5M + 1 REVIEW

FACTORS	DETAILS
MAN	NO CHANGES
MACHINE	NO CHANGES
METHOD	NO CHANGES
MATERIAL	DEFORMED BLADE OF 516485000
MEASUREMENT	NO CHANGES
ENVIRONMENT	NO CHANGES



# **INVESTIGATION REPORT**

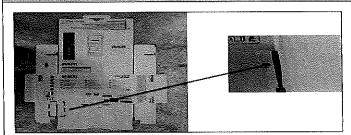
Prepared By:	Check By:	Approved By:
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QA-IE/ Production IE	QA Supervisor	KPLIMA Gen. Operation Mgr.

### I. PROBLEM DESCRIPTION

DATE:

1.1. 1590E	WAVE CUT
1.2. ITEM DESCRIPTION:	
PART CODE:	51648500
D4 D7 414 34F	CADTON DOV

## 1.3. BACKGROUND:



20-Oct-22

>Inhouse Detection: Wave cut

>Lot size: 452pcs

> Reject Qty: 48pcs

>Rejection Rate: 10.6%

>10#: 022909

Remarks: Due to deform blade

II. IMMEDIATE ACTION

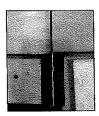
ACTION ITEMS Target Date: Person In-charge

#### III. WHY WHY ANLYSIS DETAILS:

#### DIRECT CAUSE:

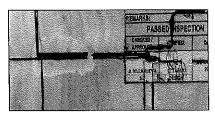
WHY 1: Wave cut occurred on the item during running at die cut on the flap
WHY 2: There is a scrap stuck between the blade that lead to deforming the blade.

WHY 3: When the scrap stacking on the blade during running, it creates to widening the blade.









<u>Actual Blade</u>

#### IV. CORRECTIVE ACTION:

#### DIRECT CAUSE:

- The tooling custodian repaired the blade.
   The tooling custodian already PR the blade.

