

INVESTIGATION REPORT

	Prepared By:	Check By:	Approved By:
31-Jan-23	K.DIAZ		
<u>J1-Jd11-2J</u>	QA-IE/ Prodn IE	QA/ Prodn SV	KPLIMA Operations Gen. Mngr.

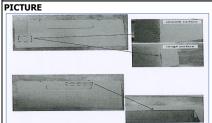
5M REVIEW		DOCUMENT REVIEW					
MAN	NO CHANGES	Affected Document:	Date Reviewed:	Disposition:		PIC:	Target Date:
MACHINE	NO CHANGES	Procedure Manual		☐ With Revision	☑ No Revision		
MATERIAL	RAW MATERIALS WAS FIRM	Work Instruction		☐ With Revision	☑ No Revision		
METHOD	NO CHANGES	Process Flow		☐ With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

I. PROBLEM DESCRIPTION

DATE:

1.1. ISSUE:	
	BURSTING
1.2. ITEM DESCRIPTION:	
PART CODE:	515374500
PART NAME:	

1.3. BACKGROUND:



DETAILS:

>Inhouse Detection: Bursting >Lot size: 10235pcs/10026pcs > Reject Qty: 370pcs/201pcs

>Rejection Rate: ->JO#: 29036/29493

II. IMMEDIATE ACTION

ACTION ITEMS	Target Date:	Person In-charge	

III. WHY WHY ANLYSIS DETAILS:

- **DIRECT CAUSE:**WHY 1: Bursting occurred on the perforation and on reversed creasing.
- WHY 2: There is a possibility that the item was warp and double feed take place and the items was firm.
 - > Left-over scrap trimmings on plate during diecut process.

IV. ACTION PLAN:

DIRECT CAUSE:

- > Orientation to the opearators regarding to the problem being encountered.
- > Always check the proper setup of the machine.
- > Immediate Action: Change of creasing matrix by tooling
 - Wrap it on strecth film before reconditioning of raw materials.
- > Call the attention and report to the leader/subleader for any abnormalities.



Minutes of Meeting