

INVESTIGATION REPORT

Prepared By:	Check By:	Approved By:	
C. Arevalo/ G. Sayas	G. Magsino	R. Miranda	

PROBLEM DESCRIPTION
1.1.159UE: | DELAMINATION
1.2.1TEM DESCRIPTION: | PART CODE: | S16001400 | PART NAME: | LIONEL PG FGL CISMEA
1.3. BACKGROUND: |



INHOUSE DETECTION: DELAMINATION
LOT SIZE: 171 PCS
REJECT QUANTITY: 39
REJECTION RATE: 22.81%
JO: 23650
REMARKS: DELAMINATION OCCURED ON

II. IMMEDIATE ACTION							
	ACTION ITEMS	Target Date:	Person In-charge				

III. WHY WHY ANLYSIS DETAILS:

- DIRECT CAUSE:
 WHY 1: Delamination occurred on the Bottom Flap
 a. Glue Viscosity was 1.8 ('Slandard 1.8-2.5)
 b. Glue application was 4
 WHY 2: a. The raw materials are too rigid
 WHY 3: a. There's a possibility that delamination occur due to materials problem with single face.





- IV. CORRECTIVE ACTION:

 > The usage of running water for rigid raw materials must be monitored if the implemented improvement is effective.
 > Re-modification of raw materials before running.