

FACTORS	DETAILS	
MAN	NO CHANGES	
MACHINE	CHINE NO CHANGES	
METHOD	NO CHANGES	
MATERIAL	PLAIE	
MEASUREMENT		
ENVIRONMENT	NO CHANGES	



# **INVESTIGATION REPORT**

Prepared By:	Check By:	Approved By:
		]
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QA-IE/ Production IE	QA Supervisor	KPLIMA Gen. Operation Mgr.

#### I. PROBLEM DESCRIPTION

DATE:

BURSTING

1.2.2 THEM DESCRIPTION

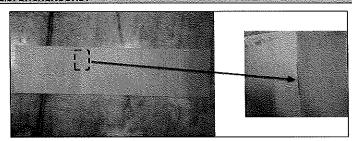
PART CODE:

PART NAME:

516224700 LIONEL 2 MBL PAD SLEEVE

21-Oct-22

#### 1.3. BACKGROUND:



>Inhouse Detection: Bursting

>Lot size: 2480pcs

> Reject Oty: 520pcs >Rejection Rate: 20.97%

>30#: 022792

Remarks: Bursting occurred on the creasing

### II. IMMEDIATE ACTION

	IPIPIEDIATE ACITOR					
	ACTION ITIENS	Target Date:	Person In-charge			
- 1			ADVANCE DAMAGE DESCRIPTION OF THE PROPERTY OF			
ı,	<b>1</b>					
1						
- 1	1					

#### III. WHY WHY ANLYSIS DETAILS:

#### **DIRECT CAUSE:**

WHY 1: Bursting occurred on the creasing of the item.

WHY 2: Due to warp item, there is a possible to cause loose board.
WHY 3: During running, the loose board of item had stuck on the machine.
WHY 4: There is a possibility that the item had scrap left behind on the plate.
WHY 5: The operator didn't notice that there was a scrap on the plate when running.

## INDIRECT CAUSE:

WHY 1:

WHY 2:

WHY 3:

#### IV. CORRECTIVE ACTION:

#### **DIRECT CAUSE:**

- Orientation to the operator regarding the issue of bursting.
   Removing scrap and cleaning the plate.
   Always check the machine before, during and after running.



Minutes of Meeting