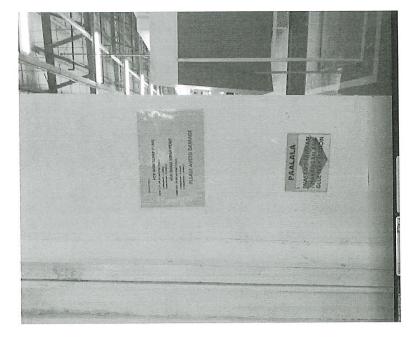
5M + 1 REVIEW

FACTORS	DETAILS				
MAN	no changes				
MACHINE					
METHOD	No standard quantity for gripping				
MATERIAL	no changes				
MEASUREMENT	no changes				
ENVIRONMENT	NO CHANGES				

	I, INVESTIGATION / ANALYSIS											
DIRECT CAUSE: (Analyze the reason of occurrence, why it happened?)						INDIRECT CAUSE: (Analyze the reason of occurrence, why it leaked?)						
System / Training	Why 1:	hy 1:										
	Why 2:	2:										
	Why 3:	v 3:					Why 3:					
	Why 4:	y 4:					Why 4:					
	Why 5:	y 5:										
	Why 1:	l:										
	Why 2:	2:					Why 2:					
Design / Toolings	Why 3:						Why 3:					
esign												
۵	Why 4:	4.						Why 4:				
	Why 5:						Why 5:					
	Why 1:						Why 1:					
rial	, 1.	edge part of board/ panel was affected and included in					,					
	Why 2:					ole	Why 2:					
		panels were grip and detach at the same time, alignment of panels made it also difficult										
		>Panels were not aligned due to the palletizing process from Die cut, proper alignment can't be secured										
Mate		even with the help of palletizing guide.										
Process / Material	Why 3:	No standard gripping quantily in Deatching.										
- Ā	Why 4:	4:										
	Why 5:	:					Why 3:					
FINAL CONCLUSION												
OCCURRENCE ROOTCAUSE								OUTFLOW ROOTCAUSE				
	Affected by gripping/detaching multiple panels at once.											
	IMMEDIATE ACTION: (Action to be done to contain/ temporary correct the problem found)						CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)					
A. Sorting Result							Actions to be done to eliminate recurrence	Who / When				
		Location	n	Total Stock	NG	Total Good						
RM							System					
WIP												
FG												
	entation											
Date Time 9:00 an				1								
Title							Design /					
, and	1100					Tools						
Attendees												
C. Reworking							Reminder signage was post on working area.					
Rework Quantity						Process	See attached picture.	Prod IE,				
Total Good						Process	Work instruction instruction for manual detaching process is under review.	process				
Rew	Rework Percentage (Good)							Target date: 4/26/22				
							Date Conducte	ed: PIC:				





Actual photo of posted signage/reminder