KAN	INVESTIGATION REPORT FORM (IRF)								
No. 5 R Telepho	ing Road LISP II, Brg one No. (049) 5457-7	y. La Mesa, Calamba City, Laguna 166 to 69	Control N	No.:	Date Issued				
Fax No.	(049) 545-6302		0001			240507			
Customer	LINE SEIKI PHILIF	PPINES, INC.	Attention To	WEENA APAL	.LA				
Item Code	RM-ZRY002C		Department	PRODUCTION					
Item Description	STANDARD BOX		Date of Detection	240502					
Job Order Number	JO24-R-00075-2		Section Detected	QA SCREENING 2					
II	ILLUSTRATION OF THE PROBLEM								
		-	Lot Quantity (pcs	Reject C	ty (pcs)	Reject %			
		571	2000	8	1	4.05			
99786	rit /	COL	Nature of Defect:						
COUNTERS	COUNTER	MISALIGN PRINT							
	7GMMAZA		Requirement:						
	4	ERS (Should be within ±3 printing tolerance						
		Actual							
			Above ±3 printing tolerance						
NO. OF OCC	CURENCE	DISPOSITION	AREA OF OCC	CONTENT					
First		Hold	Slotter	Gluing	Material Dimension				
Recurrence N	No.:1	Special Acceptance For Rework	EQOS	QOS Vertical					
[Date.: 240502	Reject / Disposal	Detaching	Others	Appearance Process / Method				
Issued	by	Checked by	Approved	l by	Received	by (Receiving Section)			
LESTER JOHN DIG	OSO 240507	CHARLENE JAN MARIE FLORES 240507	RODERICK RAMO	S 240507	GERALD DE GUZMAN 240527				
		I. INVESTIGATION	ANALYSIS						
DIRECT CAUSE: (Analyze the reason of occurence, why it happened?)									
System / Training									
Design / Toolings Process / Material									

WHY 1:

WHY 1:

Was discrepancy up to 5mm from the required dimension of 475x635 BF. r n r nw2 Operator set up based on the required dimension of item also adjustment was made to materials with discrepancy accordingly on what sheet sizes will be declared before printing. r n r nw3 The printed boards was piled up at the stacker area and didn t separated the materials with discrepancy according to its sheet sizes. r n r nw4 There is lack of communication since the Eqos Operator B (Stacker) didn t inform regarding uneven board. r n r nw5 Since the uneven board didn t separated the effect during diecut process was a random misalignment



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

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Syste	n / Trai	ning									
Desig	ı / Tool	ings									
Proces	ss / Mat	terial									
WHY 1: Diecut operators didn t noticed the misalign print since the occurrence are randomly and the sampling required is one piece in every batch only.											
					FINAL CO	NCLUSION					
CORRI	CTIVE	ACTION: (Action	ns to be done	to ensure	that the prob	lem will not happ	pen again)	WHO / WHEN			
Proces	ss / Ma	terial									
WHY 1	Inclusion in Eqos Job Assignment for Eqos Operator r nFeeder 1 (Base on 4 manpower activity) any HY 1: important notes attached in the materials issued he is the person in charge to relay the information to his colleagues at Eqos. Production Leaders // 2024-06-2							Production Leaders // 2024-06-28			
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 Quanti	ty	n/a			
RM		n/a	0	0	0	Total Good		n/a			
WIP		n/a	0	0	0						
FG		n/a	0	0	0	Rework PPM (Go	od)	n/a			
B. Orie	ntation										
Date		2024-06-28			Time 16:45						
Title		n/a									
Attend	ees	n/a									
Prepared By:						Approved By:					
GERALD DE GUZMAN 240611						WEENA APALLA 240702					
						Department Head					



Date: 25252525-02-26

Date: 24242424-10-15

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Fax No. (049) 54	5-6302										
II. QA ROOTCAUSE VERIF	ICATION (To b	e filled out by QA	In-charge)							
Date Conducted: 2024-06-28	PIC: L	PIC: L. Dioso									
Identified Rootcause Encountered uneven boards.				Recommendation Coordinate to QA regarding on the uneven boards, for issuance of whywhy to supplier							
III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)											
	Checked By:	Date	Implem	ented?	Running	JO Nu	mber	Date	NG Qty	Lot Qty	
1st Verification of Action	L. Dioso	2024-06-28	[/]Yes []No		1st						
2nd Verification of Action			[] Yes	[] No	2nd						
3rd Verification of Action			[] Yes	[] No	3rd						
Effectiveness of Action	L. Dioso	2024-07-01	[/] Yes	[] No	4th						
Remarks: This is a slow movi	ng item, still no pı	oduction schedule for	this item.		5th						
		IV	. CLOSUR	E							
Status		Remarks									
Closed IRF	Corre	Corrective action is implemented. This is a slow moving item, still no production schedule for this item.									
Approved by:				Process Owner Acknowledgment: (Receiving Section)							
MICHAEL CASILLANO 241 08:13	015 КОНЕ	EI ISHII 250226 02:32	gE	GERALD DE GUZMAN 250303 REXEL ALMARIO 25050			250507	11:28			
QA Head Top Management				Line Leader Department Head							

Date: 25252525-03-03

Date: 25252525-05-07