Telepho	KANEPACKAGE PHILIPPINE INC. No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna			INVESTIGATION REPORT FORM (IRF)					
	one No. (049) 5457-7		Control N	No.:	Γ	Date Issued			
Fax No. (049) 545-6302			0004		240523				
Customer	KOWA-EMORI PH	HILIPPINES, INC.	Attention To	WEENA APAL	LA				
Item Code	HP01D2000-3 E0	QOS	Department	tment PRODUCTION					
Item Description	CARTON BOX		Date of Detection	240517					
Job Order Number	JO24-M-00602-5		Section Detected	QA SCREENIN	NG 2				
ļ	LLUSTRATION C	OF THE PROBLEM							
			Lot Quantity (pcs	Reject C	ect Qty (pcs) Reject %				
			9000	8	2	0.91			
		1	Nature of Defect:						
cma	THISTUR	BURSTING							
			Requirement:						
ACTUAL: Bursting above 10 mm REQUIREMENT: Maximum			Maximum tolerance up to 10 mm only						
			Actual						
tolerance up 10mm only	to			Bursting ab	ove 10 mm	1			
NO. OF OCC	CURENCE	DISPOSITION	AREA OF OCC	CURENCE / OR	IGIN	CONTENT			
First		Hold	Slotter	Gluing		Material			
Recurrence I	No.:1	Special Acceptance For Rework	EQOS Diecut	Vertical		Dimension			
Date.: 240517		Reject / Disposal	Detaching	Others		Appearance Process / Method			
Issued by Checked by		Checked by	Approved	l by	Received by (Receiving Section)				
LESTER JOHN DI	OSO 240523	CHARLENE JAN MARIE FLORES 240523	RODERICK RAMO	S 240527	GERALD [DE GUZMAN 240528			
		I. INVESTIGATION	/ ANALYSIS						
DIRECT CAUSE: (AI	nalyze the reasor	of occurence, why it happened?)							
System / Training									
Design / Toolings									
WHY 1: in the later	al direction (Left R	nnot fit lock is due to abnormal lateral mo- ight) during mass production even though creasing matrix that may caused bursting.	it was locked. r n r nV	hase.rnrnW2 V3 Due to the d	The die cha ie chase mo	se moved up to 7mm vement the creasing			



INVESTIGATION REPORT FORM (IRF)

Department Head

INDIRECT CAUSE: (Analyze the reason of occurrence, why it leaked?)											
Syster	n / Trai	ning									
Design	n / Tool	ings									
Process / Material FINAL CONCLUSION											
CORRE	CTIVE	ACTION: (Action	s to be done	to ensure t		lem will not happe	en again)	WHO / WHEN			
Desig	ı / Tool	ings									
WHY 1: Replacement of 6pcs die chase spring. Include the die chase spring in Engineering Machine History Sheet of Eterna. This is the basis of Engineering for the monitoring of machine parts life span for those parts that only Caledonian can maintenance or check.								ENGINEERING // 2024-07-15 ENGINEERING // 2024-06-15			
IMMED				contain/ te	mporary cor	rect the problem f	ound)				
A. Sorting Result						C. Reworking					
		Location	Total Stock	NG	Total Good	Rework Quantity	,	n/a			
RM		n/a	1	1	-1	Total Good		n/a			
WIP		n/a	1	1	1						
FG		n/a	1	1	1	Rework PPM (Good	d)	n/a			
B. Orie	ntation										
Date		2024-07-15				Time	10:15				
Title		n/a									
Attend	Attendees N/A										
Prepared By:						Approved By:					
GERALD DE GUZMAN 240627					WEENA APALLA 240702						



Date: 25252525-02-26

Date: 25252525-02-21

INVESTIGATION REPORT FORM (IRF)

II. QA ROOTCAUSE VER	IFICATION	ON (To be fille	ed out by QA	In-cha	arge)								
Date Conducted: 2024-07-3		PIC: M.ASIS											
Ic	lentified F	Rootcause			Recommendation								
Worn-out 6pcs die-chase sp		Replacement of 6pcs die-chase spring.											
III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)													
	Che	ecked By:	Date	lm	plemented?	Running	JO Nur	nber	Date	NG Qty	Lot Qty		
1st Verification of Action	1	M. ASIS	2024-07-31	[/]	Yes [] No	1st	JO24-M-0	1211-1	240802	0	7000		
2nd Verification of Action]		[]	Yes [] No	2nd	JO24-M-0	1211-2	240803	0	9000		
3rd Verification of Action]		[]	Yes [] No	3rd	JO24-M-0	1211-3	240808	0	9000		
		M. ASIS	2024-08-13	[/]	Yes [] No	4th	JO24-M-01211-4		240808	0	9000		
Remarks: Instead of Engine Sheet of Eterna, Engineerin Eterna Diecut Machine (EN-	ntenano	ce Job Order -	5th	JO24-M-0	1211-5	240813	0	6000					
			IV	/. CLO	SURE								
Status					Remarks								
Closed IRF Five					e consecutive lots running with no rejects.								
Approved by:					Process Owner Acknowledgment: (Receiving Section)								
MICHAEL CASILLANO 25 07:40	CHAEL CASILLANO 250221 07:40 KOHEI ISHII 250226 02:32				GERALD DE GUZMAN 250303 03:13 REXEL ALMARIO 2505				250507	11:28			
QA Head Top Management					Line Leader Department Head								

Date: 25252525-03-03

Date: 25252525-05-07