27	-1									
KANEPACKAGE PHILIPPINE INC. No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna					INVESTIGATION REPORT FORM (IRF)					
		. (049) 545-7166		Inhouse Detection Customer Claim				ner Claim		
	Pax No. (049)	343-0302		Control No.: 298 Date Issued: 20 09 21						
Custo	er EPSON TP				tion To	Mr. Gerald De Guzman				
Item C	5116596-00			Department PRODUCTION						
Item E	m Description OUTER CARTON BOX				Date of Detection 20 09 18					
Job Order Number WO-20-M-01			223-41		Section Detected QA - IN LINE					
ILLUSTRATION OF THE PROBLEM					Major Minor					
					ot Quantity (pcs.)	Reject Quai	ntity (pcs.)	Reject Percentage		
					2,448	10	0	4.08%		
	6		Nature of Defect:							
					MISALIGN SLOT					
1	11			Requirement:						
	7		1、1数2.001相约	No bulging and slot depth from creasing line should not exceed 3mm						
P	Market			Actual:						
					W/ bulding and deep slot					
	NO. OF OCCURRE	ENCE	DISPOSITION		AREA OF OCC	CURRENCE / ORIG	IN	CONTENT		
	First Hold				Slotter	Gluing		Material		
	Recurrence		Special Acceptance		EQOS	Vertical		Dimension		
No.:			For Rework		Diecut	Others:		Appearance		
	Date:		Reject / Disposal		Detaching Process a					
	Issued by Checked by				Approved	by		Received by (Receiving Section)		
	Man				Az .	4		1 12 20091		
/	Adrian Vergara				Mr. Reyel Almario My Gerald De Guzman					
	QA-IE Staff			QA Asst. Mar	nager	/ н	ead/ Supervisor			
March			I. INVESTIGATI	ON / AN	NALYSIS					
	DIRECT CAUSE: (An	alyze the reaso	n of occurrence, why it happened?)		INDIRECT CAUS	E: (Analyze the rea	son of occurre	nce, why it leaked?)		
D	Why 1:							W CZ Z Z Z Z Z		
rainin	Why 2:			Why 2:						
System / Training	Why 3:	^	A		3: N/A					
Syste	Why 4:	/		Why 4:		/ '				
	Why 5:			Why 5:		<u> </u>				
<u>s</u>	Why 1: Why 2:			Why 1:						
ooling				Why 2:						
Design / Toolings	Why 3:	y 3:			Why 3:					
Desig	Why 4: Why 5:			Why 4:						
				Why 5:	<u> </u>	u e				
'm'	Why 1:			Why 1:						
Process / Material	Why 2:			Why 2:						
ss / N	Why 3: PLS. St		E ATTACHED		Why 3: PLS. SEE ATTACHED					
roce				Why 4:						
ш				Why 5:				e**		

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)

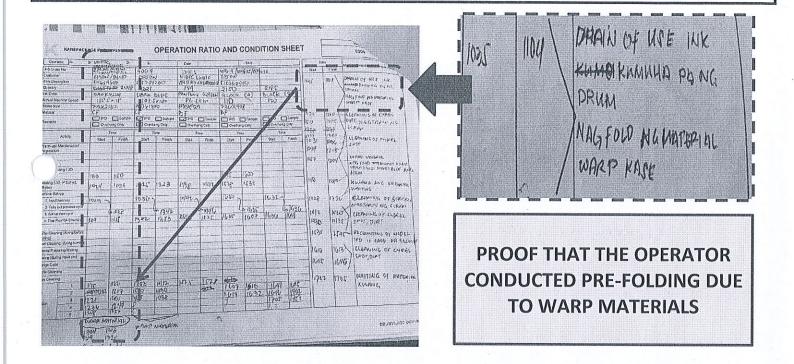
					FINAL CO	NCLUSION		and the second			
	(OCCURRENCE	ROOTCAUS	E				OUTFLOW ROOTCAL	JSE		
WARP marenisis							RANDOM OCCUPRENCE				
IMMEDIA:	TE ACTION: (Action to be done to	o contain/ tempor	ary correct the pro	CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)						
A. Sorting Resu	ult					Actions to be done to eliminate recurren		ence	Who / When		
Loc		cation Total Stock		NG	NG Total Good						
RM N/		A				System	N/A				
WIP N/		A									
FG N/		A									
B. Orientation								,			
Date 20 09 25				12:00 NN - 12:05 NN		Design / Tools	N/A				
Title ONIENTATIO 00415456-		ON REGARDING MISALIGN SLOT ON PACKAGE & EPSON TP 51165		5116596-00	OUTER CARTON B	Tools					
indees	EROS O	PERATORS									
C. Reworking								PLS. SEE ATTACHED			
Rework Quantity Total Good			N/A			Process	P				
Rework Perce	entage (Good)		N/A								
Version and a second		VERIFICATION	/To be filled	out by OA In-o	harge)	Data Conduct	tod: 10 00 11	DIO: (1.)	la ca a a		
		Identified F		out by QA III-C	,narge,	Date Conducted: 10 09 11 PIC: A . Vergara Recommendation					
> The materials have delay timing on the slitting because the edge of the boards bump on the vollers since boards are warp						> Recondition warp materials, top should be covered by weight Jigs > Pre-fold the flap prior feeding on the machine					
			III COPPI	ECTIVE ACTIO	N VERIFICAT	ION (To be fill	ed out by QA I	n abarga)			
<u>)/</u>		Check		Date		nented?	ed out by QA1	n-charge) Remari	ks		
		,									
1st Verification of Action		A. Vergara		20 09 25	[/] Yes [] No		C.A. is implemented				
2nd Verification of Action		- 4			[]Yes	[]No					
3rd Verification of Action					[]Yes	[] No					
<u> </u>											
Effectiveness of Action		A. Vergara		20 10 29	[/]Yes	[] No	C.A. is effective				
Note: If no sa deliveries or 3	nme defects / p 3rd verification	oroblems occurs or of action still n	s for 5 consecutor yet impleme	utive deliveries ented, Investiga	, corrective act ation Report sh	tion is consider nall be re-issue	red effective / cl	losed. If the same probler d department to provide r	m occurs within 5 c new improvement a	onsecutive action.	
7 0	LALITY A	CSUEAN)EDEPA		IV. CLC	SURE					
Status		Remarks:	A PARTY	o grand	Appro	ved by:		Process Owner Acknow	wledgment: (Recei	ving Section)	
Close Still Other				LIM	aw- ervisor	1314	M M W	Line Leader	Departm	ent Head	
Re-sspedie	AND	man	10 rst 1	Date: / 2/1	11/	Date: 2/0	11/0	Date: 4 01 11	Date: 2101	11	

INVESTIGATION REPORT FOR MISALIGN SLOT OF EPSON TP 5116596-00 OUTER CARTON BOX

DIRECT CAUSE PROCESS/MATERIAL

W1- Upon investigation operator said that they encountered random of warp materials that time recorded in their Machine Ratio.

W2- Warp materials bump in the roller that caused misalign slot.



INDIRECT
CAUSE
PROCESS/MATERIAL

 ${f W1} ext{-}$ Operator in-charge in feeding of materials cant Pre-fold all the affected of warp due to bulky quantity of this item, and because they need to consider not to downtime the feeding of materials in Eqos.

W2- Eqos operator and QA patrol that time didn't trap the misalign print during sampling because the occurrence is randomly.

PRODUCTION CORRECTIVE ACTION

Orient the operator that next time they encounter warp materials specially bulky quantity immediately inform the Leader In-charge to ask help in QA for the pre-folding.

PIC: PRODUCTION TARGET DATE: 200925

PREPARED BY:

GERALD DE GUZMAN
PROD ASST. SUPERVISOR

APPROVED BY:

JOOPLA MEENALV. APALLA SR. SUPERVISOR