	No. 5 Ring Roa	d LISP II, Brgy, La Mesa, (049) 545-7166 to 69	HILIPPINE INC. Calamba City, Laguna	INVESTIGATION REPORT FORM (IRF) Inhouse Detection Customer Claim						
				Control No.: IRF-23-01-0004 Date Issued: 19-Jan-23						
Custome		EPPI		Attention To NOEMI CEPEDA						
Item Cod		515912200	Department KPLIMA- PRODUCTION							
250000000000000000000000000000000000000	Item Description LOUVRE 2 MJX				Date of Detection 13-Jan-22					
Job Ord	er Number	28795		Section Detected EPPI						
E250		JSTRATION OF THE	EbSQ4 EbSQN		Major Quantity (pcs.) 1,592 of Defect:	Reject Qua	9	Reject Percentage 7.47%		
	The second secon	Essen Group Group Group	EPS(ITEM SHOULD BE IN GOOD CONDITION; NO OCCURRENCE OF PEEL OFF Actual: PEEL OFF OCCURRED ON THE UPPER FLAP CLASS B (SEE ACTUAL PICTURE)						
	NO. OF OCCURRE First Recurrence No.: Date: [ssued by]	INCE	DISPOSITION Hold Special Acceptance For Rework Reject / Disposal Checked by		AREA OF OC Slotter EQOS Diecut Detaching	GURRENCE / ORI Giuln Vertic Other	g al	CONTENT Material Dimension Appearance Process / Method Received by (Receiving Section)		
C. Wrevallo QA-IE Staff			G. Magsino Qa Supervisor I. Investiga	TION / AN	QA Asst, Manager			N. Cepeda Head/ Supervisor		
System	DIRECT CAUSE: (AI Why 1: Why 2: Why 3: Why 4: Why 5:	nalyze the reason of o	ccurrence, why it happened?)	Why 1: Why 2: Why 3: Why 4: Why 5:		SE: (Analyze the re	eason of occur	тепсе, why it leaked?)		
Design / Toolings	Why 1: Why 2: Why 3: Why 4: Why 5:									
Process / Material	Why 1: Why 2: Why 3: Why 4: Why 6:			Why 5: 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)

					FINAL CON	CLUSION							
OCCURRENCE ROOTCAUSE							OUTFLOW ROOTCAUSE						
OCCURRENCE ROOTCAUSE						OUTFLOW ROOTGAUSE							
,													
IMMEDIATE ACTION; (Action to be done to contain/ temporary correct the problem (ound)							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							
71, OO) (III G T COOUR	Loca	ition	Total Stock	NG	Total Good		, tokoko ko bo v	torio to caminato (codi) cito	WIO, WIEL				
RM			, , , , , , , , , , , , , , , , , , , ,		Total Odda								
WIP						System							
FG													
B, Orientation													
Date			Time			5							
Title						Design / Tools							
Attendees					***************************************								
C. Reworking													
Rework Quantit													
Total Good						Process							
Rework Percen	tage (Good)	**************************************	·										
II. QA RC	OTCAUSE V	ERIFICATION	l (To be filled o	out by QA In-c	charge)	Date Conduct	Lted:	PIC:	1				
		Identified (Recommendation							
			III. CORRE	CTIVE ACTIO	N VERIFICATI	ON (To be fill	ed out by QA I	n-charge)					
		Chec	ked by	Dale	Implen	ented?	0.00.00.00.00	Remarks					
				441000000000000000000000000000000000000									
1st Verification of Action			[]Yes	[]No									
2nd Verification of Action			[]Yes	[]No									
	//////////////////////////////////////												
3rd Verification of Action		[]Yes		[] No									
Effectiveness	of Action				[]Yes	[]No							
Note: If no sa	me defects /	problems occu	rs for 5 consec	utive deliverie:	s. corrective act	ion is conside	red effective / cl	losed. If the same problem oc	curs within 5 consecutive				
deliveries or	Brd verification	n of action still	not yet impleme	ented, Investig	ation Report sh	all be re-issue	ed to the affecte	d department to provide new	improvement action.				
					IV. CLC	SURE							
Status:		Remarks;			Appro	ved by:		Process Owner Acknowled	Igment: (Receiving Section)				
Ctosed							and the fact of the second second second						
Still Open				QA Sı	pervisor	QA Ass	it. Manager	Line Leader	Department Head				
Re-Issue IRF				Date:		Date;		Date:	Date;				