Why 2:

Why 3:

Why 4:

Why 5

Why 2:

Why 3:

Why 4:

Why 5:

PLS. SEE ATTACHED

PLS. SEE ATTAGLED



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)

ini Gina ra	x 140. (049) 343-6302								
				FINAL COI	NCLUSION				
OCCURRENCE ROOTCAUSE				OUTFLOW ROOTCAUSE					
-nove	1 TEXTURE SURA	OF MA	EMK I	-5	- REWOO	READER of IZANDOMINY OCC	unnewix		
IMMEDIATE	ACTION: (Action to be de	one to contain/ temporary	correct the p	roblem found)	CORRECTIVE	ACTION: (Actions to be done to ensure that the problem v	vill not happen again)		
A. Sorting Result					Acti	ons to be done to eliminate recurrence	Who / When		
	Location	Total Stock	NG	Total Good					
RM	N/A					3/4			
WIP	NIA				System	4/4	is a second		
FG	N/A								
B. Orientation									
Date	N/A	Time NIA		VIA	Design /	۸/۵			
Title			N/A			4/9	a the first		
ees									
C. Reworking									
Rework Quantity	ork Quantity		N/A			PLS. SEE MITALHED			
Total Good	l Good		N/A				er cont		
Rework Percenta	ge (Good)	N/A							
II. QA ROO	. QA ROOTCAUSE VERIFICATION (To be filled out by QA In-charge)					Date Conducted: 20 11 24 PIC: A · Vergava			
	ldentifi	ed Rootcause				Recommendation			
The surfac	e of the ma	terial is rou	19h		Replace the hard plate	flexoplate to combination	of soft \$		

	III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge) Checked by Date Implemented? Remarks							
1st Verification of Action	A. Vergara	Date 21 08 03	Implem [∕] Yes	[] No	Remarks Pagement de tien in implemente de			
2nd Verification of Action	n voigara	2.000	[]Yes	[] No	Recommendation is implemented			
3rd Verification of Action			[]Yes	[] No				
Effectiveness of Action	A. Vergara	21 09 04	[≯Yes	[] No	Recommendation 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.

			OSURE	IV. CI						
ng Section)	edgment: (Recei	Process Owner Acknowled	oved by:	Appr	TMENT	DEPAR	ANCE [ASSUR	UALITY	0
nt Head	A1 Departin	M. MEER Line Leader	OLAM CALL	pervisor	QA SI		S			osed ill pen
06	Date/ LI/C	Date: 21 09 00	Date: 21 09 Oxp	09 06	Pate 2				7/10/	
1	Departing Date 11/0	Line Leader	QA AAsi Manager	-	Pate 2					DATE A

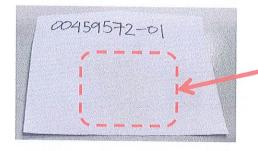
INVESTIGATION REPORT FOR POOR PRINT OF SANYO DENKI 00459572-01 PACKAGE

DIRECT CAUSE
PROCESS/MATERIAL

W1- Factor we consider for this poor print is the texture of materials, but we cant 100% sure.

W2- We found that the surface of materials is rough and there's a lot of fibers.

W3- Also we found scuffing when you rub the solid print portion.



PRODUCTION
MANUAL RUB TEST
USING WHITE BOND
PAPER

INDIRECT CAUSE (OUTFLOW) PROCESS/MATERIAL

W1- They proceed to mass production because the trial run was approved by QA Patrol.

W2- If Eqos operator notice Poor print they make adjustment in setup, but if is reworkable and occurrence is random so they stick on the existing setup.

PRODUCTION CORRECTIVE ACTION

Will closely monitor this item next running with asking help to ME and QA, to find concrete possible root cause and to give definite countermeasure.

PIC: PRODUCTION TARGET DATE: 1ST WEEK OF DECEMBER

PREPARED BY:

GERATO DE GUZMAN PROP ASST. SUPERVISOR APPROVED BY:

WEENA V APALLA SR. SUPERVISOR

821106