	\		E PHILIPPINE INC.	INVESTIGATION REPORT FORM (IRF)					
	Telephone No.	(049) 545-7166 to	a Mesa, Calamba City, Laguna 69	Inhouse Detection			Customer Claim		
	Fax No. (049) 5	545-6302		Control No.: IRF-23-10-0094 Date issued: 28-Oct-23					
Custome		EPPI		Attention To. N. CEPEDA/ R. ALMARIO					
Item Cod	de	5167869-00		Department KPLIMA- PRODUCTION					
Item Des	scription	LOUVRE 2 M.	X EUROPE;R	Date of Detection 231027 NS					
Job Orde	er Number	048353		Section Detected IN-PROCESS QA					
	ILLU	USTRATION OF	THE PROBLEM	Major		Minor			
				Lot Quantity (pcs.) 2,000	N Mandanan	antity (pcs.) 31	Reject Percentage 6.55%		
	ON Labburg EPSON	15 P. 7500		Nature of Defect: MISALIGNED GLUING					
# A A A A A A A A A A A A A A A A A A A				ITEM SHOULD BE IN GOOD CONDITION; NO OCCURRENCE OF MISALIGNED GLUING Actual: MISALIGNED GLUING WAS ENCOUNTERED ON THE ITEM (PLEASE SEE ATTACHED PICTURE)					
	## E								
	NO. OF OCCURRE First Recurrence No.: Date:	ENCE	DISPOSITION Hold Special Acceptance For Rework Reject / Disposal	Slotter EQOS Diecut Detaching	CONTENT Material Dimension Appearance Process / Method				
	ssued by	ann si Bani	Checked by	Approved	hvaria Narahara	es e	Received by		
	J. Japay QA-IE Staff		G Magsino QA Subervisor	QA Asst. Mar		1	Cepeda/ R. Almario Supervisor/ Manager		
			I. INVESTIGAT	ION / ANALYSIS	and the second				
	DIRECT CAUSE: (Ai	nalyze the reaso	on of occurrence, why it happened?)	INDIRECT CAUS	E: (Analyze the r	eason of occurr	ence, why it leaked?)		
System / Training	Why 1: VWhy 2: VWhy 3: VWhy 4: VWhy 5:			VVhy 1: VVhy 2: VVhy 3: VVhy 4: VVhy 5:					
Design / Toolings	Why 1: Why 2: Why 3: Why 4: Why 5:			Why 1: Why 2: Why 3: Why 4: Why 5:					
ess / Material	Why 1: Why 2: Why 3: Why 4:			Why 1: Why 2: Why 3: Why 4:		-			

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)

	Fax No. (049) 5	45-6302									
				The Estimates	FINAL CON	(CLUSION					
OCCURRENCE ROOTCAUSE						OUTFLOW ROOTCAUSE					
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	done to eliminate recurrence	•	Who / When	
		ation	Total Stock	NG	Total Good	System					
RM			•								
WIP											
FG											
B. Orientation											
Date		Time				Design / Tools					
Title											
Attendees	L										
C. Reworking											
Rework Quant	tity					Process					
Total Good											
Rework Perce											
II. QA R	OOTCAUSE V	ERIFICATION	(To be filled	out by QA In-c	:harge)	Date Conducted:PIC:					
		Identified R	Rootcause			Recommendation					
-	ą										
			III. CORRE	CTIVE ACTIO	N VERIFICATI	ON (To be fille	ed out by QA	in-charge)			
		Check	ed by	Date	Implen	nented?		Remarks			
1st Verificati	on of Action				[]Yes	[]No					
2nd Verification of Action [[]Yes	[] No							
3rd Verification of Action				[]Yes	[] No						
Effectiveness of Action [] Yes						[] No					
								losed. If the same problem o d department to provide new			
22 0,100 01	To Tomoulon	E COLON CAN II	a year angerenia	and an area of the second			and the uncold		p.o.o.m.cm.		
					IV. CLC						
Status:		Remarks:			Appro	ved by:		Process Owner Acknowle	agment: (Receiv	ving Section)	
Closed											
Still Open					pervisor		Manager	Line Leader	Departm	ent Head	
Re-Issue IRF				Date:		Date:		Date:	Date:		

LQA-006-F01 REV.00