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					
					No.: IRF-10-0001	Date Issued: 06-Oct-22				
Custome	mer EPPI			Attention To NOEMI CEPEDA						
Item Code 514471900				Department KPLIMA-PRODUCTION						
Item Description CARTON BOX			Date of Detection 05-Oct-22							
Job Order Number 22607			Section Detected INLINE QA							
	ILLUSTRATION O		THE PROBLEM	Major		Minor				
	BESON BODY EPSON				t Quantity (pcs.)	tity (pcs.)	Reject Percentage			
					354	147		41.53%		
II 698					Nature of Defect: WIDE GAP					
0					ITEM SHOULD BE IN GOOD CONDITION; NO OCCURRENCE OF WIDE GAP					
			Actual:							
					WIDE GAP OCCURRED ON THE UPPER FLAP OF THE GLUE TAB PORTION					
NO. OF OCCURRENCE DISPOSITION			AREA OF OCCURRENCE / ORIGIN			iiN	CONTENT			
First Hold Recurrence Special Acceptance			Hold	Slotter Gluing Material						
			EQOS Vertical Dimension							
	No.: For Rework Date: Reject / Disposal Issued by Checked by			Diecut Others: Appearance Detaching Process / Method						
					Approved by			Received by (Receiving Section)		
C. Arevalo QA-IE Staff			G. Megajno QA Supervisor		QA Asst. Mar	anager		N. Cepeda Head/ Supérvisor		
			I. INVESTIGA	ATION / AN	IALYSIS					
	DIRECT CAUSE: (A	Analyze the reasor	of occurrence, why it happened?)		INDIRECT CAUS	E: (Analyze the rea	ason of occur	rence, why it leaked?)		
	Why 1:			Why 1:						
System / Training	Why 2:			Why 2:						
/Tra	Why 3:									
stem	Why 4:				Why 4:					
Sys	Why 5:									
	Why 1:									
ings	Why 2:									
Design / Toolings	Why 3:									
sign	Why 4:				Why 4:					
å	Why 5:				Why 5:					
	Why 1:									
erial	Why 2:				Why 1: Why 2:					
/ Mat					Why 3:					
Process / Material	Why 3: Why 4:				Why 4:					
Po	Why 5:			Why 5:						

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INVESTIGATION REPORT FORM (IRF)

Fax No. (04)	· · · · · · · · · · · · · · · · · · ·		4. 设建	FINAL CON	CLUSION		在1911年1911年1911年		
	OCCURRENCE	EROOTCAUSE					OUTFLOW ROOTCAUSE		
IMMEDIATE ACTION	to contain/ temporary	correct the pro	oblem found)	CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)					
Sorting Result						Actions to be d	one to eliminate recurrence	Who / When	
l	ocation	Total Stock	NG	Total Good					
М					System				
/IP					,				
G	31		1				*	1	
Orientation									
ate		Time			Design /	= =			
itle					Tools			2	
ttendees									
Reworking									
ework Quantity					Process				
otal Good					1100000				
ework Percentage (Go	od)								
II. QA ROOTCAUS	SE VERIFICATIO	N (To be filled o	ut by QA In	-charge)	Date Conduct	ed:	PIC:		
	Identified	I Rootcause					Recommendation		
		III. CORRE	CTIVE ACT	ION VERIFICATI	ON (To be fill	ed out by QA II	n-charge)		
	Che	ecked by	Date		nented?		Remarks		
1st Verification of Action				[]Yes					
2nd Verification of Action		[]Yes		[]No					
3rd Verification of Action			[]Yes		[] No				
Effectiveness of Actio	n			[]Yes	[] No				
Note: If no same defe deliveries or 3rd verific	cts / problems oc cation of action st	curs for 5 consecuill not yet impleme	utive deliver ented, Inves	ies, corrective ac tigation Report sl	tion is conside hall be re-issue	red effective / ci ed to the affecte	losed. If the same problem od d department to provide new	ccurs within 5 consecutive improvement action.	
				IV. CL	OSURE				
Status:	Remarks			Appro	oved by:		Process Owner Acknowled	dgment: (Receiving Section	
Closed									
Still Open	Still Open		QA Supervisor		QA Asst. Manager		Line Leader	Department Head	
Re-Issue IRF	Re-Issue IRF		Date:		Date:		Date:	Date:	