No. 5 Ri Telepho		E PHILIPPINE INC. Mesa, Calamba City, Laguna 69	INVESTICE Inhouse Detect Control No.: IRF-24-0	iion	PORT FORM (IRF) Customer Claim ate Issued: 10-Jan-24			
Customer	EPPI		Attention To	N. CEPEDA/ R.	DA/ R. ALMARIO			
tem Code	5163339-00		Department KPLIMA- PRODUCTION					
tem Description	LOUVRE 2 MD	X ICB FOR CHINA;C	Date of Detection 240109 NS					
Job Order Number	052167		Section Detected EPPI IQA					
	ILLUSTRATION OF	THE PROBLEM	Major		Minor			
	MENT ITEM 516333 PANEL A;	DISPOSITION Hold Special Acceptance	Lot Quantity (pcs.) Reject Quantity (pcs.) Reject Percentage 0.07% Nature of Defect: MIXED PANEL ITEM SHOULD BE IN GOOD CONDITION; NO OCCURRENCE OF MIXED PANEL Actual: MIXED PANEL WAS ENCOUNTERED ON THE ITEM (PLEASE SEE ATTACHED PICTURE) AREA OF OCCURRENCE / ORIGIN Slotter Gluing Material EQOS Vertical Dimension					
No.:		For Rework	Diecut	Othe	15.	Appearance Process / Method		
Date:	and the	Reject / Disposal Checked by		ved by		Received by (Receiving Section)		
J.Tapay QA-IE Staff G. Magsino QA Eulervisor			QA Asst GATION / ANALYSIS	. Manager	N. Cepeda/ R. Almario Head/ Supervisor/ Manager			
DIRECT CAL	ISE: (Analyze the reas	son of occurrence, why it happened?)	All the second of the second o	CAUSE: (Analyze the	reason of occur	rence, why it leaked?)		
Why 1: Why 2: Why 3: Why 4: Why 5: Why 1: Why 5: Why 4: Why 5:			Why 1: Why 2: Why 3: Why 4: Why 5: Why 1: Why 2: Why 3: Why 4: Why 5:					
Why 1: Why 2: Why 3: Why 4: Why 5:			Why 1: Why 2: Why 3: Why 4: Why 5:					

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	13000			
	OCCURRENC	E ROOTCAUSE		1			OUTFLOW ROOTCAUSE		
IMMEDIATE ACTIO	to contain/ temporar	y correct the pr	oblem found)	CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)					
Sorting Result					Actions to be done to eliminate recurrence Who / Wh				
	Location	Total Stock	NG	Total Good					
RM					_			1	
WIP					System				
-G								7 = 5	
Orientation									
Pate		Time			Design /				
itle	е				Tools				
Attendees									
Reworking									
Rework Quantity								4.0.410.00	
otal Good					Process			h	
Rework Percentage (Go	ood)								
II. QA ROOTCAU	SE VERIFICATIO	N (To be filled o	ut by QA In-	charge)	Date Conducte	d:	PIC:		
	Identified	Rootcause					Recommendation		
			CTIVE ACT	ION VERIFICAT	TION (To be fille	ed out by QA	In-charge)		
	Chec	cked by	Date	Implen	nented?		Remarks		
1st Verification of Actio	on			[]Yes	[] No				
2nd Verification of Action			[] Yes [[] No				
3rd Verification of Action			[]Yes []		[]No				
Effectiveness of Action			[]Yes []No						
Note: If no same defect deliveries or 3rd verific	ets / problems occu ation of action still	urs for 5 consecu	tive deliverie	s, corrective act	ion is considered	d effective / c	losed. If the same problem occ d department to provide new in	urs within 5 consecutive	
to a second					OSURE	an osto	paramont to provide new in	nprotomont delion.	
Status:	Remarks:			Approv	ved by:		Process Owner Acknowled	gment: (Receiving Section)	
Closed									
Still Open	ill Open		QA Supervisor		QA Asst. Manager		Line Leader	Department Head	
Re-Issue IRF	e-Issue IRF		Date:		Date:		Date:	Date:	