5M + 1 REVIEW

FACTORS	DETAILS	
MAN	NO CHANGES	
MACHINE	NO CHANGES	
METHOD	NO CHANGES	
MATERIAL	DUE TO SHORT AMOUNT OF VARNISH ON ITEM (LIONEL PG)	
MEASUREMENT	NO CHANGES	
ENVIRONMENT	NO CHANGES	



INVESTIGATION REPORT

Prepared By:	Check By:	Approved By:
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I. PROBLEM DESCRIPTION

1.1, ISSUE:

DATE:

SCRATCHES

1.2. ITEM DESCRIPTION

516428500

PART CODE: PART NAME:

LIONEL PG ICB FOR EAL

19-Oct-22

1.3. BACKGROUND:





>Inhouse Detection : Scratches

>Lot size: 290

> Reject Qty: 290

>Rejection Rate: 100%

>30#: 023410

Remarks: Scratches occurred on the upper flap class B

II. IMMEDIATE ACTION

IMMEDIATE ACTION		
ACTION TIEMS	Target Date:	Person In-charge
	l	

III. WHY WHY ANLYSIS DETAILS:

DIRECT CAUSE:

WHY 1: Scratches occurred on the upper flap class b at diecut process.
WHY 2: Due to short amount of varnish application of item that may caused scratches.

WHY 3: The operator didn't notice the item that it has a short varnish that may prone to scratches.

> The catcher operator skip the standard procedure to checking of Item.

IV. CORRECTIVE ACTION:

DIRECT CAUSE:

1. Orientation to the operator regarding the issue of scratches

2. Posting signage of item code that is prone to scratches

3. Reversing the set up of the dieblade, pattern sheet and dieplate of the Item code that is prone to scratches.







Minutes of Meeting