K	No. 5 Ring Ro	ad LISP II, Brgy. L . (049) 545-7166 to	E PHILIPPINE INC. a Mesa, Calamba City, Laguna o 69	INVESTIGATION REPORT FORM (IRF) Inhouse Detection Customer Claim Control No.: IRF-07-0005 Date Issued: 14-Jul-22						
Custome	tomer EPPI IJP			Attent			Date Issued: 14-Jul-22			
Item Co		e 516041100				NOEMI CEPEDA				
				Department Date of Detection Section Detected		KPLIMA-PRODUCTION 11-Jul-22 INLINE QA				
41014	tem Description LIONELF ASIA blob Order Number 18283		<u> </u>							
Job Ord		18283	F THE PROBLEM							
		OSTRATION O	FINE PROBLEM,		Major	Delegations	Minor			
	Electronic Control Con				.ot Quantity (pcs.) 499 e of Defect:	Reject Qua		Reject Percentage		
EPSON 1000 1000 1000					MISALIGNED CUT					
		e _o	Carlo Barton	Requirement:						
1			08000 1200 - 2	ITEM SHOULD BE IN GOOD CONDITION; NO OCCURRENCE OF MISALIGNED CUT						
	(1)			Actual:						
	Party State of State				MISALIGNED CUT OCCURRED ON THE FOLDING SIDE OF THE GLUE TAB PORTION					
	NO. OF OCCURRENCE		DISPOSITION		AREA OF OCCURRENCE / ORIGIN			CONTENT		
	First		Hold		Slotter	Material				
	Recurrence		Special Acceptance	EQOS		Vertical Dime		Dimension		
	No.:		For Rework		Diecut	Others: App		Appearance		
	Date:		Reject / Disposal		Detaching			Process / Method		
	Issued by		Checked by		Approved I	by		Received by (Receiving Section)		
	C. Arevalo G. Magsin QA-IE Staff QA Supervi				QA Asst. Manager			N depeda Head Supervisor		
			I. INVESTIGA	ITION / ANALYSIS						
		nalyze the reaso	on of occurrence, why it happened?)		INDIRECT CAUS	E: (Analyze the re	ason of occurr	rence, why it leaked?)		
Training	Why 1: Why 2: Why 3:			Why 1: Why 2: Why 3:						
stem	Why 4:									
	Why 5:									
	Why 1:									
lings	Why 2:				х 1					
Design / Toolings	Why 3:									
ssign	Why 4:									
	Why 5:				Why 4: Why 5:					
	Why 1:									
Process / Material	Why 2:			Why 1: Why 2:						
s / Ma	Why 3:			Why 3:	Why 3:					
oces	Why 4:			(2000)	Why 4:					
	Why 5:			Why 5:						

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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)

1 de la		建工程设计的		FINAL CON	ICLUSION				
	0	CCURRENCE ROOTCAUSE					OUTFLOW ROOTCAUSE		
IMMEDIA	TE ACTION: (A	ction to be done to contain/ tempora	ary correct the pro	CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)					
A. Sorting Resu				Actions to be done to eliminate recurrence Who / When					
, ii. Gortillig (1000	Location		NG	Total Good				VVIIO / VVIICII	
RM		tion Total Stock							
WIP					System				
FG									
B. Orientation									
Date		Time			Design / Tools				
Title									
Attendees									
C. Reworking									
Rework Quant	tity				Drassas				
Total Good	1				Process			-	
Rework Perce	entage (Good)								
II. QA R	ROOTCAUSE V	ERIFICATION (To be filled o	out by QA In-	charge)	Date Conducte	ed:	PIC:		
or .		Identified Rootcause			Recommendation				
			CTIVE ACTION	ON VERIFICATI	ON (To be fille	ed out by QA I	n-charge)		
		Checked by	Date	Implemented?		Remarks			
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 s deliveries or	ame defects / p	problems occurs for 5 consect of action still not yet impleme	utive deliverie ented, Investig	s, corrective ac gation Report sh	tion is consider nall be re-issued	ed effective / cl	losed. If the same problem oc d department to provide new	curs within 5 consecutive improvement action.	
				IV. CLC	DSURE				
Status:	Status: Remarks:		Approved by		ved by:	Process Owner Acknowledgment: (Receiving		gment: (Receiving Section)	
Closed									
Still Open			QA St	upervisor	QA Asst. Manager		Line Leader	Department Head	
Re-Issue IRF			Date:				Date:	Date:	