ALCO ALCO ALCO ALCO ALCO ALCO ALCO ALCO	NEPACKAGE PHII		INVESTIGA	TION REPORT	FORM (IRF)
Telepho	ing Road LISP II, Brgy. La Mesa, Calamt ine No. (049) 545-7166 to 69 (049) 545-6302	a City, Laguna	Inhouse Detection Control No.: 279	Custo	omer Claim 20 08 24
Customer	EMORI		Attention To	Mr. Gerald De Guzman	20 00 24
tem Code	HP01D2000		Department	PRODUCTION	
tem Description	CARTON BOX		Date of Detection	20 08 23	
Job Order Number	WO-DRS-20-M-01043-28		Section Detected	QA - IN LINE	
	ILLUSTRATION OF THE PROB	LEM	Major	Minor	
Fales and all			Lot Quantity (pcs.)	Reject Quantity (pcs.)	Reject Percentage
FROM TANK			8,405	107	1.27%
15771	uRata	GOOD	Nature of Defect:		
				OFF COLOR	
•			Requirement:		
1	urlPlanta	NO		Print Color - RED	
		GOOD	Actual:	Print Color - PINK	
			15 (1000) \$400, WHO WELL BOOK (1000)		
NO. OF OCC	URRENCE	DISPOSITION	AREA OF OCCU	RRENCE / ORIGIN	CONTENT
First	Hold		Slotter	Gluing	Material
Recurrence		al Acceptance	EQOS	Vertical	Dimension
No.:		ework	Diecut	Others:	Appearance
Date:		et / Disposal	Detaching	1	Process / Method
Issued	by	Checked by	Approved by	f -	Received by (Receiving Section)
Adrian Va QA-IE S		QA Supervisor	Mir. Rexel Alme QA Asst. Mana	urio) Mr.	Geral De Guzman Head/ Supervisor
DIRECT CAUSI	E: (Analyze the reason of occurren		ION / ANALYSIS	(Analyze the reason of occurr	conso why it leaked?
Why 1:			Why 1:	(Analyze the reason of occur)	erice, why it leaked?)
			Why 2:		
System / Training Myh 3: Why 3: Why 4:	N/A		Why 3:	N/A	
Why 4:	r/A		Why 4:	· / A	
ගි Why 5:			Why 5:		
Why 1:			Why 1:		
SBU Why 2:			Why 2:		
Why 3:	NA		Why 3:	U/	
Why 2: Why 3: Why 4:			Why 4:	'-/A	
Ω Why 5:			A CONTRACTOR		
20 YOUR SECURE OF BUILDING SHIP			Why 5:		
Why 1:			Why 5:		
			Why 1: Why 2:		
	PLS. SEE,	ATTACHED	Why 1: Why 2:	SEE ATTAGE	Đ
Mhy 2:	PLS. SEE 1	477ACHET)	Why 1: Why 2:	SEE ATTAGE	Ð



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)

, NA P	x No. (049) 545-6302					Marina de la companya	
				FINAL CO	CLUSION		
	OCCURR	ENCE ROOTCAUSE				OUTFLOW ROOTCAUSE	
AUTOM	ALMOST BILL ATTC WATER IF THE WIC	SUPPLIED	From	SHOWER	- N2	SAMPLING	DURING
IMMEDIATE	ACTION: (Action to be	done to contain/ temporary	correct the pr	roblem found)	CORRECTIV	E ACTION: (Actions to be done to ensure that the problem wi	I not happen again)
A. Sorting Result	Address of the Control of the Contro				A	actions to be done to eliminate recurrence	Who / Wher
	Location	Total Stock	NG	Total Good		n N/A	
RM	N/A						
WIP	N/A				System		
FG	N/A						
B. Orientation							
Date	N/A	Time	N/r	۹	Design /	N/A	
Title				Tools	/^		
dees							
C. Reworking							
Rework Quantity N / A			PLS. SEE ATTAGED				
Total Good			Process	12) SEB ATTAGED			
Rework Percenta							
II. QA ROC	TCAUSE VERIFICA	TION (To be filled ou	it by QA In	-charge)	Date Conducted	: 20 08 28 PIC: A. Vexgara	
		fied Rootcause				Recommendation	
MUNIMA (sity is decrea (4.57 hrs.) Swatch po nce				mark lust	dize ink life span sh include in ruction: color reference for murata boxe	0
> No color	swatch po				» Provide		3

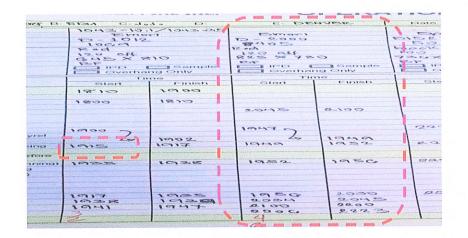
III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)					
	Checked by	Date	Implen	nented?	Remarks
1st Verification of Action	A. Vergara	20 08 25	☑ Yes	[] No	C.A. is implemented
2nd Verification of Action			[]Yes	[] No	
3rd Verification of Action			[] Yes	[]No	
Effectiveness of Action	A. Vergara	20 09 11	[/Yes	[] No	C.A. is effective

Note: If no same defects / problems occurs for 5 consecutive deliveries, corrective action is considered effective / closed. If the same problem occurs within 5 consecutive deliveries or 3rd verification of action still not yet implemented, Investigation Report shall be re-issued to the affected department to provide new improvement action.

	IV. CLOSURE	
OUALITY ASSURANCE DEPARTMENT	Approved by:	Process Owner Acknowledgment: (Receiving Section)
Still Often Retist te IRF	Dervisor QA Assi Manage	Line Leader Department Head
DATE AND	16]]] Date: A\ D(I\	Date: 21 01 11 Date: 21 01 14

INVESTIGATION REPORT FOR OFF COLOR PRINT OF EMORI HP01D2000 CARTON BOX

	W1 - Ink provided 1915H and process Emori D1012 with 1,069pcs.
	W2 - After 34mins as of 1949H Eqos start to process the Emori D2000 with 8,405pcs
PROCESS/MATERIAL	W3 - The process of Emori D2000 finished as of 2223H almost 4hrs and 34mins running.
4	W4 - Ink used almost 5hrs due to long running items and because of the automatic water supplied from shower, possible the ink viscosity get low.



INDIRECT
CAUSE
PROCESS/MATERIAL

W1- Off color print didn't trap during sampling.

W2- Off color print is visible if you have color reference during sampling.

CORRECTIVE ACTION

Set 4hrs life span of ink used. If the items is long running or one time running of same color, operator need to change or recondition the ink used after 4hrs. (Include it to EQOS WI)

PIC: PRODUCTION	TARGET DATE:	200828
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	Provid	e LSD reference for Emori items .	
PIC:	QA	TARGET DATE:	200825 (DONE)

PREPARED BY:

PROD ASST. SUPERVISOR

APPROVED BY:

VEENA V. APALLA SR. SUPERVISOR