PENDING OPEN ISSUES:

BURSTING

Customer:	EPSON IJP			ILLUSTRATION
Item Description:	516336400 CARTON BOX			
Lot Quantity:	700 PCS.			
Rejected Quantity:	167 PCS.			
Rejection Rate:	23.86 %			
Inspection date:	23 01 13			
Occurrence No.	1 ST	OVERALL:	1ST	
Detected by:	SCREENING QA			
STATUS:	REJECT			
Rejection cost:				

CAUSE ANALYSIS (PRODUCTION)

DIRECT CAUSE PROCESS / MATERIAL	WHY 1:	Bursting occurred on the side flap area of the item.
	WHY 2:	Bursting was not notice by the catcher operator during diecut process that cause high rejection of bursting.
	WHY 3:	Sudden movement on the diecut process occurred which possible cause of the bursting encountered. Note: During setting up of the machine, the status of the die blade, creasing matrix, dieplate and pattern sheet were in good condition.
	WHY 4:	Unaligned creasing blade on the creasing matrix during mass production cause the sudden movement.
	WHY 5:	Dieplate might not balance due to untight screw on the diechase.

ACTION PLAN (PRODUCTION)

- > Orientation to the operators regarding to the bursting encountered and proper set-up on machine.
- > Always check the status of materials being use or machine before, during or after running and set-up.
- > The tooling custodian will check the status of dieblade/plate before issuance to the operator.
- > Call the attention and report to the leader/subleader for any abnormalities.

PIC:

Production IE and Line Leaders

TARGET DATE:

2023-01-07



