	No. 5 Ring Roa	ad LISP II, Brgy. La (049) 545-7166 to	E PHILIPPINE INC. a Mesa, Calamba City, Laguna 69	INVESTIGATION REPORT FORM (IRF) Inhouse Detection Customer Claim Control No.: 476 Date Issued: 21 10 21					
Custom	ier	BROTHER		Attention To	Mr. Gerald De	Guzman			
Item Co	ode	D01JEU001		Department					
Item Description PAD UPPER R PT			Date of Detection 21 10 20						
Job Order Number JO-21-IPD-00765-14				Section Detected QA - SCREENING					
	ILLI	JSTRATION OF	THE PROBLEM	Major		Minor			
				Lot Quantity (pcs.) Reject Qua	intity (pcs.)	Reject Percentage		
	and the second s			382	14	10	36.64%		
				Nature of Defect:					
	ſ			TOTAL CONTROL TO COME TO SERVER AND	BURSTING .				
				Requirement:					
		and the last that the same and and			Bursting is not acceptable				
	and the second			Actual:					
				W/ bursting on the rough surface					
	NO. OF OCCURRI	ENCE	DISPOSITION	AREA OF C	OCCURRENCE / ORI	GIN	CONTENT		
	First	Yes	Hold	Slotter	Gluing	1	Material		
100000	Recurrence	22 22 1	Special Acceptance	EQOS	☐ Vertic		Dimension		
	No.:		For Rework	Diecut	Other	s:	Appearance		
	Date:		Reject / Disposal	Detaching			Process / Method		
Issued by AChecked by			Approv	ved by		Received by			
	Adrian Vergar QA-IE Staff	a	Mr. Roderick Ramos QA Supervisor	Mr. Rexe		I/\	Gerald De Guzman		
			I. INVESTIGA	TION / ANALYSIS			Company of the second of the second		
	DIRECT CAUSE: (A	nalyze the reaso	on of occurrence, why it happened?)	INDIRECT CA	USE: (Analyze the re	ason of occur	rence, 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:	٧/,	Á			
	Why 1:			Why 1:					
olings	Why 2:			Why 2:					
/ Toc	Why 3:			Why 3:	PA				
Design / Toolings	Why 3: \wp / Δ			Why 4:	//\				
	Why 5:			Why 5:					
_	Why 1:			Why 1:					
Process / Material	Why 2:			Why 2: Why 3: PLS. SEE ATTACHED					
s / Ma	Why 3:	PLS. St	E ATTACHED				ED		
seco	Why 4:								
٦	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)

	-ax No. (049) 54	15-6302							
					FINAL CO	NCLUSION			
OCCURRENCE ROOTCAUSE					OUTFLOW ROOTCAUSE				
- BRITTLE MATERIALS					BURSTING IS RANDOMILY AND ONLY THE TOP PORTION PER PILE PER BATCH WILL CONDUCTED SAMPLING DETAILED WITH ONLY 15 MINS MASS PRODUCTION TIME				
IMMEDIATE	E ACTION: (A	ction to be don	e to contain/ temporary	correct the pro	oblem found)	CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)			
A. Sorting Result	i .						Actions to be done to eliminate recurrence	Who / When	
	Loca	ition	Total Stock	NG	Total Good				
RM	NI	A				Custom			
WIP	N	A				System	M/∆		
FG	N	IA.							
B. Orientation						ii ii			
Date	N	I A	Time N/A		Design /	N/.			
Title						Tools	N/A	5	
Attendees		NIA							
C. Reworking									
Rework Quantity N/A				DIC COT ATTRUCTO					
Total Good		N /A				Process	PLS. SEE ATTHEMED		
Rework Percentage (Good) N / A									
II. QA RO	OTCAUSE V	ERIFICATIO	ON (To be filled ou	it by QA In-	charge)	Date Conduct	ed: 11 10 12 PIC: A. Yergara		
Identified Rootcause					Recommendation				
The morter	rials us	ed wen	e brittle.						

III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)							
	Checked by	Date	Implemented?		Remarks		
1st Verification of Action	A. Vergara	21 10 25	[] Yes	[] No	C.A. is implemented		
2nd Verification of Action			[]Yes	[] No			
3rd Verification of Action			[]Yes	[] No	e le		
Effectiveness of Action	A. vergara	21 11 20	[-/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									
Status: Remarks:		Remarks:	Approved by:	Process Owner Acknowledgment: (Receiving Section)					
	Still Open	ITY ASSURANCE DEPARTA	QA Supervisor QA Asst. Manager	IRISH MAY L. ESTAREJA Line Leader Department Head					
	Re-Issue IR		Date: 11 11 22 Date: 11 11 22	Date: 21 11 22 Date: 11 11 22					

DATE AND SIGNATURE

21 11 22

INVESTIGATION REPORT FOR BURSTING OF BROTHER D01JEU001 PAD UPPER R PT

DIRECT CAUSE PROCESS/MATERIAL

W1- We Consider the factor that the brittle materials is the caused of bursting since on the 1st mass production last August 23, 2021 up to 13th times there is no occurrence of bursting.

W2- Bursting will occurs in different location that obviously because of brittle materials.



DIE-BLADE ALREADY HAVE EPARAN CUSHION

INDIRECT CAUSE (OUTFLOW) PROCESS/MATERIAL **W1**- Diecut operator did not notice the bursting since its occurs randomly and only the top portion per pile per batch will conducted sampling detached with only 15mins mass production time.

PRODUCTION CORRECTIVE ACTION

Put clay coated board to the portion where the bursting occurs and check the effectiveness of this corrective action next running.

CLAY COATED BOARD

PIC: PRODUCTION TARGET DATE: 211025

PREPARED BY:

PROD ASST. SUPERVISOR

APPROVED BY:

21 1015 VEENA IX. APALLA SR. SUPERVISOR