No Tel		SE PHILIPPINE INC. a Mesa, Calamba City, Laguna o 69		INVESTIGATION REPORT FORM (IRF) Inhouse Detection Customer Claim Control No.: IRF-23-11-0103 Date Issued: 08-Nov-23					
Customer	etomer EPPI			tion To	N. CEPEDA/ R	A/R. ALMARIO			
Item Code			Department		KPLIMA- PRODUCTION				
Item Description			Date of Detection		231108 DS				
Job Order Number	AND THE PARTY OF T		Section	Section Detected INLINE QA					
	ILLUSTRATION O	F THE PROBLEM		Major		Minor			
	A			Lot Quantity (pcs.) 562		antity (pcs.)	Reject Percentage 5.87%		
			Natur	re of Defect:	SCRA	TCHES			
600 600 60	0 600 Nosas	PGOTOTIAL WINDER WITHOUT STREET STREE		ITEM SH	OULD BE IN GOOI	D CONDITION;	SCRATCHES		
		EcoTank L6468	Actu		TCHES WAS ENC (PLEASE SEE AT				
NO. OF	OCCURRENCE	DISPOSITION		Slotter			CONTENT		
First		Hold		Slotter Gluing		g	Material		
Recurren	ce	Special Acceptance		EQOS Vertical			Dimension		
No.:		For Rework		Diecut Others:			Appearance		
Date:		Reject / Disposal		Detaching			Process / Method		
	Issued by	Checked by		Approve	d by		Received by (Receiving Section)		
		\sim				For fenacui	W		
	J Japay DA-IE Staff	G. Mágsino QA Supervisor		QA Asst. M	anager	N. Cepeda/ R. Almario Head/ Supervisor/ Manager			
		I. INVESTIG	GATION	ANALYSIS					
DIRECT	CAUSE: (Analyze the rea	son of occurrence, why it happened?)	Jan and	INDIRECT CA	USE: (Analyze the i	reason of occur	rence, why it leaked?)		
Why 1: Why 2: Why 3: Why 4:			Why						
Why 3:			Why	3:					
leg to δ/δ Why 4:				Why 4:					
Why 5:			Why						
Why 1:			Why	Why 1:					
. <u>ii</u> Why 2:			Why	Why 2:					
C Why 3:				Why 3:					
bis a Why 4:	Spuiloo Why 2: Why 3: Why 4:				Why 4:				
Why 5:			Why	/ 5:					
₩hy 1:			Why	/1:					
Mhy 2: Why 3: Why 4:			Why	Why 2:					
≥ Why 3:			Why	y 3:					
Why 4:	Why 4:			Why 4:					
Ω. Why 5:			Why 5:						

KANEPACKAGE PHILIPPINE INC. No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69 Fax No. (049) 545-6302

INVESTIGATION REPORT FORM (IRF)

		经外对企业的		FINAL CO	NCLUSION			
	OCCURRENCE	E ROOTCAUSE	Mid-ida				OUTFLOW ROOTCAUSE	
IMMEDIATE ACTION	to contain/ temporary	correct the pre	oblem found)	CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)				
A. Sorting Result							e done to eliminate recurrence	Who / When
Lo	ocation	Total Stock	NG	Total Good				
RM								
WIP					System			
FG								
3. Orientation						7 7 7 8		
Date	te Time							
Title					Design / Tools			
Attendees								
C. Reworking								
Rework Quantity					Process			
Total Good								
Rework Percentage (Good	i)							
II OA POOTOAUGI	VERIFICATION	N (To be filled ou	it by QA In	-charge)	Date Conducte	q.	DIO.	
II. QA ROUTCAUSE	Control of the second	A STATE OF THE PARTY OF THE PAR	DLY CAND	-citalge)	Date Contadote	u	PIC:	
II. QA ROUTCAUSE		Rootcause		-vitat ge/			Recommendation	
nilla),e	Identified	Rootcause					Recommendation	
	Identified	Rootcause		TION VERIFICAT			Recommendation	
	Identified	Rootcause		TION VERIFICAT			Recommendation	
	Identified	Rootcause	CTIVE ACT	TION VERIFICAT	TION (To be fill		Recommendation	
inny),s	Identified	Rootcause	CTIVE ACT	ION VERIFICAT	TION (To be fill) nented?		Recommendation	
1st Verification of Action	Identified	Rootcause	CTIVE ACT	ION VERIFICATION Implem	TION (To be fill) nented?		Recommendation	
1st Verification of Action 2nd Verification of Action	Identified	Rootcause	CTIVE ACT	ION VERIFICATION Implem	TION (To be fill) nented? [] No [] No		Recommendation	
1st Verification of Action 2nd Verification of Action 3rd Verification of Action Effectiveness of Action	Chec	III. CORREC	CTIVE ACT Date	ION VERIFICATION Implem [] Yes [] Yes [] Yes [] Yes es, corrective aci	ION (To be fill the f	ed out by QA	Recommendation	urs within 5 consecutive approvement action.
1st Verification of Action 2nd Verification of Action 3rd Verification of Action Effectiveness of Action	Chec	III. CORREC	CTIVE ACT Date	ION VERIFIC/AT Implen [] Yes [] Yes [] Yes [] Yes es, corrective acting attion Report sh	ION (To be fill the f	ed out by QA	Recommendation Vin-charge) Remarks	urs within 5 consecutive inprovement action.
1st Verification of Action 2nd Verification of Action 3rd Verification of Action Effectiveness of Action	Chec	III. CORREC	CTIVE ACT Date	[]Yes	ION (To be fill to be	ed out by QA	Recommendation Nin-charge) Remarks	mprovement action.
1st Verification of Action 2nd Verification of Action 3rd Verification of Action Effectiveness of Action Note: If no same defects deliveries or 3rd verification	Check	III. CORREC	CTIVE ACT Date	[]Yes	ION (To be fill the f	ed out by QA	Recommendation Nin-charge) Remarks	mprovement action.
1st Verification of Action 2nd Verification of Action 3rd Verification of Action Effectiveness of Action Note: If no same defects deliveries or 3rd verificate Status:	Check	III. CORREC	Date Date	[]Yes	ION (To be fill the f	ed out by QA	Recommendation Nin-charge) Remarks	turs within 5 consecutive inprovement action. Igment: (Receiving Section)