262							
No. 5 Ri Telepho	NEPACKAGE PHILIPPINE INC ing Road LISP II, Brgy. La Mesa, Calamba City, Laguna ine No. (049) 545-7166 to 69 (049) 545-6302	INVESTIGA Inhouse Detection	INVESTIGATION REPORT FORM (IRF) Inhouse Detection Customer Claim				
rax No.	(015) 515-0302	Control No.: 289	Date Issued:	20 09 15			
Customer	EPSON IJP	Attention To	Attention To Mr. Gerald De Guzman				
tem Code	5149643-01	Department	Department PRODUCTION				
tem Description	OUTER CARTON BOX	Date of Detection 20 09 10					
lob Order Number	WO-20-M-01238-7	Section Detected	Section Detected QA - IN LINE				
	ILLUSTRATION OF THE PROBLEM	Major	Major Minor				
		Lot Quantity (pcs.)	Reject Quantity (pcs.)	Reject Percentage			
		3,440	206	5.98%			
		Nature of Defect:					
1/			MISALIGN SLOT				
1 1	1 /	Requirement:	Requirement:				
		No bulging and s	No bulging and slot depth from creasing line should not exceed 3mm				
		Actual:					
	No.		W/ bulding and deep slot				
NO. OF OCC	URRENCE DISPOSITION	AREA OF OCC	AREA OF OCCURRENCE / ORIGIN CONT				
First	Hold	Slotter	Gluing	Material			
Recurrence	Special Acceptance	EQOS	EQOS Vertical Dimension				
No.:	For Rework	Diecut	Others:	Appearance			
Date:	Reject / Disposal	Detaching	Detaching Process				
Issued	d by Checked by	Approved t	ру	Received by (Receiving Section)			
Adrian V QA-IE		M. Rexel Alm	Mr. Gerald De C QA Asst. Manager Head/ Super				
DIRECT CAUS	I. INVESTI E: (Analyze the reason of occurrence, why it happened?)	GATION / ANALYSIS	E: (Analyze the reason of occur	rence why it leaked?)			
Why 1:	E. (Maryze the reason of occurrence, why imappened:)	Why 1:	(maryzo me rodoon er eesti	renee, my reneared.)			
		Why 2:					
تق	11/6	Why 3:					
Why 3:	NA		Why 3: Why 4:				
AND THE RESERVE AND THE RESERV							
Why 5:		Why 5:					
Why 1:			Why 1: Why 2: Why 3: Why 4:				
.⊑ Why 2:	1) /						
Why 2: Why 3: Why 4:	NA						
Why 5:		Why 5:					
. <u>ख</u> Why 1:		Why 1:					
Mater May 2:	0,4 6 -	Why 2:	(-2- 1				
Why 2: Why 3: Why 4:	PLS. SEE ATTACHED	Why 3: (FL)	Why 3: PLS. SEE ATTACHED				
Ψhy 4:		Why 4:					
Why 5:		Why 5:					

SIGNATURE

KANEPACKAGE PHILIPPINE INC.

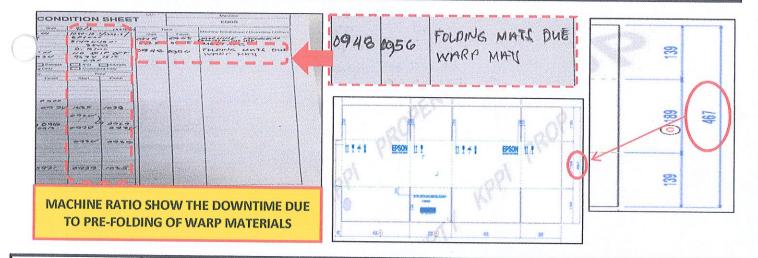
No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69 Fax No. (049) 545-6302

INVESTIGATION REPORT FORM (IRF)

	Fax No. (049) 5	545-6302	TO SECURE AND ADDRESS OF THE PARTY OF THE PA	******		A NAMES AND ADDRESS OF THE OWNER, ON			
FINAL CON						NCLUSION	and the second s		
OCCURRENCE ROOTCAUSE						OUTFLOW ROOTCAUSE			
- RANDOM OF WARP MATERIALS - BELOW SOOMM HEIGHT OF ITEMS.					NANDOM OF OCCUPPENCE AND MACHINE SPEED.				
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	o / When		
	Loc		Total Stock	NG	Total Good				
RM	11	A				System	N/A		
WIP	NI	Α							
FG	NI	'n					,		
B. Orientation	1					7			
Date	te N/A		Time	me N/A		Design /	N/A		
Title	4		N/A			Tools	IV/A		
dees			N/A						
C. Reworking									
Rework Quantity			NIA		Process	PLS. SEE ATTACHED			
Total Good	Total Good		NIA	<u> </u>					
Rework Percentage (Good)		NIB		Silver Salar Salar					
II. QA ROOTCAUSE VERIFICATION (To be filled out by QA In-charge)					Date Conducted: 20 00 16 PIC: A · V ex gara				
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.50	Identified Ro	ootcause			Recommendation			
> Due to warp materials > The material width is 467mm but the distance of the rollers are 500mm					> Recondition boards, the top should be covered by weight dig > Pre-fold the flap of the item if warp prior feeding on the machine				
			III. CORRE	CTIVE ACTIO	N VERIFICATI	ON (To be fill	ed out by QA In-charge)		
		Checke	ed by	Date	Implem	nented?	Remarks		
1st Verification	n of Action	A. Vergan	ય	20 09 16	[/]Yes	[] No	C.A. is implemented		
2nd Verification of Action					[]Yes	[] No			
3rd Verification of Action					[]Yes	[] No			
Effectiveness of Action		A. Vergar	a	20 10 12	[/] Yes	[] No	C.A. is effective	, 1	
							red effective / closed. If the same problem occurs within 5 consected to the affected department to provide new improvement action.	C2 255 (100 200)	
					IV. CLC	SURE			
QU/	ALITY AS	SURANCE	DEPART	MENT	Approv	ved by:	Process Owner Acknowledgment (Receiving S	edtion)	
Still Open Re-sue UF Date: 2/0/// Date: 2/0// Date: 2/0//								w ead	
DATE AN	D /	200		P. R. S.	1	010		pl 1	

INVESTIGATION REPORT FOR MISALIGN SLOT OF EPSON IJP 5149643-01 OUTER CARTON BOX

W1-Base on investigation Eqos operator conduct free folding of flap in Raw materials before feeding in Egos. W2- They trap random of misalign slot because the sheet bump in the roller during mass production. **DIRECT CAUSE** W3 - There is a random of warp material found. PROCESS/MATERIAL W1- The other factor is the height of this item is only 467mm vs 500mm distance of roller to roller of Egos machine. W2- This condition of item with below 500mm height is prone to misalign slot because there is interval gripping of roller to item happen.



PROCESS/MATERIAL

INDIRECT CAUSE W1- Possible occurrence of misalign slot are randomly and due to machine speed 110bpm with Skip Off mode why the operator did not trap all the affected.

PRODUCTION CORRECTIVE ACTION

Continues the pre-folding once the operator encountered random of warp materials in RSC box raw mats with creasing.

PIC:

PRODUCTION

TARGET DATE:

ON-GOING

PRODUCTION SUGGESTION FOR IMPROVEMENT

Transfer this item in diecut with 2 outs in diecut blade. PIC: SALES **TARGET DATE:**

PREPARED BY:

GERALD DE GUZMAN PROD ASST. SUPERVISOR

APPROVED BY:

WEENA V. APALLA SR. SUPERVISOR