	W 1 1	AGE PHILIPPINE INC. gy. La Mesa, Calamba City, Laguna 166 to 69	INVESTIGATION REPORT FORM (IRF) Inhouse Detection					
mena 4	resents							
Custome	EPPI EPPI		Attention To N. CEPEDA/ R. ALMARIO					
Item Coc	de 5166464-	90	Department KPLIMA- PRODUCTION & QA					
Item Des	scription INDIVIDU	AL CARTON BOX	Date of Detection 230929 NS					
Job Orde	er Number 45883		Section Detected INLINE QA					
	ILLUSTRATIO	N OF THE PROBLEM	Major Minor					
			Lot Quantity (pcs.)	ocs.) Reject Percentage				
			197	43	21.83%			
			Nature of Defect: MISALIGNED GLUING					
		KE HYPICPPRIES MICE HYPILPP	ITEM SHOULD BE IN GOOD CONDITION; NO OCCURRENCE OF ISALIGNED GLUING					
		8186484	Actual: MISALIGNED GLUING WAS ENCOUNTERED ON THE ITEM (PLEASE SEE ATTACHED PICTURE)					
	NO. OF OCCURRENCE	DISPOSITION	AREA OF OCCU	RRENCE / ORIGIN	CONTENT			
	First	Hold	Slotter	Gluing	Material			
	Recurrence	Special Acceptance	EQOS	Vertical	cal Dimension			
]	No.:	For Rework	Diecut	Others:	Appearance			
	Date:	Reject / Disposat	Detaching		Process / Method			
125/200	Issued by	Checked by	Approved by		Received by (Receiving Section)			
	C. A evalo QA-IE Staff	G. Magsino QA Supervisor	QA Asst. Mana	1	N. Cepeda/ R. Almario & G. Magsino Head/ Supervisor/ Manager			
		I. INVESTIGA	TION / ANALYSIS					
	DIRECT CAUSE: (Analyze the	reason of occurrence, why it happened?)	INDIRECT CAUSE	: (Analyze the reason	of occurrence, why it leaked?)			
	Why 1:		Why 1:					
System / Training	Why 2:		Why 2:					
π/T	Why 3:	•	Why 3:					
Syste	Why 4:		Why 4:					
	Why 5:		Why 5:					
10	Why 1:		Why 1:					
guilo	Why 2:		Why 2:					
Design / Toolings	Why 3:		Why 3:					
esign	Why 4:		Why 4:					
	Why 6;		Why 5:					
_	Why 1:		Why 1:					
Process / Material	Why 2:		Why 2:					
s/M	Why 3:		Why 3:					
.00es	Why 4:		Why 4: Why 5:					
l Œ.	Why 5:							

No. Tele

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)

	rax No. (049) 54	13-0302			//X							
FINAL CO							NCLUSION					
XII	CCURRENCE	ROOTCAUSE					OUTFLOW ROOTCAUSE					
					ļ							
IMMEDIATE ACTION: (Action to be done to contain/ temporary correct the problem found)							CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)					
A. Sorting Result							Actions to be o	lone to eliminate recurrence		Who / When		
Locati		ution	Total Stock	NG	Total Good							
RM						System						
WIP						-,						
FG												
B. Orientation									1			
Date			Time			Design /						
Title					**************************************	Tools						
Attendees												
C. Reworking												
Rework Quanti	ty					Process						
Total Good						110000						
Rework Percer	ntage (Good)											
II. QA RO	DOTCAUSE V	ERIFICATION	(To be filled o	out by QA In-	:harge)	Date Conduc	ted:	PIC:				
		identified F	Rootcause			Recommendation						
			III. CORRE	CTIVE ACTIO	N VERIFICATI	ON (To be fil	led out by QA I	n-charge)				
		Chec	ked by	Date	Implem	sented?		Remarks				
1st Verification	on of Action			[]Yes		[] No						
1St Velincatio	III OI ACIOII				[] les	[]140						
					Live	LING						
2nd Verification of Action				[]Yes	[]No							
Ord Vortionals	on of Astion				£ 1Vaa	7 1 N =						
3rd Verification of Action			<u> </u>	[]Yes	[]No							
Tera di una da					F 334							
Effectivenes	IS OF ACTION				[]Yes	[] No						
Note: If no sa	ame defects /	problems occu	irs for 5 consec	utive deliverie	s. corrective aci	lion is conside	ered effective / c	losed. If the same problem oc	curs within 5 c	onsecutive		
								d department to provide new				
					IV. GLO	OSURE						
Status:	Status: Remarks:				Appro	ved by:		Process Owner Acknowled	igment: (Recei	ving Section)		
Closed	1.00											
Still Open	Initial requirement of EPPI= 168 pcs. No available RM Stocks of SF		QA Supervisor		OA As	st. Manager	Line Leader	Departm	nent Head			
Re-Issue IRF	Next Plan: Possible December 2023				Date;		Date:	Date:				