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INVESTIGATION REPORT

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13-Feb-23	K.DIAZ		
	QA-IE/ Prodn IE	QA/ Prodn SV	KPLIMA Operations Gen. Mngr.

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

I. PROBLEM DESCRIPTION

1.1. ISSUE:

DATE:

MISALIGNED CUT

1.2. ITEM DESCRIPTION: PART CODE:

515693100 FRANZ CARTON BOX **PART NAME:**

1.3. BACKGROUND:

PICTURE



DETAILS:

>Inhouse Detection: Misaligned cut

>Lot size: 870pcs > Reject Qty: 88pcs >Rejection Rate: 10.11%

>JO#: 30257

IMMEDIATE ACTION						
ACTION ITEMS	Target Date:	Person In-charge				

III. WHY WHY ANLYSIS DETAILS:

DIRECT CAUSE:

WHY 1: Misaligned cut encountered with actual measurement of 1mm; Requirement of 5mm.

WHY 2: On trial, there is no misaligned cut encounter but during mass production, the defect comes up.

WHY 3: In the middle of processing, the operator encountered excess single face and printed sheet on the item.

> Having the encountered issue, on the first process in the lamination, operator should check the set-up of items during running.

IV. ACTION PLAN:

DIRECT CAUSE:

- Orientation to the opearators regarding to the problem being encountered.
 Immediate Action: The operator sort the items having excess of sf and ps
- - > They adjust the side jugger on the diecut machine to get the exact set-up to prevent the defect.
- > In Lamination process, the catcher operator must inform the subleader/leader if there was an abnormality encountered.