No. 5 Ri	NEPACKAG ng Road LISP II, Brgy. La ne No. (049) 545-7166 to	INVESTIGATION REPORT FORM (IRF)  Inhouse Detection Customer Claim							
Fax No.	(049) 545-6302	Control No.: 349 Date Issued: 21 03 01							
Customer	Attention 7	Го	Mr. Gerald De G	Buzman					
tem Code 00681655-01				Department PRODUCTION					
Item Description PACKAGE				Date of Detection 21 02 26					
Job Order Number JO21-M-00284-42				Section Detected QA - IN LINE					
	ILLUSTRATION OF	THE PROBLEM	М	ajor		Minor			
			Lot C	Quantity (pcs.)	Reject Quan	tity (pcs.)	Reject Percentage		
				200	150	Addition to the second	75.00%		
	F TO A		Nature of	Defect;					
	株式会社				BLOTTEN PRINT				
e in Ti	he Phil	limpines	Requirem	ent:					
6 111 11			Text should be readable						
		Actual:							
	2 建基		affected text are not readable						
NO. OF OCC	URRENCE	DISPOSITION		AREA OF OC	CURRENCE / ORIG	IN	CONTENT		
First	Chance Control of the	Hold	s	lotter	Gluing		Material		
Recurrence		Special Acceptance	E	QOS	Vertical		Dimension		
No.:		For Rework		iecut	Others:		Appearance		
Date:		Reject / Disposal		etaching			Process / Method		
Issue	d by	∫ Checked by		Approved	l by		Received by (Receiving Section)		
<i>n</i> -	1000	/hean		SAGW	north)		WR 2/0301		
Adrian V	/ergara	Mr. Roderick Ramos		Mr. Revel A	/ )	Mr	Gereit De Guzman		
QA-IE		QA Supervisor		QA Asst. Ma	1	/ F	lead/Supervisor		
	1.14	I. INVESTIGA			₩/ 				
DIRECT CAUS	SE: (Analyze the reaso	n of occurrence, why it happened?)		NDIRECT CAU	SE: (Analyze the rea	son of occurr	rence, why it leaked?)		
Why 1:			Why 1:						
:   Why 2:			Why 2:						
Why 2:  Why 4:					14	, A			
150 Why 4:	Why 5: Why 1:					9			
1 178									
Why 2:	.)	/ n	Why 2:		/ (د				
Design / Toolings  My 3:  My 4:	Why 4: Why 5:			Why 4:					
500 Lancas and 100 La									
Why 1:		Why 1:							
My 2:	PLS. SEE ATTACHED			Why 3: PLS. SEE ATTREATED					
DACTOR Why 2:  Why 3:  Why 4:	YLS.	Why 4:							
100000									
vvny 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

## **INVESTIGATION REPORT FORM (IRF)**

	Fax No. (049) 5	45-6302							
	V			FINAL CON	CLUSION				
	C	OCCURRENCE ROOTCAUS	E			OUTFLOW ROOTCAUSE			
		CYNEL BOARD MA	TER/AL	5	- Ac	CEPTABLE JUPGEMENT P THE PRODUCTION SIDE.	DIS		
IMMEDIA	TE ACTION: (A	ction to be done to contain/ tempo	rary correct the prob	olem found)	CORREC	TIVE ACTION: (Actions to be done to ensure that the problem will not ha	ppen again)		
A. Sorting Resu	ult			T		Actions to be done to eliminate recurrence	Who / When		
	Loca	ation Total Stock	NG	Total Good					
RM	NIA			7	System	M/A			
WIP	N/A								
FG	N	/A							
B. Orientation						8 1 -			
Date	N	1A Time	N/A		Design / Tools	N/A			
Title		N/A				/A			
dees		NIA							
C. Reworking									
Rework Quantity			A		Process	PLS. SEE ATTHORED			
Total Good N			1 A			[ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [			
Rework Percentage (Good) N/A									
II. QA R	ROOTCAUSE \	ERIFICATION (To be filled	out by QA In-c	charge)	Date Conduc	ted: 2) 03 02 PIC: A. Vergara			
	0	Identified Rootcause	1.11			Recommendation			
The cond	ition of	the rubber die is	s blurit		5				
		III CORE	ECTIVE ACTIO	N VEDICATI	ON /Te be fill	led out by QA In-charge)	71 - 71 5 5 G		
		Checked by	Date		nented?	Remarks			
		Officered by	Date	Implen	ienieu :	remans			
1st Verification of Action A. Vergara		21 03 09	[ / Yes	[ ] No	C.A. is effective implementive				
2nd Verificati	on of Action			[]Yes	[ ] No				
3rd Verification of Action				[]Yes	[ ] No				
Effectiveness of Action A. Vergara 21 06 03 [ ] Yes				[ / 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.

IV. CLOSURE										
Sec. Colors of	Approved by:						Process Owner Acknowledgment: (Receiving Section)			
	Clased ill Open					Supervisor	GA/Assi Manager	Line Leader	Department Heat	
-	RATE AND				phie 2	1 00, 03	Date: 11 06 03	Date: 11 04 03	Date: 21 66-93	
	DATE AND SIGNATURE	N	Mr	1210	(a ba					

# INVESTIGATION REPORT FOR BLOTTED PRINT OF SANYO DENKI 00681655-01 PACKAGE

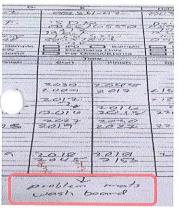
W1- Upon trial run operator encountered problem in poor print.

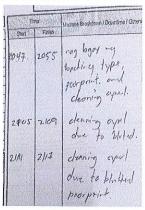
**W2**- The Leader in-charge notice that the solid character of the cyrel is already blunt and the texture of materials is wash board.

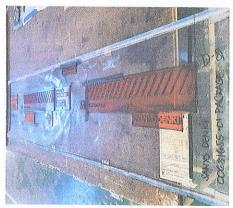
DIRECT CAUSE PROCESS/MATERIAL

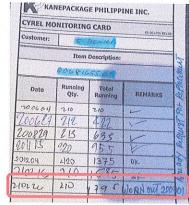
**W3**- Due to criticality of this item that time, Leader in-charge decide to put backing tape at the back of the mylar to eliminate poor print.

**W4**- The poor print is eliminated, but because the mylar is layout in combination of solid character and small text character the backing tape affect to small text character that cause blotted print.









(OUTFLOW)
PROCESS/MATERIAL

W1- Operator immediate cleaned the cyrel 2 times due to trap blotted print.

**W2**- But due to backing tape blotted print occurs continuously.

**W3**- Leader in-charge decided to reject the 5pcs worst blotted print and include some of the affected, because on his judgement it was acceptable since the lot qty is 200pcs only and the item is critical that time.

## **PRODUCTION CORRECTIVE ACTION**

- Request for the cyrel replacement (Done 210301)

- Separate mylar for the Solid character and Small text character.

PURCHASE REQUEST

PORT OF THE COLOR OF THE C

PIC:

**PRODUCTION** 

**TARGET DATE:** 

**UPON ARRIVAL OF NEW CYREL** 

PREPARED BY:

GERALD DE GUZMAN PRØD ASST. SUPERVISOR

210302

APPROVED BY:

WEENAY. APALLA SR. SUPERVISOR