g Road LISP II, Brgy. La Mesa, Calamba City le No. (049) 545-7166 to 69 (049) 545-6302 EPPI 5165877-00/ 5165879-00 LIONEL 2 MBL EUROPE 07294/ 07296 ILLUSTRATION OF THE PROBLEM		Inhouse Detect Control No.: IRF-24-0 Attention To Department Date of Detection Section Detected Major Lot Quantity (pcs.)	3-0016 Date Issued: N. CEPEDA/ R. ALMARIO KPLIMA- PRODUCTION 240309 DS/NS INLINE QA M4 Minor	ner Claim 11-Mar-24				
5165877-00/ 5165879-00 LIONEL 2 MBL EUROPE 07294/ 07296 ILLUSTRATION OF THE PROBLEM		Department Date of Detection Section Detected Major Lot Quantity (pcs.)	KPLIMA- PRODUCTION 240309 DS/NS INLINE QA M4 Minor					
LIONEL 2 MBL EUROPE 07294/ 07296 ILLUSTRATION OF THE PROBLEM		Date of Detection Section Detected Major Lot Quantity (pcs.)	240309 DS/NS INLINE QA M4 Minor					
07294/ 07296 ILLUSTRATION OF THE PROBLEM		Section Detected Major Lot Quantity (pcs.)	INLINE QA M4					
ILLUSTRATION OF THE PROBLEM		Major Lot Quantity (pcs.)	Minor					
		Lot Quantity (pcs.)						
				Minor				
PSON EASE VIDE	T-mcoll	Nature of Defect:	TEAR OFF JO-07294 with 16.42% (66/4 JO-07296 with 25.67% (57/2					
	EED.	Actual:	IN GOOD CONDITION; NO OCC	SURRENCE OF TEAR OFF				
URRENCE DIS	SPOSITION	AREA OF OCCURRENCE / ORIGIN CONTENT						
First Hold		Slotter Gluing Material						
Special	Acceptance	EQOS Vertical Dimension						
No.: For Rework			Diecut Others: Appearance					
Date: Reject / Disposal			Detaching Process / Metho					
i by C	Checked by	Approve	d by	Received by (Receiving Section)				
J.Tapay G. Megsino QA-IL Staff QA supervisor		QA Asst. N	1.00	N. Cepedar R. Almario Head/ Supervisor/ Manager				
	I. INVESTIGA	ATION / ANALYSIS	大学等表现					
E: (Analyze the reason of occurrence,	why it happened?)	INDIRECT CA	AUSE: (Analyze the reason of occi	urrence, why it leaked?)				
		Why 1: Why 2: Why 3: Why 4: Why 5: Why 1: Why 2: Why 3: Why 4:						
		Why 1: Why 2: Why 3: Why 4:						
	URRENCE DISTRIBUTION Hold Special For Rew Reject / Day Staff Q/	URRENCE DISPOSITION Hold Special Acceptance For Rework Reject / Disposal d by Checked by G. Negsino QA Supervisor	ITEM SHOULD BE Actual: TEA Actual: Hold Slotter Special Acceptance For Rework Reject / Disposal Detaching Checked by Approve Approv	JO-07296 with 25.67% (57/2 ITEM SHOULD BE IN GOOD CONDITION; NO OCC Actual: TEAR OF WAS ENCOUNTERED OF (PLEASE SEE ATTACHED PIC AREA OF OCCURRENCE / ORIGIN Special Acceptance				

KANEPACKAGE PHILIPPINE INC. No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna

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	ICLUSION					
OCCURRENCE ROOTCAUSE					OUTFLOW ROOTCAUSE					
IMMEDIATE ACTION: (Action to be done to contain/ temporary correct the problem found) a. Sorting Result				oblem found)	CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again) Actions to be done to eliminate recurrence Who / Whe					
L	ocation	Total Stock	NG	Total Good						
RM					01					
WIP					System					
FG										
. Orientation										
Date	E	Time			Design /			6 7 1		
Title					Tools					
Attendees								1		
. Reworking										
Rework Quantity					Process					
Total Good					1100003					
Rework Percentage (Goo	od)					1111				
II. QA ROOTCAUS	II. QA ROOTCAUSE VERIFICATION (To be filled out by QA In-charge)					Date Conducted: PIC:				
	Identifie	d Rootcause	1		Recommendation					
					(unit)		-7.			
			CTIVE ACT	TION VERIFICAT	ION (To be filled	out by Q	\ In-charge)			
	Ch	ecked by	Date	Implen	nented?		Remarks			
1st Verification of Actio	n			[]Yes	[]No					
2nd Verification of Action	on			[]Yes	[]No					
3rd Verification of Action	on			[]Yes	[] No					
Effectiveness of Action	n			[]Yes	[] No					
							closed. If the same problem occ ted department to provide new in			
		Mark Ele		IV. CL	.OSURE					
Status:	Remarks			Approv	ved by:		Process Owner Acknowledg	ment: (Receivi	ng Section)	
Closed				1000						
Still Open			QA	Supervisor	QA Asst. M	anager	Line Leader	Departn	nent Head	
Re-Issue IRF			Date:				Date:	Date:		