No. Tele	INVESTIGATION REPORT FORM (IRF) Inhouse Detection Customer Claim							
rax	No. (049) 545-6302		Control No.: IR	Control No.: IRF-23-11-113 Date Issued: 23-Nov-23				
Customer	EPPI		Attention To		N. CEPEDA/ R. ALMARIO			
Item Code	n Code 5167674-00		Department		KPLIMA- PRODUCTION			
tem Description LOUVRE2 MJX		<	Date of Detectio	n	231122 NS			
Job Order Number 050023			Section Detecte	d	EPPI IQA			
	ILLUSTRATION OF	THE PROBLEM	Major			Minor		
DEFECT DESCRIPTION: INCOMPLETE PRINT NO GOOD				Lot Quantity (pcs.) Reject Q		Quantity (pcs.) Reject Percentage 4 3.64%		
NO. OF C	OCCURRENCE	DISPOSITION Hold Special Acceptance	Actual:	NCOMPLETE (PI	E PRINT WAS E LEASE SEE AT Slotter Gluing Vertic	INCOMPLETE PRINT D CONDITION; NO OCCURRENCE OF INCOMPLETE PRINT RINT WAS ENCOUNTERED ON THE ITEM ASE SEE ATTACHED PICTURE) Iter CONTENT Gluing Material Vertical Dimension Others: Appearance		
No.:		For Rework Reject / Disposal		Detaching Detaching			Process / Method	
Date:	ssued by	Checked by		Approved by	v	seconds had	Received by	
J. Vapay QA-IE Staff		Magsino GA-Supervisor		QA Asst. Manager			N. Cepeda/ R. Almario Head/ Supervisor/ Manager	
		I. INVESTI	GATION / ANALYSI					
DIRECT C Why 1: Why 2: Why 3: Why 4: Why 5: Why 4: Why 5: Why 4: Why 5:	CAUSE: (Analyze the reas	on of occurrence, why it happened?)	Why 1: Why 2: Why 3: Why 4: Why 5: Why 1: Why 2: Why 3: Why 4: Why 5:	KEUT CAUS	E: (Analyze the r	reason of occurr	rence, why it leaked?)	
Why 1: Each			Why 1: Why 2: Why 3: Why 4: 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)

4-44-14	知识的	图点性的测算文化的		Wild	FINAL CC	NCLUSION	划過級數				
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 Res		The second of the second secon	inportary c	orrect the pr	obiem round)	CORRE	PRODUCT AND ADDRESS OF THE PARTY OF THE PART	e done to eliminate recurrence			
		ation Total St	ock	NG	Total Good		Actions to b	e done to eliminate recurrence	Who / Who		
RM		, , , , ,			Total Cood						
WIP						System					
FG									300		
B. Orientation											
Date	THE STREET	Time	PRO-SZERIOS			Dosign /					
Title						Design / Tools					
Attendees											
C. Reworking											
Rework Quan	ntity										
Total Good						Process					
Rework Perce	entage (Good)										
II. QA F	ROOTCAUSE V	ERIFICATION (To be fi	led out	by QA In-	-charge)	Date Conduc	ted:	PIC:	Car The Table		
		Identified Rootcause						Recommendation	201		
1×.	9 4 30	Ť				lidae					
		III. Co	ORREC	TIVE ACT	ION VERIFICAT	ION (To be fi	lled out by QA	\ In-charge)			
		Checked by		Date	Implen	nented?		Remarks			
1st Verification of Action					[]Yes [Karata Lagran		
2nd Verification of Action				[]Yes		[] No					
3rd Verification of Action			*		[]Yes	[] No					
Effectiveness of Action			[]Yes [[] No						
Note: If no s deliveries or	same defects / µ r 3rd verification	n of action still not yet imp	nsecutiv elemente	e deliverie ed, Investi	s, corrective act	ion is conside all be re-issue	red effective / c ed to the affecte	closed. If the same problem occ and department to provide new in	urs within 5 consecutive nprovement action.		
						OSURE					
Status:		Remarks:		1-17	Appro	ved by:		Process Owner Acknowledgment: (Receiving Section)			
Closed											
Still Open				QA Si	upervisor	QA Ass	t. Manager	Line Leader	Department Head		
Re-Issue IRF	:		Da			Date:		Date:	Date:		