KANEPACKAGE PHILIPPINE INC. No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69

May 3, 2023

INVESTIGATION REPORT

Prepared By:	Check By:	Approved By:
K.DIAZ	N. CEPEDA	R. MIRANDA
OA-IF/ Prodn IF	OA/ Prodn SV	KPI IMΔ Onerations Gen Mngr

5M	REVIEW	DOCUMENT REVIEW					
MAN	No Changes	Affected Document:	Date Reviewed:	Dispos	sition:	PIC:	Target Date:
MACHINE	THE CRANK OF THE BACK G	Procedure Manual		☐ With Revision	✓ No Revision	K. DIAZ	N/A
MATERIAL	No Changes	Work Instruction		☐ With Revision	No Revision	K. DIAZ	N/A
METHOD	No Changes	Process Flow		☐ With Revision	No Revision	K. DIAZ	N/A
ENVIRONMENT	No Changes	Forms		☐ With Revision	No Revision	K. DIAZ	N/A

I. PROBLEM DESCRIPTION

Fax No. (049) 545-6302

1.1. ISSUE:

DATE:

DAMAGED

1.2. ITEM DESCRIPTION:

516041100 PART CODE: PART NAME: LIONEL F ASIA

1.3. BACKGROUND:

PICTURE



Damaged

DETAILS:

>Inhouse Detection : DAMAGED =

>Lot size: 879pcs > Reject Qty: 22pcs >Rejection Rate: 2.50%

>JO#: 35282

II. IMMEDIATE ACTION

ACTION ITEMS	Target Date:	Person In-charge
The production die cut in-charge alerts the subleader to a damage apart issue	May 3, 2023	Die cut subleader and Operator

III. CAUSE ANALYSIS:

WHY 1:	Damaged of item due to diecut stopper
WHY 2: Damage happens in diecut process since the crank of die cut stopper is not lock that result loose of the crank during running. Note: found 22 reject out of 879 pcs.	
WHY 3 The crank of die cut stopper is loosen where Damage occurred. Note: During mass production, the operator did not notice that the crank of diecut stopper was loose.	

IV. ACTION PLAN: V. EVIDENCES:

1	Repair of Cra	ank of Die cut stopper	PIC: Tooling custodian and Engineering Target Date: May 3, 2023
2	Checking of	Die cut stopper	PIC: Sub-leader and operator Target: May 3, 2023



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3	Orientation regarding the checkpoints of the diecut catcher operator.	PIC: Production IE Target Date:May 3, 2023