Prepared	Checked	Approved
AREVALO Signature over Printed Name	G. M. GSHNO Signature over Printed Name	R. MIRANDA Signature over Printed Name
Date: February 07, 2023	Date: February 07, 2023	Date: February 07, 2023

SUPPLIER'S ABNORMAL QUALITY ACTION REPORT

Issuing Section : PRPE

SUPPLIER NAME: KANEPACKAGE AQN Control No.: PRPE-AQN-22-01-0695 AQN Received Date: 02/01/2023 SAQAR Reply Date: 02/07/2023

Part Name : ICB For China 2 Part Code: 5159133-00 Model: Louvre2 MJX Defect: Wrong Panel

PREVIOUS LOTS CONFIRMATION (At least 3 lots):

IMMEDIATE ACTION:(Include Lot Label Markings , Sorting and Rework Result)

Lot Quantity: 204 0 NG Quantity:

				Defect Rate:	0%				
			C	AUSES AND COUNTERMEASURES					
				WHY WHY ANALYSIS					
SUBJECT (THEME)	WHY 1	WHY 2	WHY 3	WHY 4	WHY 5	JUDGMENT	CORRECTIVE ACTIONS (AVOIDANCE OF RECURRENCE)	PREVENTIVE ACTIONS (STANDARDIZATION)	To be filled up by EPPI: STATUS (During the time of verification)
STATUS PRECONDITIONS	Root Cause: (Direct Cause) Mixed panel occurred on item 515913300 Louvre 2 MJX. Leakage Cause: (Indirect Cause) Inline QA failed to detect the mixed panel on item 515913300 Louvre 2 MJX.	During feeding of items, barcode scanning system alarmed to gave notice of an error but the operator pressed the save button without checking the error. The panels were overlook by the inspector due to it's same color of destination code. Note: Same model but different part code.	Proper checking of an error before proceeding to mass production was by- passed by the operator. NOTE: Included on WI-LPR-002-001 WI for semi-automatic gluing machine. With available eyemark (OPL) in the area that explains Barcode Troubbleshooting at Semi Auto Gluing Process Inspection sequence of checking the Phase 1 and Phase 2 of ICB was not followed. Note: Included on Work Instruction (WI-LQA-002-002 - ICB Inspection Standard				Meeting conducted to discuss encountered customer claim of mixed panel. Target Date: February 3, 2023 PIC: Production IE Status: DONE Assured Lot: KAN29855D060001 Markings: ALS Indirect Cause(s) Sorting of affected stocks. KPPI Stocks: 0/204 pcs Remarks: ALS Markings Conduct quality alert meeting regarding the flow out of mixed panel to customer. Target Date: February 3, 2023 PIC: QA IE/ Staff Status: DONE AND LIGITION OF THE STATE OF TH	Oirect Cause(s) Conduct refresher and reorientation of work instruction related to semi-auto gluing process. Target Date: February 3, 2023 PIC: Production IE Status: DONE Status: DONE Guaranteed Lot: N/A Markings: N/A Indirect Cause(s) Refresher training regarding the standard inspection sequence of ICB. Target Date: February 3, 2023 PIC: QA IE/ Staff Status: DONE	
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**Note: If parts treatment is FOR DISPOSAL, Disposal records (photos or any proof of disposal) should be attached.

TO BE FILLED BY SUPPLIER:

ROOT CAUSE FACTOR (DIRECT CAUSE) LEAKAGE CAUSE FACTOR (INDIRECT CAUSE) ☐ Wrong Standard/Specs
☐ Did not follow Work Standard ☐ No Standard ☐ No Standard ☐ Wrong Standard/Specs ☐ Incomplete Standard
☐ Design Problem ☐ Incomplete Standard
☐ Design Problem Did not follow Work Stand Pls specify:_ Pls specify:___

EFFECTIVENESS CHECK OF ACTIONS T	AKEN	
VERIFICATION RESULT		
Guaranteed Lot:	Delivery Date:	
IQA	INPROCESS	ASSESSMENT RESULT
Result:	Result:	SATISFACTORY
Defect Rate:	Defect Rate:	
Judgment	Judgment	UNSATISFACTORY
☐ Passed ☐ Failed	Passed	

- (1) For Unsatisfactory result, Supplier must re-submit new action report until satisfactory result is attained.
 (2) Provide additional attachments as supporting documents for this report.

Prepared	Checked	Approved		
STAFF	SV ABOVE	DEPT. HEAD		
Date:	Date:	Date: TE P 02 F		