No. 5 R		GE PHILIPPINE INC. y. La Mesa, Calamba City, Laguna 6 to 69	INVESTIGATION REPORT FORM (IRF)				
	. (049) 545-6302		Inhouse Detection		mer Claim		
Customer	KOYAMA		Control No.: 344 Date Issued: 20 12 09 Attention To Mr. Gerald De Guzman				
Item Code	PKC202B-A	\	Department PRODUCTION				
Item Description	MOTOR IN	NER BOX	Date of Detection 20 12 07				
Job Order Number	WO-20-M-0	1731-1	Section Detected QA - SCREENING				
	ILLUSTRATION	OF THE PROBLEM	Major	Minor			
			Lot Quantity (pcs.)	Reject Quantity (pcs.)	Reject Percentage		
			4061	165	4.06%		
	A. S. A.		Nature of Defect:	1 100	4.0676		
	Orientalmotor			MISALIGN PRINT .			
			Requirement: Printing movement tolerance is ±3mm Actual:				
		PKC202B					
		PROZUZB					
CF	REASING LINE			Printing movement is 9mm			
NO. OF OCC	URRENCE	DISPOSITION	AREA OF OCCI	URRENCE / ORIGIN	CONTENT		
First		Hold	Slotter	Gluing	Material		
Recurrence		Special Acceptance	EQOS	Vertical	Dimension		
No.:3		For Rework	Diecut	Others:	Appearance		
Date: 20 12 07	7	Reject / Disposal	Detaching		Process / Method		
Issued	by	Checked by	Approved b	y and a second a second and a second a second and a second a second and a second and a second a second a second a second and a second a second and a second and a second and a second and a	Received by		
Adrian Ve QA-IE S		Ms. Noemi Cepeda QA Supervisor	Mr. Rexel/Alm QA Asst. Mana	a(io) Mr. (3	Serala De Guzman ead/ Supervisor		
			TION / ANALYSIS				
	:: (Analyze the reas	on of occurrence, why it happened?)	INDIRECT CAUSE	: (Analyze the reason of occurre	ence, why it leaked?)		
Why 1:			Why 1:				
My 4:	,	V/A	Why 2:				
Why 4:		14	Why 3:	MA			
Why 5:			Why 4:				
Why 1:			Why 5:				
			Why 1:				
Why 2: Why 3: Why 4:)/A	Why 2: Why 3: ►				
S Why 4:		/ 17					
			Why 4:				
Why 5:			Why 5:				
			Why 1:				
Why 2: Why 3: Why 4:	PLS. C	EE ATTACHED	Why 2:	S CEE ATTACH	~		
Why 3:	100. 3	- MACHED	Why 3:	S. SEE ATTACHE	V		
			Why 4:				
Why 5:			Why 5:				

DATE AND SIGNATURE

KANEPACKAGE PHILIPPINE INC.

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

INVESTIGATION REPORT FORM (IRF)

Fa:	× No. (049	9) 545-6302							
OCCURRENCE ROOTCAUSE						OUTFLOW ROOTCAUSE			
							OUT LOW HOUT CAUSE		
-WARP MATERIALS					CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again				
IMMEDIATE ACTION: (Action to be done to contain/ temporary correct the problem found)									
A. Sorting Result							Actions to be done to eliminate recurrence Who / W		
	Lo	ocation	Total Stoc	k NG	Total Good		1.4 (1.00 to 1.00 to 1		
RM		I/A				System	N/A		
WIP									
FG	\	L/A							
3. Orientation Date									
	1	/A	Time		/ A	Design /	N/A		
Title			N/A	L/A		Tools	/5		
/ idees			N/A						
Rework Quantity		T							
Total Good				N/A		Process	PLS. SEE ATTACHED		
Rework Percentag	o (Cood			1/A			300 111.4000		
A STATE OF THE STA	THE RESERVE AND ADDRESS OF THE PARTY OF THE	THE RESERVE THE PARTY OF THE PA		L/A					
II. WA KOO	I CAUSE		N (To be filled Rootcause	lout by QA In-c	charge)	Date Condu	icted: 21 M. 10 PIC: A. Vergara		
Deloy timing the material	s an	o warp.							
		Che	cked by		Enter the second second	MCP Williams	lled out by QA In-charge)		
		Olic	sited by	Date	Implem	ented?	Remarks		
1st Verification of Action		A. Vergara		20 12 04	[ゴYes []No		C.A. is implemented		
2nd Verification of Action					[]Yes	[] No			
3rd Verification of	Action				[]Yes	[] No			
Effectiveness of Action A · Vergara		ava	20 03 26	[⊿Yes []No		CA is effective			
Note: If no same di deliveries or 3rd ve	efects / μ erification	problems occu n of action still	rs for 5 consec not yet implem	utive deliveries, ented Investiga	corrective action	on is consider	red effective / closed. If the same problem occurs within 5 consecutive ad to the affected department to provide new improvement action.		
				, suigu	пол порон зна	III DE 16-155UE	to the allected department to provide new improvement action.		
sta) QUALI	TYAS	SURANC	E DEPAR	TWENT	IV. CLOS				
Close	Ø.		d home		Approve	eu by:	Process Owner Acknowledgment: (Receiving Section)		
Still pen				1/Ma	w	AG	two sout		
Re-Is	No week			QA Supe	ervisor	QA Asst	Manager Line Leader Department Head		

Line Leader 210414

Date:

200110

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

DIRECT CAUSE PROCESS/MATERIAL

W1- There is random of warp materials issued in Eqos.

W2- Warp materials bump in the machine feed gate and roller that caused of misalign print.







ACTUAL CONDITION OF ITEMS

(OUTFLOW)
PROCESS/MATERIAL

W1- When operator encountered error due to warp board they immediately inform the Production Leader.

W2- The outflow did not trap during sampling due to randomly occurrence.

PRODUCTION CORRECTIVE ACTION

- Immediately stop the process and look for another "not warp" materials in Warehouse.
- Inform the concern person and recondition the warp materials.

PIC:

PRODUCTION

TARGET DATE:

201204 (DONE)

PREPARED BY:

ERALD DE GUZMAN

APPROVED BY:

WEENA V. APALLA