

INVESTIGATION REPORT

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16-Jan-23	K.DIAZ		
10-Jan-23	QA-IE/ Prodn IE	QA/ Prodn SV	KPLIMA Operations Gen. Mngr.

5	M REVIEW			DOCUMENT REVIEW		
MAN	NO CHANGES	Affected Document:	Date Reviewed:	Disposition:	PIC:	Target Date:
MACHINE	NO CHANGES	Procedure Manual		☐ With Revision ☑ No Revision	n	
MATERIAL	NO CHANGES	Work Instruction		☐ With Revision ☐ No Revision	n	
METHOD	NO CHANGES	Process Flow		□ With Revision □ No Revision	n	
ENVIRONMENT	NO CHANGES	Forms		☐ With Revision ☑ No Revision	n	

I. PROBLEM DESCRIPTION

1.1. ISSUE:

DATE:

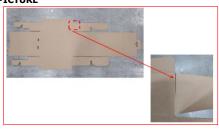
BURSTING

1.2. ITEM DESCRIPTION:

PART CODE: 516336400
PART NAME: CARTON BOX

1.3. BACKGROUND:

PICTURE



DETAILS:

>Inhouse Detection: Bursting

>Lot size: 700pcs > Reject Qty: 167pcs >Rejection Rate: 23.86%

>JO#: 28742

II. IMMEDIATE ACTION

IMMEDIATE ACTION					
ACTION ITEMS	Target Date:	Person In-charge			

III. WHY WHY ANLYSIS DETAILS:

DIRECT CAUSE:

- WHY 1: Bursting occurred on the side flap area.
- WHY 2: During running, the catcher opearator did not notice that the item had bursting.
- WHY 3: During setting up of the machine, the status of the die blade, creasing matrix, dieplate and pattern sheet were in good condition, but there was a movement occurred and it affects the item, therefore the defect turns out.
 - > There is a possible that the creasing blade was not align on the creasing matrix during mass production due to that movement. The dieplate might not balance because during set up, maybe the screw was not tight in the diechase.

IV. ACTION PLAN:

DIRECT CAUSE:

- > Orientation to the opearators regarding to the problem being encountered.
- > Always check the status of materials being use or machine before, during or after running and set-up.
- $\,>\,$ The tooling custodian will check the status of dieblade/plate before issuance to the operator.
- > Call the attention and report to the leader/subleader for any abnormalities.





Minutes of Meeting