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

April 19, 2023

### **INVESTIGATION REPORT**

Prepared By:	Check By:	Approved By:
K.DIAZ	N. CEPEDA	R. MIRANDA
OA-IE/ Prodn IE	OA/ Prodn SV	KPLIMA Operations Gen. Mngr.

5M	REVIEW	DOCUMENT REVIEW				
MAN	No Changes	Affected Document:	Date Reviewed:	Disposition:	PIC:	Target Date:
MACHINE	No Changes	Procedure Manual		☐ With Revision ☐ No Revision	n K. DIAZ	N/A
MATERIAL	THE DIEPLATE WAS DENTED	Work Instruction		☐ With Revision ☐ No Revision	n K. DIAZ	N/A
METHOD	No Changes	Process Flow		☐ With Revision ☐ No Revision	n K. DIAZ	N/A
ENVIRONMENT	No Changes	Forms		☐ With Revision ☐ No Revision	n K. DIAZ	N/A

#### I. PROBLEM DESCRIPTION

Fax No. (049) 545-6302

#### 1.1. ISSUE:

DATE:

DAMAGED

#### 1.2. ITEM DESCRIPTION:

**PART CODE:** 516000200/516279400/516463600

PART NAME: LIONEL PG

#### 1.3. BACKGROUND:

#### **PICTURE**





#### **DETAILS:**

>Inhouse Detection: DAMAGED

>Lot size: 1194pcs > Reject Qty: 196pcs >Rejection Rate: 16.42% >JO#: 34406/34405/34414

#### II. IMMEDIATE ACTION

ACTION ITEMS	Target Date:	Person In-charge
The production gluing in-charge alerts the diecut subleader to a tear apart issue and sorting of damaged panels.	April 19, 2023	Gluing subleader and Diecut subleader

#### **III. CAUSE ANALYSIS:**

WHY 1:	The machine is already set up before being used by the next assign in the machine die cut 3 and The damage occurs in the third JO of the diecut process because the edge of the plate is bent upwards while running.  Note: The machine was set up at night, and the operator in the morning did not check the machine set up because they thought that the set up of the other shift was ok.
WHY 2:	Damage happens in diecut process since the edge of the plate is bent upwards while running Note: Found 196 pcs of reject out 1194 pcs
WHY 3	The small part of the plate bent upwards where Damage occurred.  Note: During the mass production, the catcher operator did not notice that the edge of the blade bent upwards during running where the damage occurred.
WHY 4:	

#### IV. ACTION PLAN: V. EVIDENCES:

1	Checking and repair of Plate Remarks: PIC: Tooling custodian Target Date: April 19,2023	*Still for monitoring*



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DATE:		<u>April 19, 2023</u>	QA-IE/ Prodn IE	QA,	/ Prodn SV	KPLIMA Operations Gen. Mngr.
2	Checking of plate holder  Note: The operator will check the inside of the plate holder if needed  PIC: Sub-leader and operator and Operator  Target: April 19, 2023					
	Orientation regarding the checkpoints of the diecut catcher operator.  3 PIC: Production IE Target Date: April 19, 2023		*Please	see attached on next sheet*		