KAN	NEPACKAG	E PHILIPPINE INC.	INVESTIGA	ATION RI	EPORT	FORM (IRF)	
) No. 5 R		y. La Mesa, Calamba City, Laguna	Control N		Date Issued		
	. (049) 545-6302	0017		241011			
Customer	EPSON PRECISION PHILIPPINES INCORPORATED - IJP		Attention To	WEENA APAL	LA.		
Item Code	em Code 511659400-SF			PRODUCTION	N		
Item Description	OUTER CARTON	Date of Detection	Date of Detection 241008				
Job Order Number	JO24-M-01690-3	1	Section Detected	QA SCREENING 5			
1	LLUSTRATION C	F THE PROBLEM					
			Lot Quantity (pcs		Qty (pcs)	Reject %	
		CO NODE WITH CARE	Nature of Defect:				
	BURSTING						
\$16694-00			Requirement:				
			Bursting not acceptable				
ines			Actual				
ACTUAL: Wit REQUIREMEN			Bursting on slot up to 30 mm				
NO. OF OCC	CURENCE	DISPOSITION	AREA OF OCCURENCE / ORIGIN CONTENT				
	First Hold Recurrence No.: 1 Special Acceptance For Rework Date.: 241008 Reject / Disposal		Slotter Gluing EQOS Vertical Diecut Others Detaching			Material Dimension Appearance Process / Method	
Issued by Checked by		Approved by		Received by (Receiving Section)			
LESTER JOHN DIOSO 241011 CHARLENE JAN MARIE FLORES 241011			MICHAEL CASILLA	NO 241015	GERALD DE GUZMAN 241016		
		I. INVESTIGATION	/ ANALYSIS				
System / Training	nalyze the reasor	of occurence, why it happened?)					
Design / Toolings							
Process / Material							



INVESTIGATION REPORT FORM (IRF)

Department Head

INDIK	ECT CA	USE: (Analyze t	ne reason of c	occurrence,	, wny it leake	d?)			
Syste	m / Trai	ining							
Desig	n / Tool	ings							
Proces	ss / Mat	terial							
					FINAL CO	NCI IICION			
CORRI	ECTIVE	ACTION: (Action	ns to be done	to ensure t		ONCLUSION lem will not happ	en again)	WHO / WHEN	
						rect the problem	_	13330, 133323	
A. Sorting Result C. Reworking									
		Location	Total Stock	NG	Total Good	Rework Quantity	ry n/a		
RM		n/a	0	0	0	Total Good		0	
WIP		n/a	0	0	0				
FG		n/a	0	0	0	Rework PPM (Goo	od)	0	
B. Orie	ntation								
Date		2024-11-06			Time		00:59		
Title		Orientation to Eqos and Gluing Operator to be extra careful proper handing when handling long boxes with a small height dimension b							
Attend	ees	Eqos Gluing							
		F	Prepared By:				Approve	d By:	
		GERALD D	DE GUZMAN 24	11128			REXEL ALMAR	O 250205	



INVESTIGATION REPORT FORM (IRF)

II. QA ROOTCAUSE VERIFICATION (To be filled out by QA In-charge)										
Date Conducted: 2024-10-21				PIC: L. Dioso						
Ide		Recommendation								
identified as the primary con	tributor of tearing on th	Re-aware production operators regarding on proper handling or of tearing on the slot area.					ndling of i	tems.		
III. CORRECTIVE ACTION	Checked By:	Date	_	nplemented?	Running	IO Number	Date	NG Qty	Lot Qtv	
1st Verification of Action	L.Dioso	2024-11-06] Yes [] No	1st	JO24-M-02266-2	241214	0	200	
2nd Verification of Action			[]] Yes [] No	2nd	JO24-M-02324-16	241221	0	100	
3rd Verification of Action			[]] Yes [] No	3rd	JO24-M-02462-4	241221	0	180	
Effectiveness of Action			[]] Yes [] No	4th	JO24-M-02462-5	250108	6	1200	
Remarks: Countermeasure is effective, only encountered minimal rejection of tear off. All relevant personnel was reoriented and trained regarding on the proper handling procedures.					5th	JO25-M-00317-5	250131	0	50	

Status	Remarks				
Closed IRF	The tear-off defect was traced to improper handling. Kindly monitor operators. To prevent tear off issues, kindly re-aware operators regarding on proper handling of items.				
Appro	ved by:	Process Owner Acknowledgment: (Receiving Section)			
MICHAEL CASILLANO 250415	KOHEI ISHII 250416 10:07	GERALD DE GUZMAN 250423	REXEL ALMARIO 250507 11:25		

IV. CLOSURE