DATE	FEBRUARY 17	, 2024
	5M REVIEW	
	DIT REVIEW	
MAN	No Changes	Affec

INVESTIGATION REPORT

5M REVIEW		DOCUMENT REVIEW					
MAN	No Changes	Affected Document:	Date Reviewed:	Dis	position:	PIC:	Target Date:
MACHINE	No Changes	Procedure Manual		☐ With Revision	☐ No Revision	K,N.ACUIN	N/A
MATERIAL	No Changes	Work Instruction		□ With Revision	☐ No Revision	K.N.ACUIN	N/A
METHOD	No Changes	Process Flow	240318	□ With Revision	No Revision	K.N.ACUIN	N/A
ENVIRONMENT	No Changes	Forms		□ With Revision	No Revision	K.N.ACUIN	N/A

I. PROBLEM DESCRIPTION

1.1. ISSUE: SCRATCHES PART CODE: PART NAME: LIME FB JAPAN;B 1.3. BACKGROUND:



DETAILS:

>Inhouse Detection : SCRATCHES
>Lot size: 106 pcs
> Reject Qty: 62 pc
>Rejection Rate: 58.49%

ACTION ITEMS	Target Date:	Person In-charge
CONDUCT MEETING REGARDING SCRATCHES	240306	IE STAFF

III. CAUSE ANALYSIS:

WHY 1:	WHY SCRATCHES OCCURRED AT LIME FB? UPON MASS PRODUCTION AT SEMI AUTO GLUING MACHINE 3 AND 4 THE PANEL GOT SCRATCHES DURING FEEDING
WHY 2:	WHY THERE IS A SCRATCHES APPEAR DURING FEEDING? THE FEEDER ROLLER SCRATCHING THE PANEL AND THE FEEDER STOPPER GUIDE WAS ON THE OPPOSITE SIDE OF THE BLUE PORTION OF THE PANEL THAT HAS THE SCRATCHES
WHY 3:	WHY THE FEEDER STOPPER GUIDE ON THE OPPOSITE SIDE OF THE BLUE PORTION OF THE PANEL GOT SCRATCHES? THE BLUE PORTION OF THE PANEL WAS FACING THE FEEDER ROLLER FIRST AND ONCE THE ROLLER ROLLS THE PANEL WITH BLUE PORTION GOT SCRATCHES
WHY 4:	WHY THE BLUE PORTION OF THE PANEL WAS FACING THE FEEDER ROLLER IT IS THE STANDARD SET UP IN THE FEEDER AREA THAT GLUE TAB IS ALWAYS ON THE LEFT SIDE.

IV. ACTION PLAN:

V. EVIDENCES:

1	RE- EDUCATE THE OPERATORS REGARDING THE TROUBLE SHOOTING OF THE SCRATCHES - PUTTING MYLAR FILM IN THE FEEDER ROLLER IF THE BLUE PORTION OF THE PANEL IF ENCOUNTERED SCRATCHES - KEEP A SAMPLE FOR RUB TEST	PIC: IE STAFF/LINELEADER TARGET DATE: MARCH, 2024
2		K KANEPAGAGE PROSPERS FOR ATTRIONICS SINCE SAME Commission of the
		MYLAR FILM AT THE FEEDER AREA