KAI	NEPACKAG	INVESTIGATION REPORT FORM (IRF)								
No. 5 F Teleph	Ring Road LISP II, Broone No. (049) 5457-7	Control	No.:	[	Date Issued					
Fax No. (049) 545-6302			0083	3	250410					
Customer	ARKRAY		Attention To	REXEL ALMA	RIO					
Item Code	84-05467A		Department PRODUCTION							
Item Description	INNER BOX F823	1629-1	Date of Detection 250403							
Job Order Number	JO25-M-00876-3		Section Detected QA SCREENING							
ı	ILLUSTRATION (	OF THE PROBLEM								
			Lot Quantity (po	s) Reject	Qty (pcs)	Reject %				
			2100	3	30	1.43				
			Nature of Defect:							
	·			MISALIGN GLUE						
	Statement of the off the statement of th		Requirement:							
ACTUAL: Misalign glue of glue tab			Misalign glue is Acceptable up to 5mm							
REQUIREMENT: is Acceptable up			Actual							
			Misalign glue of glue tab exceed set tolerance							
NO. OF OC	CURENCE	DISPOSITION	AREA OF OCCURENCE / ORIGIN CONT							
First  Recurrence No.: 1  Date.: 250403		Hold Special Acceptance For Rework Reject / Disposal	Slotter EQOS Diecut Detaching	Gluing Vertical Others	Material Dimension Appearance Process / Method					
		<u> </u>								
Issued by  LESTER JOHN DIOSO   250410		CHARLENE IAN MARIE ELORES LAFOA21	Approved by  MICHAEL CASILLANO   250422		Received by (Receiving Section)  GERALD DE GUZMAN   250506					
LESTER JOHN DI	1030   230410	CHARLENE JAN MARIE FLORES   250421  I. INVESTIGATION								
DIRECT CAUSE: (A	nalyze the reaso	n of occurence, why it happened?)	/ ANALTSIS							
System / Training										
Design / Toolings										
Process / Material										
WHY 1: Operator g	ot difficulty to trace	the alignment during gluing process.								
WHY 2: The creasi	ng line mark is not v	visible in the smooth surface can not adjus	st the r ndepth of cre	asing line to avo	oid bursting.					



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

## **INVESTIGATION REPORT FORM (IRF)**

Jystei	ii / IIaiii	ilig									
Desig	n / Toolir	ngs									
Proces	ss / Mate	erial									
WHY 1	: na										
					FINAL CO	NCLUSION					
CORRECTIVE ACTION: (Actions to be done to ensure that the problem							WHO / WHEN				
Proces	ss / Mate	erial									
WHY 1	: Reque	est for tooling rel	ay out regardin	ng putting ac	dditional nick m	nark as guide in glu	uing alignment.	Tooling Custodian // 2025-06-14			
IMME	DIATE AC	TION: (Action	to be done to	contain/ te	emporary cor	rect the problem	found)	•			
A. Sort	ing Resul	t			_	C. Reworking					
	L	_ocation	Total Stock	NG	Total Good	Rework Quanti	ty	na			
RM		na	0	0	0	Total Good		0			
WIP		na	0	0	0						
FG		na	0	0	0	Rework PPM (Go	od)	0			
B. Orie	ntation										
Date 2025-06-10			Time		08:29						
Title	r	na									
Attend	ees r	na				_					
Prepared By:						Approved By:					
GERALD DE GUZMAN   250618						N/A					
						Department Head					



## **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	Verification of Action		[ ] Yes [ ] No	3rd								
Effectiveness of Action			[ ] Yes [ ] No	4th								
Remarks:												
				5th								
IV CLOSUPE												
IV. CLOSURE												
Status			Ne	Remarks								
Still Open												
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: -					