98	81					
	No. 5 Ring Ro	PACKAGE PHILIPPINE INC	INVESTIGA	TION REPORT	FORM (IRF)	
	Fax No. (049)	. (049) 545-7166 to 69 545-6302	Inhouse Detection	Custo	mer Claim	
Cur	stomer	Turn our	Control No.: 214	Date Issued:	20 05 26	
1200	William Committee	HIBLOW	Attention To	Mr. Gerald De Guzman / Ms	s. Weena Apalla	
13 PA (1815) 130 PA (1815)	n Code	DB0402011-00	Department	PRODUCTION		
ENERA CONCERN	n Description	INDIVIDUAL BOX	Date of Detection	Date of Detection 20 05 26		
JOB	Order Number	WO-20-M-00666-1	Section Detected	QA - SCREENING		
	ILLI	JSTRATION OF THE PROBLEM	Major	Minor	THE CONTRACTOR OF THE CONTRACT	
			Lot Quantity (pcs.) 206	Reject Quantity (pcs.)	Reject Percentage	
			Nature of Defect:		100.00%	
		lo <i>vi</i>		BLOTTED PRINT		
			Requirement:			
			"Registered Mark" should be readable			
).	2570572020-23-04	Actual:			
		- 2510377020, 83 fld	"Registered	Mark" was filled by the ink and	i not visible	
	NO. OF OCCURREN	ICE DISPOSITION	AREA OF OCCUR	RENCE / ORIGIN	CONTENT	
	First	Hold	Slotter	Gluing	Material	
	Recurrence	Special Acceptance	EQOS	Vertical	Dimension	
	No.: 2nd	For Rework	Diecut	Others:	Appearance	
	Date:	Reject / Disposal	Detaching		Process / Method	
	Issued by	Checked by	Approved by		Received by	
	Adrian Vergara QA-IE Staff	Not 201207 Not supervisor	() (MM રો ખ , Mr. Reve Almaric QA Asst. Manage	Mr. Gerald De C	(Receiving Section) Guzniah - Mis - Weena Apalla ad/ Supervisor	
	A. Carrier		ION / ANALYSIS			
		ze the reason of occurrence, why it happened?)	INDIRECT CAUSE: (A	nalyze the reason of occurren	ce, why it leaked?)	
gui	Why 1:		Why 1:			
System / Training	Why 2:	JOT A	Why 2:	OT A TOM	71) N	
tem /		JOT A FACTOR	Why 3:	Why 3:		
Sys	Why 4:		Why 4:			
	Why 5:		Why 5:			
gs	Why 1:		Why 1:			
Design / Toolings	Why 2:	LS. SEE ATTACHED	Why 2:			
L/ ub	Why 3:	Die jee All Aufth	Why 3:	LS. SEE XT	TAMED	
Desi	Why 4:		Why 4:			
	Why 5:		Why 5:			
	Why 1:		Why 1:			
Mater	Why 2:	PLS. SEE ATTACHED	Why 2:	· ·		
l/sss/	Why 3:		Why 3:	S. SEE AT	TACHED	
Process / Material	Why 4:		Why 4:			
	Why 5:		Why 5:			



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)

				HORSEN TOLERS	CAN CONTRACT OF THE CONTRACT O	100	<u>nadelia di Barata in Partino </u>	
					FINAL C	ONCLUSION		
		A. A. M.	CE ROOTCAUSI				OUTFLOW ROOTCAUSE	
THE "PU MARK IS ENGRAVE TEXT AND SMALL CHARLETER, WHY IT WAS PRONE TO BLOTTED PRINT.					LOTTED	OPERATOR JUDGE FOR HALF BLOTTED OF "R" MARK IS GOOD AND THEY CONSIDERED		
IMMEDIAT	TE ACTION:	(Action to be done	to contain/ tempora	ry correct the pr	oblem found)	THE SOLID CHARACTER NOT TO BECOME POOR PRINT.		
A. Sorting Resu	THE WATER CONTRACTOR STRAINS					CORREC	TIVE ACTION: (Actions to be done to ensure that the problem will not happen again	
	Loc	cation	Total Stock	NG	Tatalo		Actions to be done to eliminate recurrence Who / W	
RM		/A	. otal otock	NG	Total Good			
WIP			anı			System	N/a	
FG		EENING	206	206	0		10/ K	
B. Orientation	1	1/A			s details of the constitution			
Date			T					
Title	N	lA	Time	N/I	9	Design / Tools	PES. STE ATTACHED	
Attendees .			N/A				1 PLS. 100 ATTACHED	
C working		Taring Secretary Secretary	N/A	Kilingiaho Diogram	Wester			
Rework Quantity	/	N/A				Drosses	PLS. SEE ATTACHED	
Total Good N/A			Process	1				
Rework Percentage (Good) N/A								
II. QA RO	OTCAUSE V	ERIFICATION	(To be filled out	by QA In-cl	narge)	Date Conducte	ed: 10 as 28 Pic: A. Vergara	
Identified Rootcause						Recommendation		
The ink accident	cumulat ne mart	es in the	e registered	d mark	easily the	~ Improve	the size of (R) from D2mm to D5mm	

The ink accumulates in the registered mark easily because the marking design is to small (the diameter is 2mm only) and in addition the canal of the mark is shallow (proportion to the size of register mark)

"Improve the size of (R) from D2mm to D5mm clean the text using brush because rags are not effective in cleaning tight spaces.

	III. COR	RECTIVE ACTIO	IN VERIFICATI	ON (To be fi	lled out by QA In-charge)
	Checked by	Date	Implem	Market State and Action of the Control of the Control	Remarks
1st Verification of Action	A Vergara	20 06 08	[]Yes	[/No	Proposal was submitted to the main office of the customer waiting for approval
2nd Verification of Action	A. Vergara	20 10 13	[Yes	[] No	Proposal already approved
3rd Verification of Action			[]Yes	[] No	
Effectiveness of Action	A. Vergara	20 11 24	[-] 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.

	V QUOSURE	teu department to provide new improvement action.
tatus: QUALITY ASSURANCE DEPARTMENT	Approved by:	Process Owner Acknowledgment: (Receiving Section)
Open N-C DA Iper	to ga Aspt. Manager	RISH MAY L. ESTAREJA Line Leader Geografine Nt Head
DATE AND	Date: 2012 07	Date: 20 2 07 Date: 20 2 07
SIGNATURE 20 12 07		

INVESTIGATION REPORT FOR BLOTTED PRINT OF HIBLOW DB0402011-00 INDIVIDUAL BOX

DIRECT CAUSE	W1- The "R" mark character is too small and the text is Engrave.				
DESIGN/TOOLING	W2 - Engrave text specially if small character is prone to blotted print.				
	W2 - This item is very difficult to print because you need to consider the two factor in same time 1st not to become blotted the engrave text and 2nd not to become poor print the solid character.				
	W3 - Unlike before in Long Way Printing we process this item " STOP & GO" routine, after print of 10pcs we stop to clean the cyrel then print another 10pcs.				

	W1 - Operator proceed to mass production.
INDIRECT	W2 - Operator Judge the half blotted of "R" mark as good because its too small and engrave text.
CAUSE PROCESS/MATERIAL	W1 - The machine speed is 100bpm with Skip On mode.
	W2 - Because they need to consider the print of solid character.

CORRECTIVE ACTION

Any possib	le improvement in character sp Printing	ecially to Engrave text beca operator regarding rejection	use this item is long time problem of on.
PIC:	Design & Sales	TARGET DATE:	

Set Standard Acceptance for this items, because if you prioritize the "R" mark the possible Reject is Poor Print but if you Prioritize the "Solid Character" the possible problem is the Blotted print of "R" mark.

PIC:	Production & QA	TARGET DATE:	
	The state of the s	[Mark 1971] [Mark	