		E PHILIPPINE INC.	INVESTIGATION REPORT FORM (IRF)						
No. 5 R Telepho	ing Road LISP II, Broone No. (049) 5457-7	gy. La Mesa, Calamba City, Laguna 1166 to 69	Control N	No.:	Date Issued				
Fax No.	(049) 545-6302	0042		241226					
Customer	CANON BUSINES	S MACHINE PHILS.	Attention To	REXEL ALMA	RIO				
Item Code 3CB-0003-000, 3CB-0005-000			Department PRODUCTION						
Item Description	Date of Detection 241217								
Job Order Number	Job Order Number JO-F-24-1148-3, JO-F-24-1148-3			n Detected QA SCREENING					
1	LLUSTRATION C	OF THE PROBLEM	•						
		Lot Quantity (pcs) Reject		Qty (pcs) Reject %					
	1600	4	1	2.56					
	con soc		Nature of Defect:						
		INVERTED DIECUT							
		Requirement:							
		NO INVERTED DIECUT							
			Actual						
200274			Letters are flipped horizontally & Diecutted on smooth surface.						
NO. OF OCCURENCE		DISPOSITION	AREA OF OCC	CURENCE / OR	IGIN	CONTENT			
First		Hold	Slotter Gluing		Material				
Recurrence No.: 1		Special Acceptance	EQOS Vertica						
Date.: 241217		For Rework Reject / Disposal	Diecut Others Detaching		Appearance Process / Method				
Date									
Issued by Chec		Checked by	Approved	by	Received by (Receiving Section)				
ERIKA ASIS	241226	CHARLENE JAN MARIE FLORES 241226	MICHAEL CASILLAI	NO 241227	GERALD	GERALD DE GUZMAN 250113			
I. INVESTIGATION / ANALYSIS									
DIRECT CAUSE: (Analyze the reason of occurence, why it happened?) System / Training									
System / Training									
Design / Toolings									
Process / Material									

W1 Wrong feeding orientation of materials. r nW2 Operator did not positioned the materials in proper orientation (should be rough surface). r WHY 1: nW3 Since the materials is alternate piling per 25pcs operator did not flip the one pile of materials that caused inverted die cut. r nW4 Operator not conduct browsing to check same facing orientation of materials.



INVESTIGATION REPORT FORM (IRF)

Department Head

INDIRECT CAUSE: (Analyze the reason of occurrence, why it leaked?)										
Syste	n / Trai	ining								
Desig	ı / Tool	ings								
Proces	ss / Mat	torial								
Proces	55 / Ma	teriai								
					FINAL CO	NCLUSION				
CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again) WHO / WHEN								WHO / WHEN		
Process / Material										
WHY 1: Awareness Orientation during Production Assembly Meeting						Production Leader // 2025-03-				
WHY 2: Revision of Diecut S1700 Work Instruction regarding inclusion of fast browsing of materials. r n(Conduct Fast browsing to make sure the same facing orientation of materials)										
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 Quant	ty	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	Date 2025-02-20					Time	08:15			
Title	tle Production Weekly Assembly Meeting									
Attend	Attendees All Production									
		P	repared By:				Approve	d By:		
GERALD DE GUZMAN 250304						REXEL ALMARIO 250507				



INVESTIGATION REPORT FORM (IRF)

	1,34 (31 (32)) 1 (31) 1 (32)											
II. QA ROOTCAUSE VERIFICATION (To be filled out by QA In-charge)												
Date Conducted:	PIC:	PIC:										
Ide	Identified 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 CLOCUPE												
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: -					