KAI	INVESTIGATION REPORT FORM (IRF)								
No. 5 R		GE PHILIPPINE INC. By. La Mesa, Calamba City, Laguna 2166 to 60	Control I		Date Issued				
	one No. (049) 5457-7 o. (049) 545-6302	7100 (0 69	0078		250329				
Customer	BROTHER INDUS	Attention To	REXEL ALMA	RIO					
Item Code	D02Y4T001	Department	PRODUCTION	V					
Item Description	PRINTED CARTO	N E115B CHN	Date of Detection	Date of Detection 250318					
Job Order Number	JO25-M-00781-6	6	Section Detected	tion Detected QA SCREENING					
	ILLUSTRATION C	OF THE PROBLEM							
	A	4 6 6	Lot Quantity (pcs	s) Reject (Qty (pcs)	Reject %			
		850	2	25	2.94				
		00 AS 10 M AT	Nature of Defect:						
		SPOT(S)							
			Requirement:						
		Spot is not acceptable							
			Actual						
			Spot on printer image						
NO. OF OC	CURENCE	DISPOSITION	AREA OF OCCURENCE / ORIGIN CONTENT						
First Recurrence No.: 1 Date.: 250318		Hold Special Acceptance For Rework Reject / Disposal	Slotter Gluing EQOS Vertical Diecut Others Detaching		Material Dimension Appearance Process / Method				
Issued by		Checked by	Approved	d by	Received	by (Receiving Section)			
LESTER JOHN DI	IOSO 250329	CHARLENE JAN MARIE FLORES 250421	MICHAEL CASILLA	NO 250422	GERALD DE GUZMAN 250506				
		I. INVESTIGATION	/ ANALYSIS						
	nalyze the reasor	n of occurence, why it happened?)							
System / Training									
Design / Toolings									
Process / Material									
WHY 1: Uneven dis	stribution of ink to th	ne substrate.							
WHY 2 : There is blo	ockage of anilox.								
WHY 3: Foreign ma	aterials stick in the f	lexo plate.							



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

INVESTIGATION REPORT FORM (IRF)

Department Head

Syster	n / Trai	ining									
Desig	ı / Tool	ings									
Proces	ss / Mat	terial									
WHY 1	: na										
					FINAL CO	ONCLUSION					
CORRE	CTIVE	ACTION: (Actio	ns to be done	to ensure	that the prob	lem will not hap	pen again)	WHO / WHEN			
Proces	ss / Ma	terial									
WHY 1: Inclusion of Rubber Dust Remover usage in Eqos daily Parameter sheet to monitor if the operator use it for the items with single mylar in printing unit 2. Production IE // 2025-06-14							Production IE // 2025-06-14				
IMME	DIATE A	CTION: (Action	to be done to	contain/ te	emporary cor	rect the problem	n found)				
A. Sorting Result						C. Reworking					
		Location	Total Stock	NG	Total Good	Rework Quant	ity	na			
RM		na	0	0	0	Total Good		0			
WIP		na	0	0	0						
FG		na	0	0	0	Rework PPM (Go	ood)	0			
B. Orie	ntation										
Date	ate 2025-06-10			Time	08:59						
Title na											
Attend	ees	na				_					
Prepared By:						Approved By:					
GERALD DE GUZMAN 250618						N/A					



INVESTIGATION REPORT FORM (IRF)

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								
NV CLOSURE												
IV. CLOSURE												
Status			Ne	Remarks								
Still Open												
Approved by												
Approved by:			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: -					