		PHILIPPINE INC.	INVESTIGA	TION REPORT	FORM (IRF)			
No. 5 Ring	Road LISP II, Brgy. La Me		Inhouse Detection Customer Claim					
Telephone No. (049) 545-7166 to 69 Fax No. (049) 545-6302			Control No.: 358	Date Issued:	20 12 22			
ergonyang anangga pengabahan, 15- kilip 16- di			Attention To	New restauration (New York)				
Customer	KOYAMA	-	Department	THE STATE OF THE S				
Item Code	PKC202B-A		Date of Detection	Section 1. The sectio				
Item Description	INNER MOTOR B		Section Detected	QA - SCREENING				
Job Order Number	WO-20-M-01804-	13						
	ILLUSTRATION OF T	HE PROBLEM	Major	The second secon	Reject Percentage			
			Lot Quantity (pcs.)	Reject Quantity (pcs.)	0.78%			
			6000	47	0.7676			
			Nature of Defect					
	Oriental	<i>motor</i>		POOR PRINT				
		<u></u> -i	Requirement					
				No poor print on the logo				
h			Actual:					
	PKC2	028		W/ poor print				
NO. OF QCC	URRENCE	DISPOSITION	AREA OF OC	CURRENCE / ORIGIN	CONTENT			
First		Hold	Slotter	Gluing	Material			
Recurrence	.	Special Acceptance	EQOS	Vertical	Dimension			
	. [For Rework	Diecut	Others:	Appearance			
No.:		Reject / Disposal	Detaching		Process / Meth			
lssued	— I	Checked by	Approved	d by	Received by (Receiving Section)			
ISSUE		r y	and the same of th	-01	'3)			
/n	m	$ \Lambda_1$	Mr. Rexelle	Month	Ms. Weena Apalla			
Adrián V QA-IE		Ms. NoenToepeda QA Supervisor	QA Asst. M		Head/ Supervisor			
QA-IE	Stall		ATION / ANALYSIS		1			
DIDECT CAUS	E: (Analyze the reason	of occurrence, why it happened?)		ISE: (Analyze the reason of occu	irrence, why it leaked?)			
THE PROPERTY OF THE PROPERTY O	C (Allayze lie reason)		Why 1:	The state of the s	V			
Why 1:			Why 2:	,				
System / Training Myhh 3:	N/	A	Why 3:	N/A				
Why 3:	19 7		Why 4:					
			Why 5:					
Why 5:			Why 1:					
Why 1:			Why 2:					
Sb Why 2: Why 3: Why 4:	N	/ A	Why 3:					
Why 3:		6.00		Why 4:				
Why 4:			Why 5:					
Why 5:			Why 1:					
Why 1:				N.				
Why 2: Why 3: Why 4:	40	1	Why 2:	0 011				
Why 3:	See Attache	d File	Why 3: See Attached File					
တို့ Why 4:	~		Why 4:	*				
Why 5:	¥		Why 5:		Why 5:			



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)

		. <u></u>			NCLUSION					
OCCURRENCE ROOTCAUSE						OUTFLOW ROOTCAUSE.				
> Ink nip impression changes > uncleaned cyrel > Low ink viscosity						The occurrence of poor print is random				
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		
	Loc	ation	Total Stock	NG	Total Good	destroyer stands show		#19.55 MOVE FACTORS		
RM		1/A					P.			
WIP	N	I/A				System	N/A			
FG	, k	1/A								
B. Orientation										
Date		NIA	Time	N	/A	Design /				
Title			NIA			Tools	N/A			
Attendees	POSTONOVIVO A LODGE	T. Matheway mental states	N/A	Search of the Control						
C. Reworking				10 10 10 10 10 10 10 10 10 10 10 10 10 1		Process				
Rework Quantit	У		N/A				See Attached			
Total Good	t (O 1)		N/A				See HTached			
Rework Percen	Particular Supervision	EDIFICATION	N/A		ere a valencia					
II. QA NC	OTCAUSE V		(To be filled out	by QA In-c	harge)	Date Conducted: 20 12 12 PIC: A. Vergara				
> Light impression of cyrel to boards because the lak Nip is changing during mass production							Recommendation			
lnk Nip is	changin	9 during	mass pro	duction						
Possible that the affected part was not cleaned										
Č.							Ĉo .			
			III CORDECT	WE ACTION	N VERIEICATIO	hallen Mari omred				

III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)									
	Checked by	Date	implemented?		Remarks				
1st Verification of Action	A Vergara	20 12 21	[/] Yes	[] No	C.A. is implemented				
2nd Verification of Action			[]Yes	[] No					
3rd Verification of Action			[]Yes	[] No					
Effectiveness of Action	A. Vergara	21 04 22	[] 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. CL	OSURE			
	Mar Qu	JALITY	ASSUR	ANCEL	JEPAR	IMENT	Appro	ved by:	Pro	ocess Owner Acknowled	dgment: (Receiving Section)
1	Clos			No.			X			· ·	
	Stil Open							From	nonta	AKAMAN UTO	IN .
7	Re-Issue RF					QAS	pervisor		Manager	Line Leader	Department Head
	DATEA	ND			-	Palement	04 13	Date: 21 04	23 Date:	21 04 23	Date/ 17 04 23
	SIGNATI		N	mn	1 71	04 73					V

INVESTIGATION REPORT FOR POOR PRINT OF KOYAMA PKC202B-A MOTOR INNER BOX

0	W1 - As per operator the Ink nip and Print pull nip in EQOS changes during running which results to random occurrence of poor print.
DIRECT CAUSE PROCESS/MATERIAL	W2 - As per operator, there is a possibility that they hadn't clean the affected portion.
1	W3 - Possible that too much water supply in anilox roller results to less than 9 seconds of ink viscosity which causes poor print.

INDIRECT	${ m W1}$ - The operator proceeded to mass production since the sample was approved by the QA patrol.
CAUSE	W2 - The item has 4 outs and theres a possibility that the operator did not notice the affected portion during sampling.
	W3 - The occurrence is random since only 47 or 0.78% out of 6000 lot quantity were affected.

PRODUCTION CORRECTIVE ACTION

Orient the operators to closely monitor the ink viscosity during running and stop the mass production to clean the cyrel once they encountered printing rejections.

PIC:	PRODUCTION	TARGET DATE:	DEC. 28, 2020

PREPARED BY:

MIELENCIO ABE PROD. IE APPROVED BY:

WEENA WAPALLA SR. SUPERVISOR