



KANEPACKAGE PHILIPPINE INC.
No. 5 Ring Road LTSP II, Brgy. La Mesa, Calamba City, Laguna
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INVESTIGATION REPORT

Prepared By:		Check By:	Approved By:
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DATE:	01/21/2023		

5M REVIEW		DOCUMENT REVIEW			
MAN		Affected Document:	Date Reviewed:	Disposition:	PIC:
MACHINE	Vacuum accidentally lift during running	Procedure Manual		<input type="checkbox"/> With Revision <input checked="" type="checkbox"/> No Revision	Gielen Sayas
MATERIAL		Work Instruction		<input type="checkbox"/> With Revision <input checked="" type="checkbox"/> No Revision	Gielen Sayas
METHOD		Process Flow		<input type="checkbox"/> With Revision <input checked="" type="checkbox"/> No Revision	Gielen Sayas
ENVIRONMENT		Forms		<input type="checkbox"/> With Revision <input checked="" type="checkbox"/> No Revision	Gielen Sayas
					Target Date:

I. PROBLEM DESCRIPTION

1.1. ISSUE:

DELAMINATION

1.2. ITEM DESCRIPTION:

PART CODE:

PART NAME:

1.3. BACKGROUND:

PICTURE

II. IMMEDIATE ACTION

ACTION ITEMS	Target Date:	Person In-charge

III. WHY WHY ANALYSIS DETAILS:

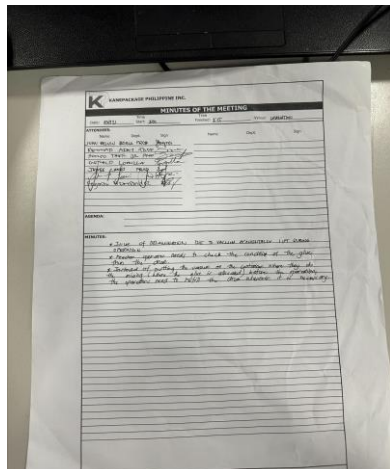
DIRECT CAUSE:

- Why 1: Delamination occurred at Lamination machine 2.
- Why 2: The glue application on the item was insufficient that causes delamination.
- Why 3: The operator did not notice that the vacuum could no longer able to reach and sip the remaining glue from the drum
- Why 4: The vacuum could no longer reached the glue on the drum.

IV. ACTION PLAN:

DIRECT CAUSE:

- > Orient the operators regarding the issue of delamination.
- > Additional checkpoint for the feeder operator to check the condition of the glue on the drum every filling of sheets on the feeder area.
- > Proposal to have a hose holder (still for approval)



Sample proposal of Hose Holder

