	No. 5 Ring Roa	d LISP II, Brgy. La (049) 545-7166 to	E PHILIPPINE INC. a Mesa, Calamba City, Laguna 69	INVESTIGATION REPORT FORM (IRF) Inhouse Detection Customer Claim Control No.: IRF-04-0004 Date Issued: 06-Apr-22						
Custome	er a managara	EPPI 1379		Attention To NOEMI CEPEDA						
Item Co		516203300		Department KPLIMA-PRODUCTION						
	scription	LIME FB EUR	OPE	Date of Detection 05-Apr-22						
	er Number	14760		Section Detected INLINE QA						
			THE PROBLEM	Major Minor						
. R M. M.			Qui to b	Lol Quantity (pcs.) Reject Quantity (pcs.) Reject Percentage 1,101 64 5.81% Nature of Defect: SCRATCHES Requirement: ITEM SHOULD BE IN GOOD CONDITION; NO OCCURRENCE OF SCRATCHES Actual:						
	NO. OF OCCURRE	NCE	DISPOSITION	SCRATCHES OCCURRED ON THE UPPER FLAP AREA OF OCCURRENCE / ORIGIN CONTENT						
	First		Hold	Slotter	Gluing		Material			
	Recurrence	***************************************	Special Acceptance	EQOS	Vertical		Dimension			
	No.:		For Rework	Diecut	Others:		Appearance			
	Date:		Reject / Disposal	Detaching		2.722.22.22.2	Process / Method			
180(11)	Issued by		Checked by	Approved	by		Received by (Receiving Section)			
CH	J. ERIE ANNE AK QA-IE SIAN	LENALO	A Supervisor	QA Asst. Ma	nager	V	lead/ Supervisor			
	the management		I. INVESTIGAT	ION / ANALYSIS						
	DIRECT CAUSE: (Ar	nalyze the reasc	on of occurrence, why it happened?)	INDIRECT CAUS	E: (Analyze the reaso	n of occur	rence, why it leaked?)			
System / Training	Why 1: Why 2: Why 3: Why 4: Why 5:			Why 1: Why 2: Why 3: Why 4: Why 5:						
	Why 1:			Why 1:						
sgujj	Why 2:			Why 2:						
Design / Toolings	Why 3;			Why 3:						
sign	Why 4:			Why 4:						
Ĭ	Why 5:			Why 1:						
<u></u>	Why 1:									
Process / Material	Why 2:			Why 2:						
s / Ma	Why 3:			Why 3:						
ocess	Why 4:			Why 4:						
q	Why 5:			Why 5:	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 @0X		u u					
	OCUPATION .	DOOTONICE			AROSION		OUTFLOW ROOTCAUSE				
	CCORRENCE	ROOTCAUSE				jalah kada serek	OUTEOW ROUTCAUSE				
						CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)					
IMMEDIATE ACTION: (Action to be done to contain/ temporary correct the problem found)						Actions to be done to eliminate recurrence Who / When					
A. Sorting Result		NG Total Good		- 141 N + N - N 1 1 1 1	Actions to be d	otie to eintimate recontence	AMIO A AMIELI				
		Total Stock	NG	Total Good							
RM					System						
WIP											
FG											
B. Orientation	. 11.1.1.1.1.1.11										
Date		Time			Design / Tools						
Title											
Attendees		n na hair									
C. Reworking								1			
Rework Quantity					Process						
Total Good											
Rework Percentage (Good)											
II. QA ROOTGAUSE V		(C)	out by QA In-o	lharge)	Date Conducted: PIC:						
	ldentified I	Rootcause			Recommendation						
		III COPPE		INAVERIEIGANI	an/æabe#⊞	ed out by QA li	sicharra)				
	Cher		Date	1		Edical Dy Circle	Remarks				
Checked by		.ca by	Date	Date Implemented?							
1st Verification of Action				[]Yes	[] No						
2nd Verification of Action]	[]Yes	[]No							
3rd Verification of Action			[]Yes	[]No							
						ļ					
Effectiveness of Action				[]Yes	[] No						
							osed. If the same problem oc d department to provide new				
				IV, GLG)SURE						
Status; Remarks:				Appro	ved by: Process Owner Acknowledgment: (F		gment: (Receiving Section)				
Closed			***************************************		<u> </u>						
Still Open			04.5	manienr	04.400	! Manager	Line Leader	Department Head			
Re-Issue IRF		QA Supervisor Date:		QA Asst. Manager Date:		Dale;	Date:				