KAN	NEPACKAG	SE PHILIPPINE INC.	INVESTIG	ATION R	EPORT	FORM (IRF)		
No. 5 R Telepho	Control	No.:	Date Issued					
Fax No. (049) 545-6302			0002	2	240507			
Customer	KOYAMA TRADIN	NG PHIL., INC.	Attention To	tion To WEENA APALLA				
Item Code	PKC404B-B		Department	PRODUCTION				
Item Description	MOTOR INNER B	BOX	Date of Detection	tion 240502				
Job Order Number	JO-24-IPD-00399	)-2	Section Detected QA SCREENING					
1	LLUSTRATION (	OF THE PROBLEM						
		Lot Quantity (pcs) Reject		Qty (pcs) Reject %				
			4000		1.50			
i   !		PKC404B	Nature of Defect:					
		MISALIGN GLUE						
i   M	2ntal motor		Requirement:					
			Gluing should be aligned					
				Actual				
		Actual has gap due to misalign glue						
NO. OF OC	CURENCE	DISPOSITION	AREA OF OC	CONTENT				
First  Recurrence No.: 1  Date.: 240502		Hold	Slotter Gluing EQOS Vertical Diecut Others		Material Dimension Appearance			
		Special Acceptance For Rework						
		Reject / Disposal	Detaching	Others		Process / Method		
Issued by		Checked by	Approved by		Received by (Receiving Section)			
LESTER JOHN DIOSO   240507		CHARLENE JAN MARIE FLORES   240507	RODERICK RAMOS   240507		GERALD DE GUZMAN   240527			
		I. INVESTIGATION	ANALYSIS					
	nalyze the reaso	n of occurence, why it happened?)						
System / Training								
Design / Toolings								
Process / Material								



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

INDIR	ECT CA	USE: (Analyze t	he reason of c	occurrence,	why it leake	d?)				
Syste	m / Trai	ning								
Desig	n / Tool	ings								
Proces	ss / Mat	terial								
CORRI	CTIVE	ACTION: (Actio	ns to be done	to ensure t		ONCLUSION lem will not hap	nen again)		WHO / WHEN	
	ss / Mat		iis to be done	to clisure t	mat the prob	iem wiii not nap	pen agam,		I WILLY	
WHY 1	Impr : direc	ove the creasing	ot result in misa	lignment dur	ring folding due	ne creasing blade e to creasing matr ring.		ctive	Production Leaders // 2024-07-15	
IMMEI						rect the problem	n found)			
A. Sorting Result				C. Reworking						
		Location	Total Stock	NG	Total Good	Rework Quant	ity	n/a		
RM		n/a	1	1	1	Total Good		n/a		
WIP		n/a	1	1	-1					
FG		n/a	1	1	-1	Rework PPM (Go	ood)	n/a		
B. Orie	ntation									
Date 2024-06-14						Time		15:44		
Title Orient and aware the SD1800 operator regarding this issue					rding this issue	e of misalign gluing of PKC404B Motor Inner Box				
Attend	ees	SD1800 operato	rs							
Prepared By:						Approved By:				
GERALD DE GUZMAN   240613						WEENA APALLA   240702				
							D	epartme	nt Head	



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

II. QA ROOTCAUSE VER	RIFICATION (To be fil	led out by QA	In-charge)									
Date Conducted: 2024-07-3	31	PIC: M.ASIS	PIC: M.ASIS									
lo	dentified Rootcause			Recommendation								
Creasing blade hit the grair	n direction line	n/a	n/a									
III. CORRECTIVE ACTIO	N VERIFICATION (To	be filled out b	oy QA In-charge)									
	Checked By:	Date	Implemented?	Running	JO Number	Date	NG Qty	Lot Qty				
1st Verification of Action	M. ASIS	2024-07-31	[/]Yes [ ]No	1st	JO24-M-01327	-3 240808	2	340				
2nd Verification of Action			[ ] Yes [ ] No	2nd	JO24-M-01460	-3 240829	0	2000				
3rd Verification of Action			[ ] Yes [ ] No	3rd	JO24-M-01460	-4 240830	0	2000				
Effectiveness of Action	ffectiveness of Action M. ASIS 2024-07-31		[/]Yes [ ]No	4th	JO24-M-01593	-7 240925	0	3800				
Remarks: Replacement of E	terna die-chase spring v	024.										
				5th	JO24-M-01627	-1 241004	0	2000				
		1	/ CLOSURE									
Chal		/. CLOSURE										
Status		Remarks										
Closed IRF		Five consecutive lots r	consecutive lots running with only 2 rejects.									
ciosea ii ii		The consecutive loss is										
	Approved by:											
	Proces	Process Owner Acknowledgment: (Receiving Section)										
MICHAEL CASILLANO   25 10:23	KOHEI ISH	III   250304 02:24		GERALD DE GUZMAN   250318 03:36			REXEL ALMARIO   250507 11:28					
QA Head	Management	Line	Line Leader Department Head									
	5 . 050505	25 22 24	D . 05050505			D . 05050505 05 07						