KAN No. 5 Rin	IEPACKAGE PHILIPPINE INC	. INVESTIGA	TION REPORT	FORM (IRF)	
Telephon	e No. (049) 545-7166 to 69 049) 545-6302	Inhouse Detection	Custo	omer Claim	
		Control No.: 367	Date Issued:	21 01 20	
Customer	SANYO DENKI	Attention To	Mr. Gerald De Guzman		
Item Code	01033584-01	Department PRODUCTION			
Item Description	BOX PRINT	Date of Detection 21 01 19			
Job Order Number	WO-DRS-20-M-01892-136	Section Detected	Section Detected QA - IN LINE		
	ILLUSTRATION OF THE PROBLEM	Major	Minor		
		Lot Quantity (pcs.)	Reject Quantity (pcs.)	Reject Percentage	
		419	38	9.07%	
		Nature of Defect:			
		Access Comments of the Comment	POOR PRINT		
		Requirement			
	A Comment of the second	The state of the s	No poor print on the solid imag	e	
		Actual:			
			W/ poor print on the solid image	9	
NO. OF OCCUP	RRENCE DISPOSITION	AREA OF OCCU	RRENCE / ORIGIN	CONTENT	
First	Hold	Slotter	Gluing	Material	
Recurrence	Special Acceptance	EQOS	Vertical	Dimension	
No.:	- For Rework	Diecut	Others:	Appearance	
Date:	Reject / Disposal	Detaching		Process / Method	
Issued by	/ Checked by	Approved by		Received by	
Adrian Verg QA-IE Star	ara Ms. Noemi Cepeda ff QA Supervisor	Mr. Revel Alman QA Asst. Manag	rio Mr. d	erald De Guzman	
DIRECT GAUSE: (	Analyze the reason of occurrence, why it happened?)				
Why 1:	, second of desarronce, why it happened?)		(Analyze the reason of occurren	nce, why it leaked?)	
Why 2: Why 3: Why 4:		Why 1:			
Why 3:	P/A	Why 2:			
Why 4:		Why 3:			
の Why 5:		Why 4:			
Why 1:		Why 5:			
		Why 1:			
SbuilooL / Lbisand Why 2: Why 3: Why 4:	14	Why 2:	Why 2: Why 3:		
B Why 4:	1/19				
₩hy 5;		Why 4:			
Why 1:		Why 5:			
		Why 1:			
Why 3:		Why 2:			
Why 2: Why 3: Why 4:	PLS. SEE ATTACHED	Why 3: PLS.	SEE ATTAGLE	Þ	
		Why 4:			
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)**

Pax No. (04	9) 545-6302							
				FINAL CO	NCLUSION			
OCCURRENCE ROOTCAUSE						OUTFLOW ROOTCAUSE		
- TEXTURE - NOT 5 CHAN IMMEDIATE ACTION	racter	YNEL THE	E SOLI		THE RESIDENCE OF THE PARTY OF T	reworkable and nande		
A. Sorting Result	. (Violoti to be de	one to contain temporar	y correct the pro	oblem found)	CORREC	TIVE ACTION: (Actions to be done to ensure that the problem will not	happen again)	
	ocation			1		Actions to be done to eliminate recurrence	Who / When	
	<del></del>	Total Stock	NG	Total Good				
N.	/A				System	N/		
A Paris Contract of the Contra	1/A					M/A		
FG	MIA							
3. Orientation	distribution of the second							
Date	1/A	Time	NI	9	Design /	21/		
Title		N/A			Tools	N/A		
Attendees	A Section of the sect	N/A						
working								
Rework Quantity		Ν1	A					
Total Good N)A			Process	PLS. SEE ATTACHED				
		NIA						
II. QA ROOTGAUSE	VERIFICATI	And Associated Advisory of the Control of the Contr		hargo)	Data Candinal	1 1 2 2 2 2		
No. 10 September 1980 September 1980 September 1980 September 1980 September 1980 September 1980 September 198		ed Rootcause	it by QA iii-c	marge)	Date Conducted: 21 01 22 PIC: A. Vergara			
The curtace of			-1 /			Recommendation		
The surface of IPPC boards)	1110 1000	aras are vou	19h (Inn	ate from				
4.								
		III. CORREC	TIVE ACTIO	N VERIFICATION	ON (To be fille	ed out by QA In-charge)	A Charles	
	Ch	ecked by	Date	Impleme		Remarks		
1st Verification of Action	A V					change of cyrel is implemented		

	Checked by	Date Implemented?		ented?	Remarks	
1st Verification of Action	A. Vergara	210201	[/] Yes	[ ] No	change of cyrel is implemented change of material will not pursue	
2nd Verification of Action			[]Yes	[ ] No		
3rd Verification of Action			[ ] Yes	[ ] No		
Effectiveness of Action	A.Vergara	21 05 08	[/Yes	[ ]No	c.A. is effective	

Note: If no same defects / problems occurs for 5 consecutive deliveries, corrective action is considered effective / closed. If the same problem occurs within 5 consecutive deliveries or 3rd verification of action still not yet implemented, Investigation Report shall be re-issued to the affected department to provide new improvement action.

No. of the second secon	IV. CLOSURE	
OUALITY ASSURANCE DEPARTMENT	Approved by:	Process Owner Acknowledgment: (Receiving Section)
Still Gen	UL Stormers Co	c San
Re-Haue IRF	- Viginger ()	Line Leader Department Head
yau 12	05 10 Date: 21 QS 10	Date: 21 05 10 Date: 21 05 16
DATE AND SIGNATURE WAS 21 DS ID		

# INVESTIGATION REPORT FOR POOR PRINT OF SANYO DENKI 01033584-01 BOX PRINT

DIRECT CAUSE	W1-	The possible factor we consider for this poor print is the texture of materials (Supplier is SUNPACK > TX200/CM150*3/TX200)
PROCESS/MATE RIAL	W2-	We found that the surface of materials is rough and there's a lot of fibers.
	W3-	Another possibility is the cyrel (the solid print is not soft cyrel).

INDIRECT CAUSE
(OUTFLOW) PROCESS/MATERIAL
PROCESS/MATERIAL

 $\mathbf{W1}$ - They proceed to mass production because the trial run was approved by QA Patrol.

**W2**- If Eqos operator notice Poor print they make adjustment in setup, but if is reworkable and occurrence is random so they stick on the existing setup.

## **PRODUCTION CORRECTIVE ACTION**

- Request for soft cyrel for solid print character and existing cyrel for the small character.
- Propose the change materials to NPK

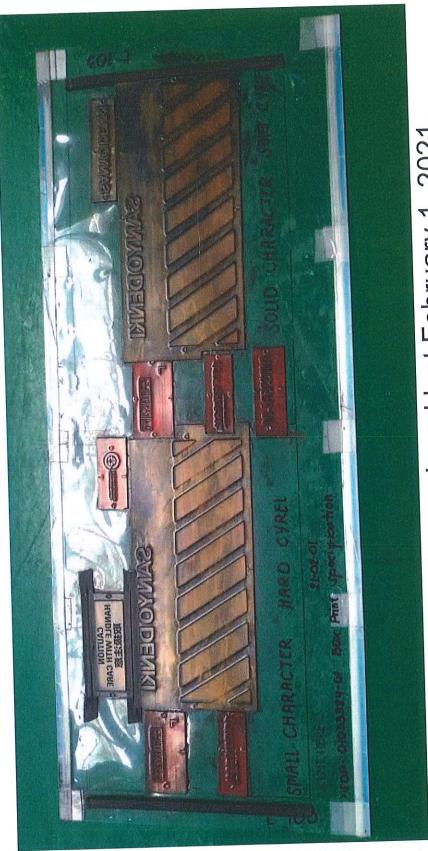
PIC: PRODUCTION TARGET DATE: 210123

PREPARED BY:

GERALD DE GUZMAN PROD ASST. SUPERVISOR

**APPROVED BY:** 

WEENA V. APALLA SR. SUPERVISOR



The flexoplate were replaced last February 1, 2021.