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)				
			Inhouse Detection Customer Claim Control No.: IRF-24-02-0009 Date Issued: 08-Feb-24				
Customer	EPPI		Attention To	N. CEPEDA/ R. ALMARIO AND G.MAGSINO			
Item Code	5153287-00		Department	KPLIMA- PRODUCTION AND QA			
Item Description	n Description OUTER CARTON BOX		Date of Detection	240208 DS	240208 DS		
Job Order Number	b Order Number 056019		Section Detected SEMI AUTO/ M1				
	ILLUSTRATION O	F THE PROBLEM	Major		Minor		
1 311		80	Lot Quantity (pcs.) 100 Nature of Defect:	Reject Quar	0	Reject Percentage 100.00%	
10 A	America	1	Actual:	N GOOD CONDITIO STING WAS ENCOU (PLEASE SEE ATT)	NTERED ON T		
NO. OF OCC	URRENCE	DISPOSITION	AREA OF O	CCURRENCE / ORIG	SIN	CONTENT	
First		Hold	Slotter	Gluing		Material	
Recurrence		Special Acceptance	EQOS	Vertica		Dimension	
No.:		For Rework	Diecut	Others:		Appearance	
Date:		Reject / Disposal	Detaching			Process / Metho	
Issue	d by	Checked by	Approved	l by		Received by (Receiving Section)	
J.Ta QA-IE		G. Mageino QA Supervisor	QA Asst. Ma	anager		R. Almario & G. Magsino Supervisor/ Manager	
		I. INVESTIG	ATION / ANALYSIS				
DIRECT CAUS	SE: (Analyze the reas	on of occurrence, why it happened?)	INDIRECT CAL	JSE: (Analyze the rea	ason of occurre	nce, why it leaked?)	
Why 1: Why 2: Why 3: Why 4: Why 5:			Why 1: Why 2: Why 3: Why 4: Why 5:				
Why 1:			Why 1:				
Why 2: Why 3: Why 4:			Why 2:				
Why 3:			Why 3:				
Why 4:			Why 4:				
Why 5:			Why 5:			4,971 7	
₩hy 1:			Why 1:				
My 3: Why 4:			Why 2:				
∑ Why 3:			Why 3:				
Why 4:			Why 4:				
Ω. Why 5:			Why 5:				

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INVESTIGATION REPORT FORM (IRF)

			FINAL CON	NCLUSION				
0	CCURRENCE ROOTCAUSE			OUTFLOW ROOTCAUSE				
IMMEDIATE ACTION: (A	oblem found)	CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)						
. Sorting Result				Act	tions to be	done to eliminate recurrence	Who / Wher	
Loca	ation Total Stock	NG	Total Good					
RM								
WIP				System				
FG								
. Orientation								
Date				Design / Tools				
Title								
Attendees								
C. Reworking								
Rework Quantity								
Total Good				Process				
Rework Percentage (Good)							19-2	
				D 1 0 1 1 1 1				
II. QA ROOTCAUSE	/ERIFICATION (To be filled	out by QA in	-charge)	Date Conducted:		PIC:		
II. QA ROOTCAUSE \	/ERIFICATION (To be filled	out by QA In	-charge)	Date Conducted:_		PIC: Recommendation		
II. QA ROOTCAUSE \	Identified Rootcause					Recommendation		
II. QA ROOTCAUSE \	Identified Rootcause	RECTIVE AC	TION VERIFICAT	FION (To be filled o	out by QA	Recommendation		
II. QA ROOTCAUSE \	Identified Rootcause		TION VERIFICAT		out by QA	Recommendation		
II. QA ROOTCAUSE \	Identified Rootcause	RECTIVE AC	TION VERIFICAT	FION (To be filled o	out by QA	Recommendation		
	Identified Rootcause	RECTIVE AC	TION VERIFICAT	FION (To be filled onented?	out by QA	Recommendation		
1st Verification of Action	Identified Rootcause	RECTIVE AC	ION VERIFICAT Implem	FION (To be filled onented?	out by QA	Recommendation		
1st Verification of Action 2nd Verification of Action	Identified Rootcause	RECTIVE AC	Inplen Implen I Yes	FION (To be filled onented?	out by QA	Recommendation		
1st Verification of Action 2nd Verification of Action 3rd Verification of Action Effectiveness of Action	Ill. CORF Checked by	Date Date	[] Yes [] Yes [] Yes	rion (To be filled onented? []No []No []No []No	effective / c.	In-charge) Remarks	urs within 5 consecutive	
1st Verification of Action 2nd Verification of Action 3rd Verification of Action Effectiveness of Action	Ill. CORF Checked by	Date Date	Inplem Implem I] Yes I ies, corrective actigation Report st	rion (To be filled onented? []No []No []No []No	effective / c.	Recommendation In-charge) Remarks	urs within 5 consecutive approvement action.	
1st Verification of Action 2nd Verification of Action 3rd Verification of Action Effectiveness of Action Note: If no same defects and deliveries or 3rd verification	Ill. CORF Checked by	Date Date	ITION VERIFICAT Implem [] Yes [] Yes [] Yes [] Yes ies, corrective actigation Report st	ION (To be filled onented? []No []No []No []No []No []No Lition is considered entitle be re-issued to	effective / c.	In-charge) Remarks	provement action.	
1st Verification of Action 2nd Verification of Action 3rd Verification of Action Effectiveness of Action Note: If no same defects of deliveries or 3rd verification Status:	Ill. GORE Checked by 'problems occurs for 5 consent of action still not yet implent	Date Date	ITION VERIFICAT Implem [] Yes [] Yes [] Yes [] Yes ies, corrective actigation Report st	ION (To be filled onented? []No []No []No []No []No etion is considered ethall be re-issued to	effective / c.	In-charge) Remarks Tosed. If the same problem occu	provement action.	
1st Verification of Action 2nd Verification of Action 3rd Verification of Action Effectiveness of Action Note: If no same defects and deliveries or 3rd verification	Ill. GORE Checked by 'problems occurs for 5 consent of action still not yet implent	Date Date cutive delivernented, Inves	ITION VERIFICAT Implem [] Yes [] Yes [] Yes [] Yes ies, corrective actigation Report st	ION (To be filled onented? []No []No []No []No []No []No Lition is considered entitle be re-issued to	effective / c	In-charge) Remarks Tosed. If the same problem occu	provement action.	