No. 5 Ring Ro	ad LISP II, Brgy. La Mes . (049) 545-7166 to 69	PHILIPPINE INC. a, Calamba City, Laguna	INVESTIGA Inhouse Detection Control No.: 595		Customer Claim te Issued: 22 07 13		
Customer		EPSON	Attention To		Gerald De Guzman		
Item Code		5157542-00	Department Production				
Item Description		INDIVIDUAL BOX	Date of Detection 22 07 12				
Job Order Number	JO	D-DRS22-L-0129-7-11	Section Detected	QA-SCREENING			
ILL	USTRATION OF TH	E PROBLEM	Major	Major Minor			
		EPSON'	Lot Quantity (pcs.) 2000 Nature of Defect:	Reject Quantii 73 MISALIGN F	3.65%		
		ACTUAL = 25-30mm	Requirement:				
			20mm +/- 3mm				
MANIER	m ENW注意 WITH CARE AVEC SOIN HTIG BEHANDEL	NI	Actual: Print dimension	range from minimum	of 7mm to a maximum of 30mm		
NO. OF OCCURR	ENCE	DISPOSITION	AREA OF OC	CURRENCE / ORIGIN	N CONTENT		
First		Hold	Slotter	Gluing	Material		
Recurrence		Special Acceptance	EQOS	Vertical	Dimension		
No.:		For Rework	Diecut	Others:	Appearance		
Date:		Reject / Disposal	Detaching		Process / Method		
Issued by		Checked by	Approved	by	Received by (Receiving Section)		
Rochelle/Evange		Roderick Ramos QA Sr. Supervisor	Rexel Alm QA Asst. Ma		Gerald De Guzman Head Supervisor		
			TION / ANALYSIS				
DIRECT CAUSE: (A	analyze the reason of	occurrence, why it happened?)		SE: (Analyze the reas	on of occurrence, why it leaked?)		
Why 1: Why 2: Why 3: Why 4: Why 5:			Why 1: Why 2: Why 3: Why 4: Why 5:	N/,	4		
Why 1: Why 2: Why 3: Why 4: Why 5:			Why 1: Why 2: Why 3: Why 4: Why 5:	P/A	<u>C</u>		
Why 1: Why 2: Why 3: Why 4: Why 5:			Why 1: Why 2: Why 3: Why 4: Why 5:	SATE AS	TAGLED		

KANEPACKAGE PHILIPPINE INC.

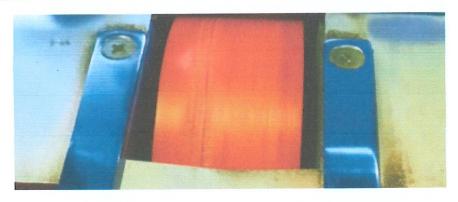
No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69 Fax No. (049) 545-6302

INVESTIGATION REPORT FORM (IRF)

1			FINAL CON	CLUSION				
oc	CURRENCE ROOTCAUSE				OUTFLOV	V ROOTCAUSE		
	PRANGE RUBE EDDS	sen poi	NER	-	RANDOMLY	occin	מ <i>בי</i> נו ליינו	
IMMEDIATE ACTION: (Act	ion to be done to contain/ temporar	y correct the probl	lem found)	CORRECT	IVE ACTION: (Actions to be o	one to ensure that the	problem will not h	nappen again)
A. Sorting Result					Actions to be done to elim	inate recurrence		Who / When
Locat	ion Total Stock	NG	Total Good					
RM 1		N//,	N	System		N/A		
WIP /	A MA	1//	/A	5,5,5		· / Δ		
FG /	V		/					
B. Orientation					* = =			
Date N	tte N / Time		r /h		N/A			-
Title	}	/13		Tools		/ ~		
Attendees /		•						
C. Reworking								3
Rework Quantity	A/ / A/			Process	PUS-S	EE ATT	tuteD	
Total Good ~ / A					,			
Rework Percentage (Good)	RIFICATION (To be filled o	out by OA In-c	harge)	Date Conduct	ed: 07/14/24	PIC:	2A-1/E	
II. WA NOOTOAUSE VI	Identified Rootcause	out by GA III-C	narge)	Date Conduct		mmendation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Co. 25 A.C. (25)((250)) CARDO MOST H. (250) CARDO CO.							
Blunt bronge Nober nother					U	Pr		
The state of the s	III. CORRE	ECTIVE ACTIO	N VERIFICATI	ON (To be fill	ed out by QA In-charge)			
	Checked by	Date	Implem	nented?		Remarks		
1st Verification of Action	QA 1E	220717	[/ Yes	[] No	replace roller	•		
2nd Verification of Action			[]Yes	[] No				
3rd Verification of Action			[]Yes	[] No				
Effectiveness of Action			[]Yes	[] No				
Note: If no same defects / publication OUALITY ASS	roblems occurs for 5 consector action still not yet implem SUPANCE DEPAR	ented, Investiga	ation Report st	nall be re-issue	ed to the affected department	same problem oc int to provide new Owner Acknowled	improvement a	action.
Clor ed Still Open		QA Sui	pervisor	23 01 0 QA Asst		ne Leader	Departm	nent Head
DATE AND C	1901 or	Date:	55141901	Date:	Date:		Date:	
A second	/0		-	1	1		•	

INVESTIGATION REPORT FOR EPSON 515754200 INDIVIDUAL BOX MISALIGN PRINT

DIRECT CAUSE PROCESS/MATERIAL	W1	The factor consider that caused of misalign print is the blunt orange rubber roller in Eqos feeder. The orange rubber roller in the middle portion get blunt since it always being used due to most of the raw materials run in Eqos range to 600mm-1000mm width.
	14/0	Since this item used big sheets with $1010 imes 1300$ mm CF materials, during feeding the board get slipped in orange rubber roller that caused misalign print .



INDIRECT CAUSE (OUTFLOW) PROCESS/MATERIAL	11/1	Operator didn't notice the misalign print during sampling since the occurrence are randomly with the machine speed is 110bpm skin on mode.
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PRODUCTION CORRECTIVE ACTION

	 Replacement of Orange Rubber Roller (TD: 220717 upon Eqos Maintenance) Set lifespan for Orange Rubber Roller (TD: To be monitor of Production IE's after the replacement) 			
PIC:	PRODUCTION			

PREPARED BY:

GERALD DE GUZMAN PROD ASST. SUPERVISOR APPROVED BY:

MEENA V. APALLA ASST. MANAGER