KANEPACKAGE PHILIPPINE INC.  No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna				INVESTIGATION REPORT FORM (IRF)					
No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69 Fax No. (049) 545-6302					Inhouse Detection Customer Claim  Control No.: 620 Date Issued: 22 09 03				
Customer , KOWA EMORI					Attention To Gerald De Guzman				
Item Code HP01D2000-3				Department PRODUCTION					
Item De	scription		CARTON BOX	Date	of Detection		22 09	02	
Job Ord	ler Number		JO22-M-01859-3	Secti	ion Detected		PRD	)	
	ILLU	STRATION O	F THE PROBLEM		Major		Minor		
Murata Producte	muRata	muRa	ta 🔛 🔄		Lot Quantity (pcs.)  /O, 050  re of Defect:	Reject Quanti	ty (pcs.)	Reject Percentage	
TO		ML	ırata 📲	INVERTED PRINT					
ducte			urata de de la coducts	Requ	uirement:				
	/	1		Print should be on the smooth surface  Actual:					
1									
				10,7215.15		Print is on the rou	igh surface		
	NO. OF OCCURREN	NCE	DISPOSITION		AREA OF OCCU	JRRENCE / ORIGIN		CONTENT	
	First	the section of the section of	Hold		Slotter	Gluing	ACCOUNT OF STREET	Material	
	Recurrence		Special Acceptance		EQOS	Vertical		Dimension	
A	No.:		For Rework		Diecut	Others:		Appearance	
	Date:		Reject / Disposal		Detaching			Process / Method	
	Issued by		Checked by		Approved b	y		Received by (Receiving Section)	
	Rocheffe Evangelis	sta	Roderick Ramos QA Sr. Supervisor	1	Rexel Almar QA Asst. Mana	1'	Sec	ald be Guzman	
			I. INVESTIGAT	TON / A	ANALYSIS				
	DIRECT CAUSE: (Ana	lyze the reaso	on of occurrence, why it happened?)		INDIRECT CAUSE	: (Analyze the reaso	n of occurren	ice, why it leaked?)	
System / Training	Why 1: Why 2: Why 3: Why 4: Why 5:	N/A	<b>L</b>	Why 1 Why 2 Why 3 Why 4 Why 5		۳/	Á		
	Why 1:								
Design / Toolings	Why 2: Why 3: Why 4:			Why 2					
In / Tc				Why 3	:	NA			
Desig				Why 4		/=	88		
	Why 5:			Why 5	:				
	Why 1:			Why 1	:				
Process / Material	Why 2:			Why 2: Why 3: PLS - SEE ATTACKED					
s/Ms	Why 3:	PLS. SEE ATTACHED			Pa	S- SEE	ATT.	BCHED	
oces	Why 4:			Why 4					
100000	Why 5:								

## No. 5 Telep

#### 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)

	OCCURRENCE ROOTCAL	JSE	FINAL CON	NCLUSION	OUTFLOW ROOTCAUSE			
- pancom	OF INVENTED L'S ISSUED II DOUGH SUNFACE	PILE C	or with	- ni	ANDOMLY OCCUPATIVE			
	Action to be done to contain/ tem			CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)				
A. Sorting Result				Ac	etions to be done to eliminate recurrence	Who / When		
Loc	ation Total Sto	ck NG	Total Good					
RM				Custom	P/6			
WIP				System	· / b			
FG								
B. Orientation								
Date	Time			Design /	4/4			
Title				Tools	/4			
Attendees								
C. Reworking								
Rework Quantity				December	0.6 6- 1-0			
Total Good				Process	PLS. SEE ATTACHED			
Rework Percentage (Good)								
II. QA ROOTCAUSE	/ERIFICATION (To be fille	ed out by QA In-	charge)	Date Conducted:	PIC:			
	Identified Rootcause				Recommendation	***		
	r/A			N/A				
					ut by QA In-charge)			
	Checked by	Date	Implem		Remarks	Se ma de la		
1st Verification of Action	R. EVANUENCTIA	29 0906	[/Yes	[ ] No	N/A			
2nd Verification of Action			[ ]Yes	[ ] No				
3rd Verification of Action			[ ]Yes	[ ] No				
Effectiveness of Action	3		[]Yes	[ ] No				
Note the same defects / p  deli e p  O Brd verification  Status:  Glose  Still DATE AND  SIGNATURE	RTMENT QA Sup	IV. CLO Approvi	SURE ed by:  QA Asst. Man	Process Owner Acknowledgment: (Receivager Line Leader Department	Process Owner Acknowledgment: (Receiving Section)  Line Leader Department Head			
JIN SILESI ON	(1/30/22	Date:		Dat 22/201	Date: Date:			

# INVESTIGATION REPORT FOR INVERTED PRINT OF KOWA EMORI HP01D2000-3 CARTON BOX

	W1	There is random inverted pile of materials issued in Eqos.
DIRECT CAUSE PROCESS/MATERIAL	W2	Eqos operator didn't notice the random inverted pile of materials and inverted print since the rough surface is unusual because its almost same to smooth surface and also contribute the machine speed of 120bpm skip Off mode.



**ACTUAL INVERTED PRINT REJECT** 



**USUAL ROUGH SURFACE OF MATERIALS** 

#### **PRODUCTION CORRECTIVE ACTION**

Orient and alert the Eqos operator regarding this unusual rough surface of materials that almost same to smooth surface.

PIC: PRODUCTION TARGET DATE: 220906

PREPARED BY:

GERALD DE GUZMAN
PRØD ASST. SUPERVISOR

APPROVED BY:

WEENA W APALLA
ASST. MANAGER