5				INVEST	IGATIC	N REPOR	T FORM (IRF)		
		049) 545-7166		Inhouse De	etection 614				
Custor	mer		EPSON IJP	Attention To		Gerald	I De Guzman		
Item C	ode		516233900	Department	4441	PRC	DUCTION		
Item D	escription		INDIVIDUAL BOX	Date of Detection		2:	2 08 04		
Job Or	der Number		JO-DRS22-L-0148-10-1.1	Section Detected	SEMI AUTO				
	ILLUS	STRATION C	F THE PROBLEM	Major	Major Minor				
				Lot Quantity ( 410  Nature of Defect:	pcs.) F	Reject Quantity (pcs.)	Reject Percentage 21.71%		
7	T	EPSON LIP Attention To Gerald De Guzman  S18233900 Department PRODUCTION  NOMIDUAL BOX Date of Detected PROSEMI AUTO  STRATION OF THE PROBLEM  All Major Major Major  Lot Quarity (pcs.) Reject Quantity (scs.) Reject Percentage  410 86 21.71%  Nature of Defect:  SHALLOW CREASING  Requirement  Creasing should not be shallow  Actual:  Shallow creasing causing misatign glue  Actual:  Shallow creasing causing misatign glue  Actual:  Shallow Creasing Should not be shallow  Actual:  Shallow Creasing Should not be shallow  Actual:  Shallow Creasing Should not be shallow  Actual:  Shallow Creasing Causing misatign glue  Actual:  Shallow Creasing Causing Causing Misatign glue	SHALLOW CREASING						
		TO HOOK O		Actual:	shallow c	reasing causing misal	ign glue		
NO. OF OCCURRENCE			DISPOSITION	AREA O	F OCCURREN	NCE / ORIGIN	CONTENT		
	First		Hold	Slotter		Gluing	Material		
Recurrence			Special Acceptance	EQOS		Vertical	Dimension		
No.:			For Rework	Diecut	Appearance				
	Date:		Reject / Disposal	Detaching			Process / Method		
	Issued by		Checked by	Арр	proved by				
	Rochelle Frangelist QAI/E Staff	a	QA Sr. Supervisor	QA As					
	DIRECT CAUSE: (Analy	yze the reaso	on of occurrence, why it happened?)	INDIRECT	CAUSE: (Anal	yze the reason of occ	urrence, why it leaked?)		
System / Training	Why 1: Why 2: Why 3: Why 4: Why 5:	y 2: y 3: XA y 4:			thy 2: thy 3: N A				
Design / Toolings	Why 1: Why 2: Why 3: Why 4: Why 5:	(A	n.	Why 2: Why 3: Why 4:	NA				
Why 1:  Why 2:  Why 3:  Why 4:  Why 5:				why 2: why 3: See affached					

SIGNATURE \_

### KANEPACKAGE PHILIPPINE INC.

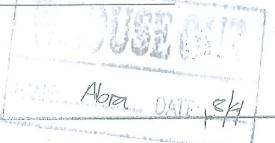
No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69

### INVESTIGATION REPORT FORM (IRF)

Fax No. (049) 54	5-6302								
			FINAL CON	ICLUSION	Manager and Manage				
00	CCURRENCE ROOTCAUS	167 (149)			OUTFLOW ROOTCAUSE				
IMMEDIATE ACTION: (Ac	tion to be done to contain/ tempora	ary correct the prob	olem found)	CORREC	TIVE ACTION: (Actions to be done to ensure that the problem will not happen	again)			
A. Sorting Result		N. S.			Actions to be done to eliminate recurrence Who	/ When			
Loca	tion Total Stock	NG	Total Good						
RM				Custom					
WIP				System					
FG									
B. Orientation									
Date	Time			Design /					
Title				Tools					
Attendees									
C. Reworking									
Rework Quantity				Process					
Total Good									
Rework Percentage (Good)									
II. QA ROOTCAUSE V	ERIFICATION (To be filled	out by QA In-o	charge)	Date Condu	cted: PIC:				
	Identified Rootcause				Recommendation				
MRONG AD JUGME	CULATING IMI	PRICION			N/A				
	III. CORR	ECTIVE ACTIO	N VERIFICAT	ION (To be fi	lled out by QA In-charge)				
	Checked by	Date	Impler	nented?	Remarks				
1st Verification of Action	R. EVAUGELISTA	340808	Yes	[ ] No	N/A				
2nd Verification of Action			[]Yes	[ ] No					
3rd Verification of Action			[ ]Yes	[ ] No					
Effectiveness of Action			[]Yes	[ ] No					
Note: If no same defects / p deliveries or 3rd verification	roblems occurs for 5 consec of action still not yet implen	cutive deliveries nented, Investig	s, corrective ac	tion is conside hall be re-issu	ered effective / closed. If the same problem occurs within 5 consecuted to the affected department to provide new improvement action.	cutive			
OUALITY ASS	URANCE DEPART	MENT	IV. CL	OSURE					
Status:	Remarke	Reserve	Appro	ved by:	Process Owner Acknowledgment: (Receiving \$	Section)			
Closed			/ h/	WI					
Sti Open	A CONTRACTOR OF THE PARTY OF TH	QA Su			st. Manager Line Leader Department H	lead			
ROATEIAND	F 0 111 20	Date:	22120	Date:	Date: Date:				
SIGNATURE	291130	MOST SURESPONDED IN COLUMN 1	t		v				

Kanepackage Philippine Inc.  JOB ORDER							Jhaymelyn Oca SO #: DRS22-L-0148-B			
Customer : EPSON PRECISION PHILIPPINES INCORPORATED - IJP							JOB ORDER: 回張區			
ITEM CODE: 51623 Netsuite Itemcode : 516233900							JO-DRS22	-L-0148-10-1.1		
Item Description: INDIV				Tone and				TE DEL PAGE		
QTY: 410	DELI	VERY DATE 2022-08-04	CREATED BY: Tuiza, Jecille Maduro			DATE RELEASED: 2022-08-02				
/				1	,					
Raw Material Code:		ty To Over Used: Run:			Is	ctual sued	: DR		PLIER:	
422X908 CF TX175-C		410 20	*		-15	30	) 19	3230	10	
Tooling Reference # _ 下(の	•	Cont	rol/Batch #:			_	RM Issued	ву:	4 814	
PROCESS / MACHINE	DATE	IN-CH Operator	ARGE ME/QA	GOOD	TRIAL		REJEC	SUPPLIER	REMARKS	
1. EQOS	8/4	COUR	1208011 1208011	129	7. G	1 R	1			
2. GLUING SA 2600	८/५	4/5		420	G	R				
3. LOT NUMBERING	Q <sub>4</sub>		Jesa	410	G	R	-			
4. SCREENING	8/4	/	Kmarquilla J.castia	170	G	R	250			
5.			L	y.	G	R				
6.				şš .	G	R	- ''			
7.				J.	G	R				
8.								,		
9.	·			•	and the second control of the second control					
10.										
			REJECTIO	N HISTORY						
Customer Claim:										
Notes:				r						
DEMARKS			i we co	e and the first	·	- Contract				
PROD PLAN: ADD #8 PLAN	2022-216		1		397	(g/4g )	for an a	A wante		



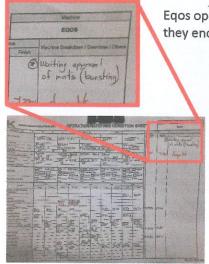


## INVESTIGATION REPORT FOR SHALLOW CREASING OF EPSON IJP 5162339-00 INDIVIDUAL BOX

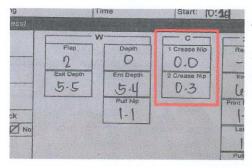
### DIRECT CAUSE PROCESS/MATERIAL

This item/materials have history of bursting specifically the batch that was processed on the last week of July.

W2 Due to bursting issue, the operator make adjustments in the creasing impression to 0.6 and 0.3.



Eqos operators indicated that they encountered bursting.



Actual inspection report indicating 0.0 and 0.3 creasing impression.

# INDIRECT CAUSE (OUTFLOW) PROCESS/MATERIAL

W1

Operators focused more in avoiding the bursting issue since shallow creasing is reworkable and not all materials encountered the same defect. Also this model/material(CF UPPC) is prone to poor print.

### PRODUCTION CORRECTIVE ACTION

Set standard creasing impression for all CF materials to 0.1 and 0.1. If bursting was detected during trial and mass pro, the materials must be reconditioned using the misting facility.

PIC:

**PRODUCTION** 

**TARGET DATE:** 

**NEXT RUNNING** 

PREPARED BY:

MEL ABE

220809

PROD. IE STAFF

APPROVED BY:

VEENA V. APALLA

220009