	No. 5 Ring Roa		E PHILIPPINE INC. n Mesa, Calamba City, Laguna	11				FORM (IRF)	
Fax No. (049) 545-6302					Inhouse Detection Customer Claim Control No.: 445 Date Issued: 21 07 21				
Custor	ner	EPSON IJP		Atter	ntion To	Mr. Gerald De	Guzman		
Item Code 5162340-00			Depa	artment	PRODUCTION	48			
Item Description INDIVIDUAL BOX			Date	of Detection	21 07 19				
Job Or	der Number	JO-DRS21-L-0	0117-14-17	Sect	ion Detected	QA - IN LINE			
	ILLU	JSTRATION OF	THE PROBLEM		Major		Minor		
					Lot Quantity (pcs.)	Reject Quan		Reject Percentage	
			-8	Natu	re of Defect:	100		10.0070	
						POOR P	RINT		
				Requ	uirement:				
			TEP			No poor print on th	e printer ima	ge	
				Actu	al:				
			TM-m30			W/ poor print on th	e printer ima	ge	
	NO. OF OCCURRE	ENCE	DISPOSITION		AREA OF OCC	CURRENCE / ORIG	IN	CONTENT	
	First		Hold		Slotter	Gluing		Material	
	Recurrence		Special Acceptance		EQOS	Vertical		Dimension	
	No.:		For Rework		Diecut	Others:		Appearance	
	Date:		Reject / Disposal		Detaching			Process / Method	
	Issued by		Checked by		Approved	by		Received by (Receiving Section)	
	Adrian Vergara QA-IE Staff	a	Mr. Roderick Ramos QA Supervisor		Mr. Rexel Air QA Asst. Mar		X	Gerald De Guaman dead/ Supervisor	
			I. INVESTIGAT	ION / /	ANALYSIS				
	DIRECT CAUSE: (Ar	nalyze the reaso	n of occurrence, why it happened?)		INDIRECT CAUS	E: (Analyze the rea	son of occurr	ence, why it leaked?)	
g	Why 1:			Why	1:				
System / Training	Why 2:			Why :	2:	0/			
em/.	Why 3:	Why 4:			Why 3:				
Syst	Why 4:	/		Why 4					
	Why 5:			Why !					
Sgc	Why 1:			Why					
Design / Toolings	Why 2:			Why 3:					
ign /		Mhy 3: \mathcal{N}/\mathcal{A}							
Des	Why 4:			Why					
	Why 5:	70		Why !					
irial	Why 1:			Why					
Process / Material	Why 2:	PLS. SEE ATTACHED			Why 3: AS. SEE ATTACKED				
sess /		Ly. JEE	MIRCHED						
Proc	Why 5:			Why 4					

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) 5	45-6302								
					FINAL CON	ICLUSION				
	0	CCURRENC	E ROOTCAUSE				OUTFLOW ROOTCAUSE			
- ROUGH TEXTURE SURFACE OF					OPENATOR Of QA PATROL POLUS ON SHOOTING POUNT OF THIS ITEM					
/	NATER	1415				5	HOUTING POUNT OF THIS	1 Pom		
IMMEDIA	TE ACTION: (A	ction to be done	to contain/ temporary	correct the pre	oblem found)	CORRECTIV	/E ACTION: (Actions to be done to ensure that the problem will	not happen again)		
A. Sorting Resu	ult					Δ	Actions to be done to eliminate recurrence	Who / When		
	Loca	ation	Total Stock	NG	Total Good			Control of the Contro		
RM	N	/A				Custom	N/A			
WIP	N	/a				System	7.8			
FG	٨	r/A								
3. Orientation										
Date	N	/A	Time	N/	A	Design /	P/A			
Title			N/A			Tools	1			
Attendees	N/A									
C. Reworking										
Rework Quantity N/A				Process	PLS. SEE ATTACHED					
Total Good			N/A		7 100000					
Rework Perce	ntage (Good)		N	/A		14.77				
II. QA R	OOTCAUSE V	ERIFICATIO	N (To be filled ou	t by QA In-	-charge)	Date Conducted	e: 21 07 21 PIC: A. Vergara			
Identified Rootcause					Recommendation					
The materials used have rough surface & the flexoplate is composed of hard plates				Attachment of backing film						
	24 313	1-9-104	III. CORRECT	TIVE ACTION	ON VERIFICATI	ON (To be filled	l out by QA In-charge)			
		Chec	cked by	Date	Implem	ented?	Remarks			

	Checked by	Date	Implemented?		Remarks	
1st Verification of Action	A. Vergara	21 08 10	[XYes	[] No	CA is implemented but not effective	
2nd Verification of Action	A Vergara	21 10 26	[/ Yes	[] No	CA Recommendation is implemented	
3rd Verification of Action			[]Yes	[] No		
Effectiveness of Action	A. Vergara	21 12 03	[/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.

		IV. CL	OSURE		
Status:	Remarks:	Appro	oved by:	Process Owner Acknowled	dgment: (Receiving Section)
Closed QHAL	TY ASSURANCE DEPARTIV	EW of Supervisor	QA Aset Manager	IRISH MAY L. ESTAREJA Line Leader	Department Head
Re Issue IRF		21 12 03	Date: 21 12 03	Date: 21 12 03	Date: 21-12-03

DATE AND

21 1203

QA-027-F01 REV.01

INVESTIGATION REPORT FOR POOR PRINT OF EPSON IJP 5162340-00 INDIVIDUAL BOX

DIRECT CAUSE

W1- The texture of the surface of materials is rough.

PROCESS/MATERIAL | W2- Since the cyrel of this item is composed of hard cyrel the rough texture surface of materials have effect to the print impression that caused of poor print.

- INN MA	N Marcha	Marina	Quillo	Military Manual	M	
MIN THE THEFT	1 1 1	Wa A	- -	4 H		

	STANDARD	ACTUAL	STATUS
INK VISCOSITY	9sec	9sec	GOOD
ANILOX IMPRESSION	6.5 ± 0.2mm	6:4mm	GOOD
PRINT IMPRESSION	2±1mm	1.9mm	GOOD

NO ABNORMALITY FOUND IN MACHINE SETUP

INDIRECT CAUSE (OUTFLOW) PROCESS/MATERIAL

W1- Eqos & QA Patrol did not notice the poor print since they more pocus on the Shooting Print because this item is two colors in one passed process.

PRODUCTION ACTION PLAN

Since we can't control the materials quality from supplier regarding the rough texture surface of corrugated board our proposal is the soft cyrel in the solid image print of this item.

PIC:

PRODUCTION

TARGET DATE:

210726

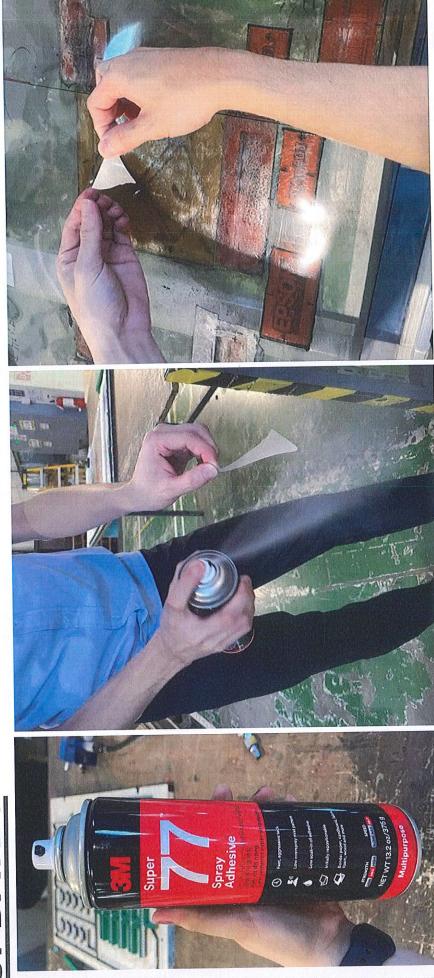
PREPARED BY:

PROD ASST. SUPERVISOR

210722

APPROVED BY:

UPDATES







REMARKS: Applied on the items 5162340-00, 5162341-00 & 5162342-00