1	6 中で							
	No. 5 Ring Re	PACKAGE PHILIPPINE INC. cad LISP II, Brgy, La Mesa, Calamba City, Laguna c. (049) 545-7166 to 69	INVESTIGATION REPORT FORM (IRF)					
	Fax No. (049)	545-6302	Inhouse Detection	Custo	omer Claim			
Ci	ustomer	CANON	Control No.: 339	Date Issued:	20 12 01			
Ite	m Code	RJ1-1072-000	Attention To	Mr. Gerald De Guzman				
	m Description		Department PRODUCTION					
	b Order Number	FIXING ASSY BOX	Date of Detection	20 11 28				
		WO-F-20-239-5	Section Detected	WAY SOMELING				
	, ILL	USTRATION OF THE PROBLEM	Major Minor					
Q.			Lot Quantity (pcs.)	Reject Quantity (pcs.)	Reject Percentage 23.04%			
			Nature of Defect;	Nature of Defect: POOR PRINT				
			Requirement:					
-				is maximum 5mm length and 2 and maximum of 3 pcs. only	mm width			
		C5F92-00908	Actual: The whole image has poor print					
	NO. OF OCCURRE	NCE DISPOSITION	APEA OF OCCU					
	First	Hold		RRENCE / ORIGIN	CONTENT			
	Recurrence	Special Acceptance	Slotter	Gluing	Material			
	No.:2	For Rework	EQOS	Vertical	Dimension			
	Date: 20 12 01	Reject / Disposal	Diecut	Others:	Appearance			
	Issued by	Checked by	Detaching		Process / Method			
	222	Checked by	Approved by		Received by (Receiving Section)			
1	Adrian Vergara QA-IE Staff	Ms. Ngeny Cepeda QA Supervisor	Mr. Rexel/Alman	Mr/G ₆	20120 orald De Guzman ad/ Supervisor			
			ON / ANALYSIS					
	Why 1:	yze the reason of occurrence, why it happened?)	INDIRECT CAUSE: (A	Analyze the reason of occurren	ce, why it leaked?)			
System / Training	Why 2: Why 3: Why 4: Why 5:	N/A .	Why 1: Why 2: Why 3: Why 4:	4/A				
Design / Toolings	Why 1: Why 2: Why 3:	N/A	Why 5: Why 1: Why 2:	,				
Design	Why 4: Why 5: Why 1:		Why 3: Why 4: Why 6:	P/A				
Process / Material	Why 2:	25. SEE ATTACHED	Why 1: Why 2: Why 3: Why 4: Why 5:	SEE ATTAGLED				

SIGNATURE

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)

				FINAL CO	NCLUSION				
	OCCURRE	NCE ROOTCAUSE				OUTFLOW ROOTCAUSE			
- BL	UNT CYREL				- PANDOMLY OCCURRENCE AND MORE VISIBLE IF THE PRIN IS DRY WELL				
IMMEDIAT	E ACTION: (Action to be do	one to contain/ temporary	correct the pr	oblem found)	CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)				
A. Sorting Resul	lt .				Actions to be done to eliminate recurrence Who / When				
	Location	Total Stock	NG	Total Good					
RM	N/A				System MA				
WIP	N/A				System	gn/ N/A			
FG	N/A								
B. Orientation	Orientation								
Date	N/A	Time	N/A		Design /	N/A			
Title		N/A			Tools				
Attendees		N/A							
C orking									
Rework Quantity N/A					Process				
Total Good		N/A			PLS. SEE APPACHED				
Rework Percent	Rework Percentage (Good) N /A								
II. QA RO	OTCAUSE VERIFICATION	ON (To be filled out	by QA In-o	charge)	Date Conducted	1:20 1203 PIC: A. Vergara			
Identified Rootcause					Recommendation				
incomplete ink transfer on the materials because the rubber die is worn out.									

	III. COR	RECTIVE ACTION	ON VERIFICAT	ION (To be fi	lled out by QA In-charge)		
<u> </u>	Checked by	Date	Implemented?		Remarks		
1st Verification of Action	A. Vergara	201204	[]Yes	[/]No	W/P.R. for the new set of cyrel		
2nd Verification of Action	A. Vergara	210208	[¶Yes	[]No	c.A. is impremented		
3rd Verification of Action			[]Yes	[] No			
Effectiveness of Action	A. Vergara	21 63 29	[∕] Yes	[]No	CA. 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	
DOUALITY ASSURANCE DEPART	MENT / Approved by:	Process Owner Acknowledgment: (Receiving Section)
To Salar	May English	N. F
IS/Opera	Supervisor QA Asst Manager	Line Leader Department Head
R Issue RF	2/04/4 Date: 204/4	Date: 2/04/4 Date: 2/04/4
DATE AND		

INVESTIGATION REPORT FOR POOR PRINT OF CBMP RJ1-1072-000 FIXING ASSY BOX

DIRECT CAUSE PROCESS/MATERIAL **W1-** Eqos process the RJ1-1074 & 1072 Fixing assy box on the same day, with almost same setup and ink viscosity of 9sec standard but only the 1072 have occurrence of poor print.

W2- The next possible factor we checked is the cyrel condition because no problem in machine setup.

 $\mathbf{W3} extsf{-}$ Upon checking of cyrel we found some scratches and we think it is already blunt.

(RIIO	(011021.0 m.ln	Mulm	Divin	100	1.5	4,	20010	1074
	Minarialill	VOY IM	PHANT	4/3	1.13	44	B 2101	
ا الاستان	Vamouraling	Par unoi	DINI D	111	6.4	4.2	20 phia	1072
////	- Collaboration	VIJ VIJU	JUNE 1	1.11	1.3	3.8	11/1/11	





(OUTFLOW)
PROCESS/MATERIAL

f W1- Operator proceed to mass production because the trial run approved by QA Patrol.

W2- Possible the Operator and QA patrol did not trap the poor print during sampling because its occurs randomly and more visible if the print is dry well.

PRODUCTION CORRECTIVE ACTION

- Request for the cyrel replacement with the following instruction:

> Solid/big print character must be soft cyrel.

> Small print character must be existing cyrel.

PIC:

PRODUCTION

TARGET DATE:

201203

PREPARED BY:

GERALD DE GUZMAN PROD ASST. SUPERVISOR APPROVED BY:

WEENA V. APALLA SR. SUPERVISOR

2012012