No. 5 Ring Ro	ad LISP II, Brgy. L . (049) 545-7166 t	<b>IE PHILIPPINE INC.</b> a Mesa, Calamba City, Laguna o 69	INVESTIGATION REPORT FORM (IRF)  Inhouse Detection  Control No.: 467 & Date Issued: 210918			
Customer EPSON PRECISION PHILS. INC (IJP)			Attention To			
Item Code 5150863-01		Department				
Item Description		OUTER BOX	Date of Detection 210916			
Job Order Number		JO-DRS21-L-00152-4-20	Section Detected	QA-So	reening	
	USTRATION O	F THE PROBLEM	Major	Minor		
EPSON® EXCEED YOUR VISION			Lot Quantity (pcs.)  Reject Quantity (pcs.)  Reject Percentage  3.339/6  Nature of Defect:  POOR PRINT  Requirement:  without poor prit.  Actual:			
NO. OF OCCURR  First Recurrence No.: Date:	Recurrence Special Acceptance  No.: For Rework		AREA OF OCCI	with poor print.  URRENCE / ORIGIN  Gluing  Vertical  Others:	CONTENT  Material  Dimension  Appearance  Process / Method	
Issued by	, , , , ,	Checked by (	Approved t	ру	Received by (Receiving Section)	
Rochelle Evange	llista	Roderick Ramos QA Sr. Supervisor 9 21	Rever Alman  QA Asst. Man	rio	2/0920 Serald De Guzman Head/Supervisor	
DIRECT CAUSE: (A	nalyze the reason	on of occurrence, why it happened?)	INDIRECT CAUSE	E: (Analyze the reason of occur	rrence, why it leaked?)	
Why 1:  Why 2:  Why 3:  Why 4;  Why 5:			Why 1: Why 2: Why 3: Why 4: Why 5:	r/A		
Why 2: Why 3: Why 4: Why 5:			Why 2: Why 3: Why 4: Why 5:	r <sup>5</sup> /A		
Why 1:  Why 2:  Why 3:  Why 4:  Why 5:			Why 1: Why 2: Why 3: Why 4:	s. SEE MITA	-aned	

## R

#### 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)**

	Fax No. (049) 545-6302				10000000000000000000000000000000000000		
				FINAL CON	ICLUSION		
OCCURRENCE ROOTCAUSE				OUTFLOW ROOTCAUSE			
-771=	END PORT	TON OF	BOXA	φ.	- nam	UDOMEN O CCUNNENCE	
IMMEDIA <sup>-</sup>	TE ACTION: (Action to be done	to contain/ temporar	y correct the pr	roblem found)	CORRECTIVE A	CTION: (Actions to be done to ensure that the problem v	vill not happen again)
A. Sorting Result					Actions to be done to eliminate recurrence Who / When		
,, <del>-</del>	Location	Total Stock	NG	Total Good			
RM	N/A				System	N/A	- \(\dots\)
WIP	N/A				. Oystelli		
FG	N/A						
B. Orientation							
Date	A/N	Time	, N	1/A	Design /	P/A	
Title	N/A				Tools		
Attendees	N/A						
C. Reworking							
Rework Quantity N/A		Process	PLS. SEE XTRUED	סד			
Total Good N/A		110000					
Rework Percentage (Good)							
II. QA ROOTCAUSE VERIFICATION (To be filled out by QA In-charge)					Date Conducted: 21 09 21 PIC: A. Vergara		
Identified Rootcause					Recommendation		
the end dented.	d portion of th	ne board	e ei e	lightly			

III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)				
	Checked by	Date	Implemented?	Remarks
1st Verification of Action	A. Vergara	21 09 21	[/Yes[]No	O.A. is implemented
2nd Verification of Action			[]Yes []No	
3rd Verification of Action			[]Yes []No	
Effectiveness of Action	A. Vergara	21 10 01	[/]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.

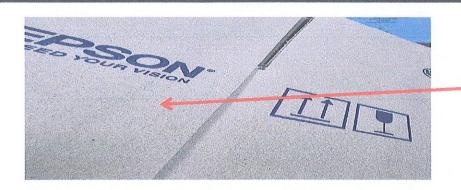
IV. CLOSURE							
Status:	Remarks:	Approved by:	Process Owner Acknowledgment: (Receiving Section)				
S Open	ETTY ASSURANCE DEPART	VIEN A CAMPANUT QA ASSI. Manager	IRISH MAY L. ESTAREJA Line Leader Department Head				
Re-Issue IRF	Division with DOLESSO SA STORM	Date: 21 10 04 Date: 21 10 04	Date: 21 10 04 Date: 21 10 04				
DATE AND							

# INVESTIGATION REPORT FOR POOR PRINT OF EPSON IJP 5150863-01 OUTER BOX

### DIRECT CAUSE PROCESS/MATERIAL

**W1**- Only the end portion print is affected of poor print and we notice that the end portion of board is little bit compress due to slitting process. This problem is inherent in Slitting process specially on long board since this item is 1,828mm in length.

**W2**- Since the end portion is little bit compressed the effect of this during printing process is poor print.



MARK OF COMPRESSION

INDIRECT
CAUSE
(OUTFLOW)
PROCESS/MATERIAL

**W1**- Operator & QA patrol did not notice the occurrence of poor print during sampling since it occurs randomly with only 3.33% and the mass production time is only 30mins.

#### PRODUCTION CORRECTIVE ACTION

Put backing film at the end portion of cyrel where the poor print occurs for better print impression to compressed end portion of board.



AFTER

PIC:

**PRODUCTION** 

**TARGET DATE:** 

200921 (DONE)

PREPARED BY:

GERALD DE GUZMAN PROP ASST. SUPERVISOR APPROVED BY:

WEENA V. APALLA SR. SUPERVISOR