No. 5 Ring Telephone	<b>EPACKA</b> Road LISP II, Brgy No. (049) 545-7166 49) 545-6302	<b>GE PHILIPPINE INC.</b> , La Mesa, Calamba City, Laguna 6 to 69	Inhouse Detection		omer Claim			
Customer	EPPI IJP		Control No.: IRF-05-0008 Date Issued: 18-May-22					
Item Code	516399200		Attention To NOEMI CEPEDA					
Item Description	LOUVRE 21	MDY ETD	Department KPLIMA-PRODUCTION					
Job Order Number	15990	WIDA ETD	Date of Detection 16-May-22					
		OF THE PROBLEM	Section Detected INLINE QA					
	LECOTRATION	OF THE PROBLEM	Major Minor					
		30	Lot Quantity (pcs.)	Reject Quantity (pcs.)	Reject Percentage			
	. 0	000	1,695	13.45%				
EDGON 0 0 10 Mag			Nature of Defect:					
EPSON Galast 3251	EPSON (	RUN	BURSTING					
		13250 PM	Requirement:					
	Man.	ALBRESO FAM	ITEM SHOULD BE IN GOOD CONDITION; NO OCCURRENCE OF BURSTING					
TO PER PERSON AND A STATE OF THE PERSON AND			Actual:					
	the state of		BURSTIN	IG OCCURRED ON THE FOLD	DING SIDE			
NO. OF OCCURRENCE		DISPOSITION	AREA OF OCCURRENCE / ORIGIN CONTENT					
First		Hold	Slotter					
Recurrence		Special Acceptance	EQOS Vertical Dimension					
, No.:		For Rework	Diecut	Others:				
Date:		Reject / Disposal	Detaching	Others.	Appearance			
Issued by		Checked by	Approved by		Process / Method Received by			
Q. hrwalo QA-IE Staff		A Supervisor	QA Asst. Manag	Y	(Receiving Section)			
		I. INVESTIGATION	ON / ANALYSIS					
	nalyze the reaso	on of occurrence, why it happened?)	INDIRECT CAUSE:	(Analyze the reason of occurren	nce, why it leaked?)			
Why 1:			Why 1:					
Why 2: Why 3: Why 4:			Why 2:		. 331			
Why 3:			Why 3:					
Why 4:			Why 4:	次 一	是許多問意的			
Why 5:		And the second second	Why 5;					
Why 1:			Why 1:	A STATE OF THE STATE OF	( 5/4 ) ( 1/4 )			
Why 2:			Why 2:					
Why 3:			Why 3:					
Why 2: Why 3: Why 4:			Why 4:					
Why 5:			Why 5:					
Why 1:	,		Why 1:					
.12								
Why 2:			vvny 2:					
Why 2: Why 3:			Why 2: Why 3:		1 ( -			
M			why 3: Why 4:		( 10.54)			

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## 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)	545-6302					The Late with		and the best of	
				FINAL CON	CLUSION				
OCCURRENCE ROOTCAUSE							OUTFLOW ROOTCAUSE		
IMMEDIATE ACTION	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)			
. Sorting Result			1			Actions to be o	one to eliminate recurrence	Who / Wh	
Lo	ocation	Total Stock	NG	Total Good					
RM	Est a				0				
WIP		10 N	*		System				
FG									
. Orientation						34.	11. 1 (1) (1) (1) (1)		
Date		Time	Time		Design /				
Title	1 1				Tools				
Attendees		4.1-4.1.	- 1						
. Reworking		ė							
Rework Quantity					Process				
Total Good					1100033				
Rework Percentage (Good	d)	AT LES							
II. QA ROOTCAUSI	VERIFICATION	N (To be filled	out by QA In-	charge)	Date Conduc	ted:	PIC:		
	Identified	Rootcause	37				Recommendation		
		III CORRE	ECTIVE ACTIO	ON VERIFICATI	ON /To be fil	led out by QA I	o charge)		
	Cher	cked by	Date			led out by QA II	Remarks		
	Ollo	onda by	Date	Implemented?		Keliteiko			
1st Verification of Action	Verification of Action			[]Yes []No					
2nd Verification of Action			· · · · · · · · · · · · · · · · · · ·	[]Yes []I					
3rd Verification of Action				[ ]Yes	[ ]No				
Effectiveness of Action				[ ]Yes	[ ] No				
Note: If no same defects deliveries or 3rd verifica	s / problems occi tion of action still	urs for 5 consec I not yet implem	cutive deliverie ented, Investig	s, corrective acquiring attion Report st	tion is conside nall be re-issu	ered effective / cl ed to the affecte	osed. If the same problem oc d department to provide new	curs within 5 consecutive improvement action.	
				IV. CLC	DSURE		4.1		
Status:	Remarks:		Appro		ved by:		Process Owner Acknowledgment: (Receiving Section		
Closed						1. 4 MIN.			
Still Open	1		QA Supervisor		QA Asst. Manager		Line Leader	Department Head	
Re-Issue IRF			Date:		Date:		Date:	Date:	