

**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

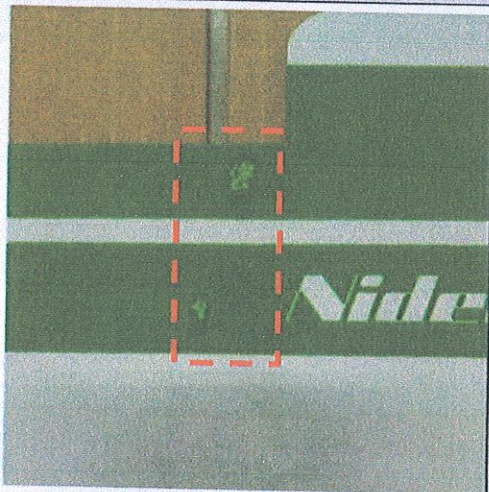
INVESTIGATION REPORT FORM (IRF)☒ Inhouse Detection☐ Customer Claim

Control No.: 328

Date Issued: 20 11 17

Customer	SUBIC NIDEC
Item Code	VR-B RYZX000001
Item Description	BOX
Job Order Number	WO-SO-IPD-1436-1

Attention To	Mr Gerald De Guzman
Department	PRODUCTION
Date of Detection	20 11 16
Section Detected	QA - IN LINE

ILLUSTRATION OF THE PROBLEM☐ Major☒ Minor

Lot Quantity (pcs.)

4000

Reject Quantity (pcs.)

250

Reject Percentage

6.25%

Nature of Defect:

SPOT

Requirement:

No spot on the solid image

Actual:

W/ spot on the solid image

NO. OF OCCURRENCE**DISPOSITION****AREA OF OCCURRENCE / ORIGIN****CONTENT**☒ First
☐ Recurrence

No.: _____

Date: _____

☐ Hold
☐ Special Acceptance
☐ For Rework
☒ Reject / Disposal☐ Slotter
☒ EQOS
☐ Diecut
☐ Detaching☐ Gluing
☐ Vertical
☐ Others: _____☐ Material
☐ Dimension
☒ Appearance
☐ Process / Method

Issued by

Checked by

Approved by

Received by
(Receiving Section)Adrian Vergara
QA-IE StaffMs. Noemi Cepeda
QA SupervisorMr. Rexel Almario
QA Asst. ManagerMr. Gerald De Guzman
Head/ Supervisor**I. INVESTIGATION / ANALYSIS****DIRECT CAUSE:** (Analyze the reason of occurrence, why it happened?)**INDIRECT CAUSE:** (Analyze the reason of occurrence, why it leaked?)

System / Training

Why 1:
Why 2:
Why 3:
Why 4:
Why 5:

N/A

Why 1:
Why 2:
Why 3:
Why 4:
Why 5:

N/A

Design / Toolings

Why 1:
Why 2:
Why 3:
Why 4:
Why 5:

N/A

Why 1:
Why 2:
Why 3:
Why 4:
Why 5:

N/A

Process / Material

Why 1:
Why 2:
Why 3:
Why 4:
Why 5:

PLS. SEE ATTACHED

Why 1:
Why 2:
Why 3:
Why 4:
Why 5:

PLS. SEE ATTACHED

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INVESTIGATION REPORT FORM (IRF)**FINAL CONCLUSION****OCCURRENCE ROOTCAUSE**

- CRACK IN WHITE KRAFT STUCK IN THE CYREL DURING MASS PRODUCTION

OUTFLOW ROOTCAUSE

- RANDOMLY OCCURRENCE

IMMEDIATE ACTION: (Action to be done to contain/ temporary correct the problem found)

CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)

A. Sorting Result

	Location	Total Stock	NG	Total Good
RM	N/A			
WIP	N/A			
FG	N/A			

Actions to be done to eliminate recurrence**Who / When**

System

N/A

B. Orientation

Date	N/A	Time	N/A
Title	N/A		
Issues	N/A		

Design / Tools

N/A

C. Reworking

Rework Quantity	N/A
Total Good	N/A
Rework Percentage (Good)	N/A

Process

PLS. SEE ATTACHED

II. QA ROOTCAUSE VERIFICATION (To be filled out by QA In-charge)

Date Conducted: 20 11 18

PIC: A. Vergara

Identified Rootcause

There was a material fiber stuck on the rubber plate because there was a cracking on the edge of the materials.

Recommendation

From common sheets to exact sheet

III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)

	Checked by	Date	Implemented?	Remarks
1st Verification of Action	A. Vergara	21 02 01	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Material used is exact sheets
2nd Verification of Action			<input type="checkbox"/> Yes <input type="checkbox"/> No	
3rd Verification of Action			<input type="checkbox"/> Yes <input type="checkbox"/> No	
Effectiveness of Action	A. Vergara	21 05 11	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Recommendation is effective

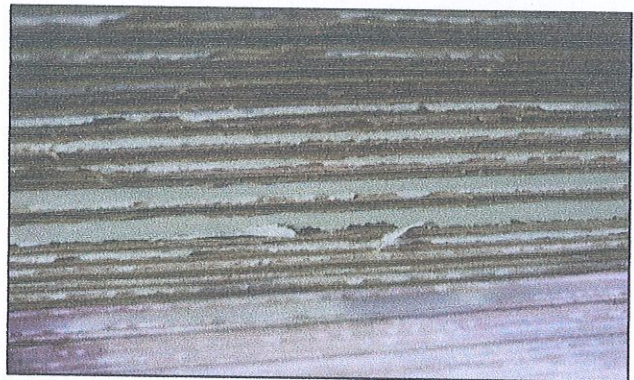
Note: If no same defects / problems occurs for 5 consecutive deliveries, corrective action is considered effective / closed. If the same problem occurs within 5 consecutive deliveries or 3rd verification of action still not yet implemented, Investigation Report shall be re-issued to the affected department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

IV. CLOSURE

Status: <input checked="" type="checkbox"/> Closed <input type="checkbox"/> Still Open <input type="checkbox"/> Re-Issue IRF	Remarks: QUALITY ASSURANCE DEPARTMENT CLOSED DATE AND SIGNATURE: 22 01 18	Approved by: 22 01 18 QA Supervisor Date: 22 01 18	Process Owner Acknowledgment: (Receiving Section) M. MEER Line Leader Date: 22 01 18	 Department Head Date: 22 01 18
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INVESTIGATION REPORT FOR SPOT OF NIDEC SUBIC VR-B RYZX000001 BOX

DIRECT CAUSE PROCESS/MATERIAL	W1- This item underwent Slotter process before the printing process in Eqos.
	W2- We notice that the white kraft is brittle and due to cutting mechanism of Slotter there are cracking happen in the white kraft
	W3- The crack in white kraft stuck in the cyrel during mass production because the occurrence is in one portion only.



INDIRECT CAUSE (OUTFLOW) PROCESS/MATERIAL	W1- Eqos immediate stop and clean the cyrel once they encountered spot.
	W2- Possible the operator did not notice the outflow because it was happen randomly.

PRODUCTION SUGGESTION CORRECTIVE ACTION

Transfer of slotter process in Slotter Mexico in Superflex, because the cutting mechanism of Slotter Mexico is smooth like in vertical machine even the board is brittle. <i>Also will push exact sheet - will generate common sheets for all white Kraft</i>			
PIC:	SALES / MPD	TARGET DATE:	<i>Nathan November</i> <i>for Next PO.</i>

PREPARED BY:

2011/18
GERALD DE GUZMAN
 PROD ASST. SUPERVISOR

APPROVED BY:

2011/19
WEENA V. APALLA
 SR. SUPERVISOR