L/A	NEDACKAC	INVESTIGATION REPORT FORM (IRF)							
I. INVESTIGATION DIRECT CAUSE: (Analyze the reason of occurence, why it happened? System / Training	Control								
	No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 5457-7166 to 69 Fax No. (049) 545-6302 PARTITION PARTITION ILLUSTRATION OF THE PROBLEM NO. OF OCCURENCE DISPOSITION Hold Surrence No.: 1 Date.: 241022 Issued by Charlene Jan Marie Flores 24 I. INVESTIGAT CAUSE: (Analyze the reason of occurence, why it happened of Training	7166 to 69	0025		Date Issued 241030				
Customer	CANON BUSINES	SS MACHINE PHILS.	Attention To	WEENA APAL	LA	2.12030			
Item Code			Department	PRODUCTION	J				
			Date of Detection		<u> </u>				
			Section Detected		JC 3				
		OF THE DROPLEM	Section Detected	QA 3CREENII	NG 3				
	ILLUSTRATION C	OF THE PROBLEM	Let Quantity (nee) Reject		Qty (pcs) Reject %				
			Lot Quantity (pcs		13	Reject %			
			Nature of Defect:		13 12.32				
		1-1	Nature of Defect:						
			SCORING						
			Requirement:						
			SCORING NOT ACCEPTABLE						
		mar							
			Actual						
			WITH SCORING UP	75 MM					
NO. OF OC	NO. OF OCCURENCE DISPOSITION			AREA OF OCCURENCE / ORIGIN CONTENT					
			Slotter	Gluing Vertical Others		Material			
			EQOS Diecut			Dimension Appearance			
	Date.: 241022		Detaching	Uners		Process / Method			
Issued	d by	Checked by	Approved	l by	Received	by (Receiving Section)			
ERIKA ASIS	241030	CHARLENE JAN MARIE FLORES 241109	MICHAEL CASILLAI	NO 241112	GERALD I	DE GUZMAN 241128			
		I. INVESTIGATION	/ ANALYSIS						
DIRECT CAUSE: (A	nalyze the reaso	of occurence, why it happened?)							
System / Training									
Design / Toolings									
Process / Material									



INVESTIGATION REPORT FORM (IRF)

Department Head

INDIRECT CAUSE: (Analyze the reason of occurrence, why it leakeur)											
Syste	m / Trai	ning									
Design / Toolings											
Proces	ss / Mat	terial									
	FINAL CONCLUSION										
CORRI	FINAL CONCLUSION CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again) WHO / WHEN										
IMMEDIATE ACTION: (Action to be done to contain/ temporary correct the problem found)											
A. Sort	ing Resu	ult			_	C. Reworking					
		Location	Total Stock	NG	Total Good	Rework Quantity			n/a		
RM		n/a	0	0	0	Total Good			0		
WIP		n/a	0	0	0						
FG		n/a	0	0	0	Rework PPM (Go	ood)		0		
B. Orie	ntation										
Date		2025-01-16			Time	08:10					
Title		Production Week									
Attendees All Production											
Prepared By:						Approved By:					
GERALD DE GUZMAN 250128				REXEL ALMARIO 250205							



Date: 25252525-05-23

Date: 25252525-04-25

INVESTIGATION REPORT FORM (IRF)

Fax No. (049) 5	45-6302										
II. QA ROOTCAUSE VER	IFICATION (To be fil	led out by QA	In-charg	e)							
Date Conducted: 2025-02-08				PIC: L. Dioso							
Id	entified Rootcause					Recommend	dation				
Excessive pulling force was applied during the detachment of die-cut boards, resulting in scoring damage.				Current work instruction for detaching is too common and does not consider the specific handling requirements for CBMP 3CB and 6CB items. Need to revise detaching work instruction, inclusion of note for proper detaching of cbmp items.							
III. CORRECTIVE ACTION			_								
	Checked By:	Date	Imple	mented?	Running	JO Numb	er Da	ate	NG Qty	Lot Qty	
1st Verification of Action	L. Dioso	2025-02-08	[/] Yes	s [] No	1st	JO-F-25-8	9-5 250	208	0	4000	
2nd Verification of Action			[] Yes	s [] No	2nd	JO-F-25-9	6-7 250	216	0	4000	
3rd Verification of Action			[] Yes	s [] No	3rd	JO-F-25-14	10-6 250	216	0	3000	
Effectiveness of Action			[] Yes	5 [] No	4th	JO-F-25-17	1-10 250	221	0	4500	
Remarks: The detachment v on proper detaching for CBN					5th	JO-F-25-21	15-7 250	306	0	3000	
		IV	/. CLOSU	RE							
Status		Remarks									
Closed IRF		No scoring issues were encountered in the last five production runs.									
Approved by:				Process Owner Acknowledgment: (Receiving Section)							
MICHAEL CASILLANO 25 10:01	MICHAEL CASILLANO 250425 10:01 KOHEI ISHII 250523 02:41			GERALD DE GUZMAN 250603 08:41			REXEL ALMARIO 251017 09:41				
QA Head	QA Head Top Management			Line Leader Department Head							
				+ +							

Date: 25252525-06-03

Date: 25252525-10-17