KAI	NEPACKAG	E PHILIPPINE INC.	INVESTIGATION REPORT FORM (IRF)						
	Ring Road LISP II, Broone No. (049) 5457-7	gy. La Mesa, Calamba City, Laguna 7166 to 69	Control I	No.:	Date Issued				
Fax No	0066		250226						
Customer	CANON BUSINES	SS MACHINE PHILS.	Attention To	REXEL ALMARIO					
Item Code	Code FX2-5097-000			partment PRODUCTION					
Item Description	Z10 OUTER BOX		Date of Detection	e of Detection 250222					
Job Order Number	JO-F-25-179-4		Section Detected	ction Detected QA SCREENING 3					
1	ILLUSTRATION C	OF THE PROBLEM							
	<		Lot Quantity (pcs	Reject (Qty (pcs)	Reject %			
<u> </u>	9				10	1.67			
1			Nature of Defect:						
	SCRATCHES								
			Requirement:						
		NO SCRATCHES							
	1)	10PCS	Actual						
		WITH SCRATCHES							
NO. OF OC	CURENCE	DISPOSITION	AREA OF OCCURENCE / ORIGIN CONTENT						
First Recurrence	No.: 1 Date.: 250222	Hold Special Acceptance For Rework Reject / Disposal	Slotter EQOS Diecut Detaching	Gluing Vertical Others		Material Dimension Appearance Process / Method			
Issued	d by	Checked by	Approved by		Received by (Receiving Section)				
MA. ERIKA MAE	MA. ERIKA MAE ASIS 250226 CHARLENE JAN MARIE FLORES 25022		MICHAEL CASILLANO 250303		GERALD DE GUZMAN 250410				
		I. INVESTIGATION	ANALYSIS						
System / Training	nalyze the reasoi	of occurence, why it happened?)							
WHY 1 : \$1700 rubl	ber roller scrub on it	ems that caused scratches.							
WHY 2 : The volum	WHY 2 : The volume of items loaded into the feeder is heavy. r n								
WHY 3: No stacking height limit that implemented in Diecut Machine									
Design / Toolings									
Process / Material									



INDIRECT CAUSE: (Analyze the reason of occurrence, why it leaked?)

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Department Head

System / Training										
WHY 1	: na									
Design / Toolings										
Proces	s / Mat	erial								
FINAL CONCLUSION CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again) WHO / WHEN										
			s to be done	to ensure t	hat the prob	em will not happ	en again)	WHO / WHEN		
Syster	n / Trai	ning					,			
WHY 1:		et Standard Stacking Height Limit of 125mm/25pcs for r nprinted EB Flute materials since its quite production // 2025-04-23 eavy.						production // 2025-04-23		
WHY 2:	WHY 2: Provide Pokayoke on the Diecut Feeder Gate for the visual r nreference of stacking height limit of 125mm/25pcs for r nprinted EB Flute materials production // 2025-04-23									
IMMEDIATE ACTION: (Action to be done to contain/ temporary correct the problem found)										
A. Sorting Result						C. Reworking				
		Location	Total Stock	NG	Total Good	Rework Quantity	у	na		
RM		na	0	0	0	Total Good		0		
WIP		na	0	0	0					
FG		na	0	0	0	Rework PPM (Goo	od)	0		
B. Orie	ntation									
Date 2025-06-03			Time	15:30						
Title	na									
Attende	Attendees na									
Prepared By:					Approved By:					
GERALD DE GUZMAN 250603				N/A						



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II. QA ROOTCAUSE VERIFICATION (To be filled out by QA In-charge)												
Date Conducted:	PIC:	PIC:										
Ide	entified Rootcause			Recommendation								
III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)												
	Checked By:	Date	Implemented?	Running	JO Nu	mber	Date	NG Qty	Lot Qty			
1st Verification of Action			[] Yes [] No	1st								
2nd Verification of Action			[] Yes [] No	2nd								
3rd Verification of Action			[] Yes [] No	3rd								
Effectiveness of Action			[] Yes [] No	4th								
Remarks:												
				5th								
IV CLOSURE												
IV. CLOSURE												
Status			Ne	Remarks								
Still Open												
Approved by: Process Owner Acknowledgment: (Receiving Section)												
	Proces	Process Owner Acknowledgment: (Receiving Section)										
N/A		N/A		N/A			N/A					
QA Head	Тор М	anagement	Line	Line Leader			Department Head					
Date: -	Date: -		Date: -	Date: -			Date: -					