VERIFICATI	ON (To be filled out	by QA In-c	harge)	Date Conducted: 20 08 18 PIC: A. Vergorg		
Identified Rootcause				Recommendation			
> The corrugated boards lam for a moment in slitting unit, because the edge of the board is not captured by the rollers easily since the condition of the boards are warp				in d is ne condi-	> Recondition the warp materials using paper weight digs. > Separate warp of flat boards		

	Checked by	Date	Implen	nented?	Remarks
1st Verification of Action	A. Vergara	20 08 18	[/]Yes	[]No	C.A. is implemented
2nd Verification of Action			[]Yes	[] No	
3rd Verification of Action			[]Yes	[]No	
Effectiveness of Action	A. Vergara	20 09 18	[/] 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.

	A TOTAL OF THE PARTICULAR TO T	IV. CLOSURE		
Status	QUALITY ASSURANCE DEPARTMENT	Approved by:	Process Owner Acknowledgme	ent: (Receiving Section)
Still Ope		PARamerus	44	manut
Re-Issu	Dete: 2/0/1/	10.00	Line Leader Date: 11 Ol 11 Date	Department Head
	DATE AND 20 01 09	1 0/0/1	1 () Dali	1/21/01/1

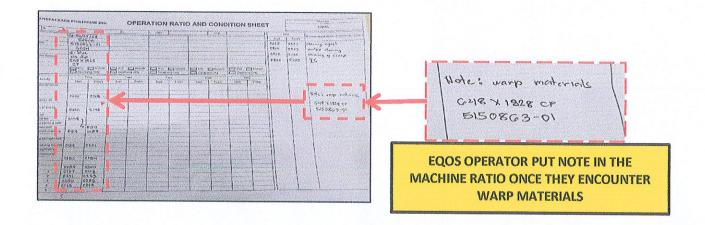
INVESTIGATION REPORT FOR MISALIGN SLOT OF EPSON IJP 5150863-01 OUTER BOX

W1- Based on investigation Eqos operator encounter random of warp materials of 648 X 1828 CF

DIRECT CAUSE PROCESS/MATERIAL

W2- They notice that the materials randomly bump in the roller near in the slotting unit of Eqos.

W3 - Once the warp materials bump the machine roller it caused delay timing of materials and the possible problem is misalign Print & misalign Slot.



INDIRECT CAUSE PROCESS/MATERIAL

 $\mathbf{W1}$ - Not 100% all materials are brows, and sort out the warp because they need to consider not to stop or downtime the feeding of materials in Eqos.

W2- Possible the Warp occurrence are randomly because almost 34pcs out of 6,504pcs Lot Qty are affected.

CORRECTIVE ACTION

Continues the recondition and usage of Paper weight Jig.					
PIC:	WAREHOUSE & QA	TARGET DATE:	ON-GOING		
	Separate and recondition	once the operator encounter w	arp materials.		

TARGET DATE:

PREPARED BY:

PIC:

APPROVED BY:

GERALD DE GUZMAN
PROD ASST. SUPERVISOR

PRODUCTION

WEENA V. APALLA SR. SUPERVISOR

ON-GOING