KANEPACKAGE PHILIPPINE INC.		INVESTIGATION REPORT FORM (IRF)					
Telepho	ling Road LISP II, Brgy. La Mesa, Calamba City, Laguna one No. (049) 545-7166 to 69 . (049) 545-6302	Inhouse Detection Customer Claim Control No.: 232 Date Issued: 20 06 29					
Customer	SHIMADZU	Attention To Mr. Gerald De Guzman / Ms. Weena Apalla					
Item Code	321-73479	Department					
Item Description	AU SERIES CAREMARK	Date of Detection	20 06 27				
Job Order Number	WO-20-R-123-4	Section Detected					
	ILLUSTRATION OF THE PROBLEM	Major	Minor				
		Lot Quantity (pcs.)	Reject Quantity (pcs.)	Reject Percentage			
		60	40	66.67%			
	The second secon	Nature of Defect:					
			PEEL OFF (INK STAIN)	and the first of the second of			
		Requirement:					
	CE X B		No lnk stain and Peel off				
		Actual:					
	$\frac{1}{1+\frac{1}{2}} \frac{1}{2} \frac{1}$		With Peel off due to ink stain				
NO. OF OCC	URRENCE DISPOSITION	AREA OF OCC	URRENCE / ORIGIN	CONTENT			
First	Hold	Slotter	Gluing	Material			
Recurrence	Special Acceptance	EQOS	Vertical	Dimension			
No.:	For Rework	Diecut	Others:	Appearance			
Date:	Reject / Disposal	Detaching	<u> </u>	Process / Method			
Issued	by Checked by	Approved b	y	Received by (Receiving Section)			
Adrian Ve QA-IES		Mr. Rexel Alm. QA Asst. Mana	ario Mr. Gerald De	Guzman / Ms. Weena Apalla ead/ Supervisor			
	I. INVESTIGA	TION / ANALYSIS					
DIRECT CAUSE	E: (Analyze the reason of occurrence, why it happened?)	INDIRECT CAUSE	: (Analyze the reason of occurre	ence, why it leaked?)			
Why 1:		Why 1:					
Why 2:	,	Why 2:					
System / Training Mhy 2: Why 4:	NA	Why 3:	N/A				
Why 4:		Why 4:	/ /				
Why 5:		Why 5:					
Why 1:		Why 1:					
Why 2: Why 3: Why 4:		Why 2:	. 1				
Why 3:	P/A	Why 3:	N/A				
Big Why 4:		Why 4:					
Why 5:		Why 5:					
Why 1:		Why 1:					
My 3: My 3: Why 4:		Why 2:	1				
Why 3:	PLS. SEE ATTACHED	Why 3: PLS.	SEE ATTACH	- 0			
Why 4:	, , , , , , , , , , , , , , , , , , , ,	Why 4:	111111111111111111111111111111111111111				
Why 5:		Why 5:					



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CONTROL OF THE PARTY OF THE PAR	CHANGE PROPERTY OF THE PARTY OF	THE STATE OF THE S	Total Control of Control of the Control	SOME STATE OF STATE O	A STATE OF THE STA	(Constitution of the Property			
					FINAL CO	ACTRION			
OCCURRENCE ROOTCAUSE						OUTFLOW ROOTCAUSE			
- INC	OFF OCCU STAIN O F THE	occurs	DUE TO DE	OPELL OF	= INK STAIN ADHESIVE	- INK OF M THE TAP	STAIN OCCURS DURING M MASS PRODUCTION, OFFRATOR H INK STAIN AND IMMEDIATE OF IN THE CYREZ.	NODLE OTICE OUT PAPER	
IMMEDIATE ACTION: (Action to be done to contain/ temporary correct the problem found)						CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)			
A. Sorting Resu	ilt					11 E 11 T 11 T 11 T	Actions to be done to eliminate recurrence	Who / When	
	Loca	ation	Total Stock	NG	Total Good			THE CONTRACTOR OF THE PARTY OF	
RM	NI	A				Custom	N /		
WIP	PRD- GI	WING	60	20	20	System	N/A		
FG	114	A							
B. Orientation									
Date	NIE	9	Time	N/F	4	Design /	N/A		
Title			NA			Tools	/*		
f es			NIA						
C. Reworking									
Rework Quanti	ity	40 PCS.				Process	DIC GE ATTACHED		
Total Good		40 PCS.	A			Process	PLS. SEE ATTACHED		
Rework Percer	ntage (Good)	0.00	° /v						
II. QA R	OOTCAUSE V	ERIFICATION	N (To be filled ou	ıt by QA In-	charge)	Date Conducte	ed: 20 06 30 PIC: A-Vergara		
Identified Rootcause						Recommendation			
the ink of from the ink roller attached on the excess part of the rubber die because the affected part was partially detached because the gets weak					n the ne eccuse the	used liquid adhesive (Apply on the edges of the rubber die)			

III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)							
	Checked by	Date	Implemented?		Remarks		
1st Verification of Action	A Vergava	20 07 02	[Yes	[]No	CA. 4. Recommendation is implemented		
2nd Verification of Action			[]Yes	[]No			
3rd Verification of Action			[]Yes	[]No			
Effectiveness of Action	A Vergara	20 09 12	[/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								
COUALITY ASSURANCE DE	PARTMENT	Approved by:		Process Owner Acknowledgment: (Receiving Section)				
Clased		Supervisor QA	Ass Manager	Line Leader	M (COU) Department Head			
PATE AND	Dales 2	1/04/4 Date: 2	Date:	210414 Date:	यावीत्			

INVESTIGATION REPORT FOR PEEL OFF (INK STAIN) OF SHIMADZU 321-73479 AU SERIES CAREMARK

W1- Peel Off occurs due to rework of lnk stain by scratching the affected surface using cutter blade.

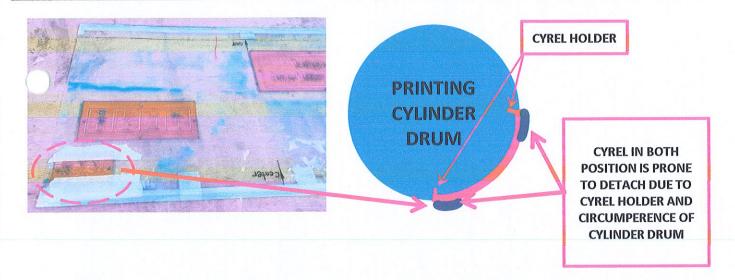
W2- Rework are so visible why the QA judge as reject.

DIRECT CAUSE PROCESS/MATERIAL

W1- Ink Stain occurs due to detach adhesive of the cyrel.

W2- Cyrel layout for the affected character is prone to detach.

W3- The cyrel of affected character place near in mylar stick (almost 50mm distance) and also near in cyrel holder in printing cylinder drum, why it has prone to detach during running.



INDIRECT
CAUSE
PROCESS/MATERIAL

W1 - Ink stain occurs during middle of mass production, operator notice the ink stain and immediately put paper tape in the cyrel. Leader in-charge inform that the items need to rework.

CORRECTIVE ACTION

Change the mylar from 500mm to 1000mm and re-layout the cyrel in the center of mylar.

PIC: Production tooling / Design TARGET DATE: 200701

Always consider the 100mm minimum distance of cyrel in the mylar edge or stick.

PIC: Design / Production Tooling TARGET DATE: 200701