

INVESTIGATION REPORT

Prepared By:	Check By:	Approved By:
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QA-IE/ Prodn IE	QA/ Prodn SV	KPLIMA Operations Gen. Mngr.

51	M REVIEW			DOCUMENT	REVIEW		
MAN	Did not follow the standard p	Affected Document:	Date Reviewed:	Disposition:		PIC:	Target Date:
MACHINE		Procedure Manual		☐ With Revision	No Revision	Gielen Sayas	
MATERIAL		Work Instruction		☐ With Revision	No Revision	Gielen Sayas	
METHOD		Process Flow		☐ With Revision	No Revision	Gielen Sayas	
ENVIRONMENT		Forms		☐ With Revision	☑ No Revision	Gielen Sayas	

I. PROBLEM DESCRIPTION

1.1. ISSUE:

DATE:

DELAMINATION

01-Dec-22

1.2. ITEM DESCRIPTION:

PART CODE: 516428500/516336400

PART NAME: LIONEL PG FGL/ SOUFFLE CARTON BOX

1.3. BACKGROUND:

PICTURE



INHOUSE DETECTION: DELAMINATION

LOT SIZE: 497/759

REJECT QUANTITY: 198/136 REJECTION RATE: 39.8%/ 17.9%

REMARKS: DELAMINATION OCCURRED ON FLAP SIDE

II. IMMEDIATE ACTION

•	MINEDIATE ACTION		
	ACTION ITEMS	Target Date:	Person In-charge

III. WHY WHY ANLYSIS DETAILS:

DIRECT CAUSE:

- WHY 1: Delamination occurred on the flap side
- Why 2: The operator did not notice that the vacuum could no longer able to reach and sip the remaining glue from the drum
- Why 3: The vacuum could no longer reached the glue on the drum.
- Why 4: The operator did not follow the standard procedure which is instead of transferring the glue on the refillable drum, they just put the vacuum where they do the mixing of glue that they will be using for the operation.

INDIRECT CAUSE:

IV. ACTION PLAN:

DIRECT CAUSE:

> Request for vacuum stopper to prevent the lifting or rising of vaccum from the drum.



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