	No. 5 Ring Ro	oad LISP II, Brgy. L o. (049) 545-7166 to	SE PHILIPPINE INC. a Mesa, Calamba City, Laguna o 69	INVESTIGATION REPORT FORM (IRF) Inhouse Detection						
0		SANVO DENIK	71							
Customer SANYO DENKI										
Item Code 00918237-01				Department PRODUCTION Date of Detection 21 06 01						
Item Description PACKAGE Job Order Number JO21-M-00866-34				Section Detected QA - SCREENING						
300 010		JO21-M-00866								
	ILL	USTRATION OF	FTHE PROBLEM	Major		Reject Qua		Reject Percentage		
1				Lot Quantity (pcs.)		Neject Qua		10.11%		
		17		Nature of Def				10.1170		
	//// DE/IK	15		BURSTING ON EDGE Requirement: Bursting on edge should be located in the bottom flaps						
		E								
7////					Actual: Bursting on edge is located in upper flaps					
	NO. OF OCCURRENCE DISPOSITION				AREA OF OCCURRENCE / ORIGIN CONTENT					
	First		Hold	Slotte	r	Gluing Material		Material		
	Recurrence		Special Acceptance	EQOS	EQOS Vertical					
	No.:		For Rework	Diecu	it	Others	:	Appearance		
	Date:		Reject / Disposal	Detac	ching			Process / Method		
	Issued by Checked by				Approved	by		Received by (Receiving Section)		
	Adrián Vergar QA-IE Staff		Mr. Roderick Ramos QA Supervisor	QA Asst. Manager				Gerafo De Guzman ead/ Supervisor		
			I. INVESTIGAT	TION / ANALYS	WEAR TO SELECT					
	DIRECT CAUSE: (A	nalyze the reaso	on of occurrence, why it happened?)	INDIF	RECT CAUS	E: (Analyze the re	ason of occurre	ence, why it leaked?)		
System / Training	Why 1: Why 2: Why 3: Why 4: Why 5:			Why 1: Why 2: Why 3: Why 4: Why 5:						
	Why 1:	Why 1:								
Design / Toolings	Why 2:	Why 2:								
/ Toc	Why 3:			Why 3:						
esign	Why 4:			Why 4:						
	Why 5:									
	Why 1:						10			
Process / Material	Why 2: Why 3: PLS. SEE ATTACHED			Why 2: Why 3: Why 4: Why 5:						
Proce	Why 4: Why 5:									

DATE AND

SIGNATURE

KANEPACKAGE PHILIPPINE INC.

No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna

INVESTIGATION REPORT FORM (IRF)

	Telephone No. Fax No. (049) 5	(049) 545-7166 to 69 45-6302				()			
f .				CLUSION					
	C	CCURRENCE ROOTCAUS	SE			OUTFLOW ROOTCAUSE			
		ON EDGE TO SUPPLIE ction to be done to contain/ tempor		- NO INFORMATION & TAG FOR THEOCCURRENCE OF BURGTING CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)					
A. Sorting Resul	Sept Value of	ction to be done to contain tempo		Actions to be done to eliminate recurrence Who / When					
	Loca	ation Total Stock	Total Stock NG						
RM ·	N	A							
WIP		/B			System	P/A			
FG		/A							
B. Orientation									
Date	1/1	A Time	NIA		Design / Tools	N/A			
Title			NIA			//×	L 4 - 1-		
Attendees		NIA							
C. Reworking									
Rework Quantity N / A						DIC COTE MITTLE			
Total Good	7 - 11 U	NIF			Process	PLS. SEE ATTACHED			
Rework Percer	ntage (Good)	111	7						
II. QA RO	OOTCAUSE \	ERIFICATION (To be filled	out by QA In-c	charge)	Date Conduc	ted: 21 06 02 PIC: A. VEVGOYA			
		Identified Rootcause			Recommendation				
Wrong positioning of cracking, because there are que pieces of boards that the facing of cracking is in the opposite side									
1000	in New P	III. CORF	RECTIVE ACTIO	N VERIFICATION	ON (To be fill	ed out by QA In-charge)			
		Checked by	Date	Implemented?		Remarks			
1st Verification of Action		A. Vergara	21 04 05	[∕] Yes	[]No C.A. is implemented				
2nd Verification of Action				[]Yes	[] No				
3rd Verification of Action				[]Yes	[] No				
Effectiveness of Action		A. Vergara	21 06 26	[/Yes	[] No	c.A. is effective			
						red effective / closed. If the same problem occurs within 5 cored to the affected department to provide new improvement ac			
		The state of the s		IV. CLO	SURE				
C Status:	ITV ACC	I IPPRING DEDART	NENTA	Approv	ed by:	Process Owner Acknowledgment: (Receivi	ng Section)		

Departme

IRISH MAY L. ESTAREJA Line Leader

Date: 21 OG 210

Ass. Manager

21 06 26

Supervisor

De 24

21 06 26

INVESTIGATION REPORT FOR BURSTING ON EDGE OF SANYO DENKI 00918237-01 PACKAGE

DIRECT CAUSE PROCESS/MATERIAL

W1- Bursting on the edge happened in Supplier side, since the Raw materials is actual and only Eqos & Gluing are in-house process.

INDIRECT
CAUSE
(OUTFLOW)
PROCESS/MATERIAL

W1- There is random filing of raw materials with bursting on edge issued in Eqos.

W2- Eqos feeder operator did not notice the bursting on edge since only fast browsing are required during feeding in Eqos and no information or tag that the raw materials have occurrence of bursting on edge.

PRODUCTION CORRECTIVE ACTION

Horizontal Implementation to IQA and Supplier our practice in Slotter to face the bursting on edge in one side only with tag and information to Eqos operator.

PIC: QA TARGET DATE: TO BE DISCUSS IN 4PM MEETING

PREPARED BY:

GERALD DE GUZMAN

APPROVED BY:

WEENA V. APALLA

510103