		GE PHILIPPINE INC. y, La Mesa, Calamba City, Laguna	INVESTIGATION REPORT FORM (IRF)				
K	Telephone No. (049) 545-716 Fax No. (049) 545-6302		Inhouse Detection	Customer Claim			
	Fax No. (049) 545-6302		Control No.: IRF-04-0018	Date Issued: 28-Apr-22			
Custome	er EPPI IJP		Attention To NOEMI CEPEDA				
Item Code 514784600			Department KPLIMA-PRODUCTION				
Item Description PAD OUTER CARTON BOX			Date of Detection 25-Apr-22				
Job Order Number 15224			Section Detected DETACHING				
	ILLUSTRATION	OF THE PROBLEM	Major	Major Minor			
	Marrier countries de la communicació de descripciones de la communicació de la communicació de descripciones de la communicació de descripciones de la communicació de la commu	248	Lot Quantity (pcs.) Reject Percentage 200 26 13.00%  Nature of Defect:  OFF SPECS				
		3					
	H323	PECS 1	Requirement:  ITEM SHOULD BE IN GOOD CONDITION; NO OCCURRENCE OF OFF SPECS				
	#-	2mm Actual 311	Actual:  SPECS MUST BE 314±2MM BUT ACTUAL IS 311 ONLY				
NO. OF OCCURRENCE DISPOSITION			AREA OF OCCURRENCE / ORIGIN CONTENT				
	First Recurrence No.: Date:	Hold Special Acceptance For Rework Reject / Disposal	Slotter  EQOS  Diecut  Detaching	Material Dimension Appearance Process / Method			
Issued by		Checked by	Approved b	у	Received by (Receiving Section)		
CH	TEPLE ANNE AREVANO QA-IE Staff	Lewison OA Supervisor	QA Asst. Man	ager	Head Supervisor		
		I. INVESTIGA	TION / ANALYSIS				
	DIRECT CAUSE: (Analyze the re	eason of occurrence, why it happened?)	INDIRECT CAUSE	E: (Analyze the reason of oc	currence, why it leaked?)		
System / Training	Why 1: Why 2: Why 3: Why 4: Why 5:	E-	Why 1: Why 2: Why 3: Why 4: Why 5:				
Design / Toolings	Why 1: Why 2: Why 3: Why 4: Why 5:		Why 1: Why 2: Why 3: Why 4: Why 5:				
Process / Material	Why 1: Why 2: Why 3: Why 4: Why 5:		Why 1: Why 2: Why 3: Why 4: Why 5:				

## R

## KANEPACKAGE PHILIPPINE INC.

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

## INVESTIGATION REPORT FORM (IRF)

Fax No. (049) 545	5-6302			5. T. S. S. S. L. S.					
			FINAL CONC	CLUSION					
OCCURRENCE ROOTCAUSE					OUTFLOW ROOTCAUSE				
				CORREC	TIVE ACTION: /A	alians to be done to ensure that the	oroblam will not bannen again)		
	tion to be done to contain/ tempora	ry correct the pro	blem found)	CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)  Actions to be done to eliminate recurrence Who / Whe					
Sorting Result	Tatal Oracle	NO	Tatal Cood		Actions to be di	one to chiminate recurrence	VVIIO / VVIIC		
Loca	tion Total Stock	NG	Total Good						
RM WIP				System					
G									
Orientation	Time			Design / Tools					
itle	Time								
Attendees									
. Reworking									
Rework Quantity									
otal Good				Process					
Rework Percentage (Good)									
	ERIFICATION (To be filled	out by QA In	-charge)	Date Condu	cted:	PIC:			
Identified Rootcause				Recommendation					
	III GORR	ECTIVE ACTI	ON VERIFICATI	ON (To be f	illed out by QA Ir	n-charge)			
	Checked by	Date		nented?		Remarks			
1st Verification of Action			[]Yes []No						
2nd Verification of Action			[ ] Yes						
3rd Verification of Action			[ ]Yes			,			
Effectiveness of Action		,	[ ] Yes [ ]			4			
Note: If no same defects / deliveries or 3rd verificatio	problems occurs for 5 conse n of action still not yet implen	cutive deliveri nented, Invesi	ies, corrective ac tigation Report sl	tion is considual to the terminal to the termi	dered effective / cl ued to the affecte	losed. If the same problem oc d department to provide new	ccurs within 5 consecutive improvement action.		
			IV, CL	OSURE					
Status: Remarks:			Approved by:		Process Owner Acknowledgment: (Receiving Section				
Closed									
Still Open		QA :	Supervisor	QA A	sst. Manager	Line Leader	Department Head		
Re-Issue IRF		Date:		Date:		Date:	Date:		