KANEPACKAGE PHILIPPINE INC.  No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69  Telephone (040) 545-6706					INVESTIGATION REPORT FORM (IRF)						
					Inhouse Detection Customer Claim						
Fax No. (049) 545-6302				Control No.: IRF-24-07-0051 Date Issued: 31-Jul-24							
Customer EPPI-IJP				Attenti	on To	N. Cepeda/R. Almario					
Item Code 516298200					ment	KPLima Production					
Item Description LOUVRE 2 M			CX ASIA	Date of Detection		30-Jul-24					
Job Order Number 55558				Section Det			INLINE QA M4/NS				
	ILLU	JSTRATION O	F THE PROBLEM	Major			Minor				
								Reject Percentage 5.80%			
EPSON O	Enter 1320 EPSON Into	41370		DELAMINATION							
				ITEM SHOULD BE IN GOOD CONDITION; NO OCCURRENCE OF DELAMINATION							
Botton   El	Films (PPP   Bowsh	TORS.		Actual:							
					DELAMINATION TO GLUE STAIN WAS ENCOUNTERED ON THE ITEM (PLEASE SEE ATTACHED PICTURE)						
NO. OF OCCURRENCE			DISPOSITION		AREA OF OC	CURRENCE / C	ORIGIN CONTENT				
First			Hold	Slotter		Gluir	ng	Material			
Recurrence			Special Acceptance	EQOS		Verti	cal	Dimension			
No.:			For Rework	Diecut			ers: Appearance				
Date:			Reject / Disposal		Detaching	LAM	INATION	Process / Method			
Issued by			Checked by		Approved b	ру		Received by (Receiving Section)			
M. Anonuevo QA Staff			G. Magsino QA Supervisor		- QA Asst. Man			Cepeda/R. Almario / Supervisor/ Manager			
			I. INVESTIGAT	ION / A	NALYSIS						
	DIRECT CAUSE: (Ar	alyze the reaso	on of occurrence, why it happened?)	INDIRECT CAUSE: (Analyze the reason of occurrence, why it leaked?)							
D D	Why 1:			Why 1:							
rainir	Why 2:				Why 2:						
System / Training	Why 3:				Why 3:						
	Why 4:			Why 4:							
	Why 5:				Why 5:						
l sg	Why 1:				Why 1:						
Design / Toolings	Why 2:				Why 2:						
	Why 3:				Why 3:						
					Why 4:						
	Why 5:				Why 5:						
	Why 1:			Why 1:							
Process / Material	Why 2:				Why 2:						
	Why 3:				Why 3:						
	Why 4:				Why 4:						
	Why 5:			Why 5:							

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## INVESTIGATION REPORT FORM (IRF)

FINAL CONCLUSION												
OCCURRENCE ROOTCAUSE							OUTFLOW ROOTCAUSE					
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						
	Loca		Total Stock	NG	Total Good							
RM						Custom						
WIP						System						
FG												
B. Orientation												
Date			Time			Design /						
Title		-				Tools						
Attendees												
C. Reworking												
Rework Quan	tity					Drosses						
Total Good						Process						
Rework Perce	entage (Good)											
II. QA R	OOTCAUSE V	ERIFICATION	(To be filled	out by QA In-	charge)	Date Conducted: PIC:						
		Identified F	Rootcause			Recommendation						
			III. CORRE	ECTIVE ACTIO	N VERIFICAT	ION (To be fill	led out by C	A In-charge)				
		Chec	ked by	Date	Implen	nented?	ented? Remarks					
1st Verificati	on of Action			[ ]Yes		[ ] No						
2nd Verificati	ion of Action				[]Yes	[ ] No	] No					
3rd Verification of Action			[]Yes []No									
Effectiveness of Action				[ ]Yes								
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:	Status: Remarks:			Approv	ed by:		Process Owner Acknowledgment: (Receiving Section)					
Closed												
Still Open			QA Supervisor		QA Asst. I	Manager	Line Leader	Departm	ent Head			
Re-Issue IRF				Date:				Date:	Date:			