0	<i>b</i>					2
			SE PHILIPPINE INC. a. Mesa, Calamba City, Laguna	INVESTIGA	TION REPORT	FORM (IRF)
1	Telephone No. (Fax No. (049) 54	(049) 545-7166 t	0 69	Inhouse Detection		omer Claim
			,	Control No.: 600	Date Issued:	22 07 20
Custor	ner		KOWA EMORI	Attention To	Gerald D	e Guzman
Item C	ode		HP01D2000-3	Department	Prod	uction
Item D	escription		CARTON BOX	Date of Detection	22	07 19
Job Oi	der Number		JO22-M-01435-1	Section Detected	cus.	TOMER
	ILLU	STRATION O	F THE PROBLEM	Major	Mino	
100				Lot Quantity (pcs.)	Reject Quantity (pcs.)	Reject Percentage
1				15,000	77	0.51%
				Nature of Defect:		
			· · · · · · · · · · · · · · · · · · ·		GLUE STAIN/EXCESS GLU	E
				Requirement:		
					no glue stain and excess glu	е
				Actual:		
				with glu	e stain and excess glue on the	lower flap
	NO. OF OCCURREN	ICE	DISPOSITION	AREA OF OCCU	JRRENCE / ORIGIN	CONTENT
	First		Hold	Slotter	Gluing	Material
	Recurrence		Special Acceptance	EQOS	Vertical	Dimension
	No.:		For Rework	Diecut	Others:	Appearance
	Date:		Reject / Disposal	Detaching	Calcio.	Process / Method
	Issued by					Received by
	issued by		Checked by	Approved by	y	(Receiving Section)
-						INC 220720
	Rochelle Evangelis	ta	Roderick Ramos	Rexel Almari	io \	erald De Guzman
	ØA-IE Staff		QA Sr. Supervisor	QA Asst. Mana	ager /	Head/ Supervisor
			I. INVESTIGAT	ION / ANALYSIS		
	DIRECT CAUSE: (Ana	lyze the reaso	n of occurrence, why it happened?)	INDIRECT CAUSE	: (Analyze the reason of occur	rence, why it leaked?)
	Why 1:			Why 1:		
System / Training	Why 2:		,	Why 2:		
/Tra	Why 3:	P/	4	Why 3:	NA	
stem	Why 4:		20 6	Why 4:		
Sy	Why 5:			Why 5:		
	Why 1:			Why 1:		
sgr						
Poolir	Why 2:	1	3/4	Why 2:	N/	
Design / Toolings	Why 3:	·	14	Why 3:	N/A	
Desi	Why 4:			Why 4:		
	Why 5:			Why 5:		
=	Why 1:			Why 1:	,	
ateris	Why 2:			Why 2:	,	
Process / Material	Why 3:	PLS.	SEE ATTACKED	Why 3:	SEE ATTACK	W
oces	Why 4:			Why 4:		
P.	Why 5:			Why 5:		

INVESTIGATION REPORT FOR KOWA EMORI HP01D2000-3 CARTON BOX GLUE STAIN

	W1	The factor we consider is the thick application of glue in the lower flap lock.
DIRECT CAUSE PROCESS/MATERIAL		Operator cant 100% control the application of glue even they are authorized since they need to apply it in elevated position
	W3	The little bit thicker application of glue may caused leak out due to compression of items during feeding in conveyor-3.



GLUE APPLICATION IN ELEVATED POSITION

	INDIRECT
	CAUSE
	(OUTFLOW)
PF	OCESS/MATERIAL

W1

Operator didn't notice the affected of glue stain since the occurrence are randomly with only 77pcs out of 15,000pcs lot quantity or 0.51% reject percentage.

PRODUCTION CORRECTIVE ACTION

Alert the operator regarding this issue and re-orient regarding Glue Application Guidelines.

PIC: PRODUCTION TARGET DATE: 220726

PREPARED BY:

GERALD DE GUZMAN

APPROVED BY:

MEENA V. APALLA ASST. MANAGER

P

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 CON	CLUSION		
0	CCURRENCE ROOTCAUSE				OUTFLOW ROOTCAUSE	
	APPLICATION O				NANDOM OCCUMENTE	225(0)
	ction to be done to contain/ tempora	ry correct the prob	olem found)	CORRECT	IVE ACTION: (Actions to be done to ensure that the problem will not happen Actions to be done to eliminate recurrence Who	/ When
A. Sorting Result	ation Total Stock	NG	Total Good		Actions to be done to climinate recurrence VVIII	vviieii
RM	Total otook			System		
WIP					N/A	
FG						
B. Orientation			7.1			
Date	Time			Design /	13.7	
Title				Tools	P/A	
Attendees						
C. Reworking			4.0			
Rework Quantity				Process	PLS. SETATTACHED	
Total Good						
Rework Percentage (Good)						
II. QA ROOTCAUSE V	ERIFICATION (To be filled o	out by QA In-c	charge)	Date Conduct		
	Identified Rootcause				Recommendation	
THUR	APPLICATION	of 600	UE		N/A	
	III. CORRE	ECTIVE ACTIO	N VERIFICATI	ON (To be fille	ed out by QA In-charge)	
	Checked by	Date	Implem	ented?	Remarks	
1st Verification of Action	R. EVANCEUM	220722	[] Yes	[] No	r/A	

	Checked by	Date	Implem	ented?	Remarks	
1st Verification of Action	R. EVANCENDA	230722	[Yes	[] No	·/A	
2nd Verification of Action			[]Yes	[] No		
3rd Verification of Action			[]Yes	[] No		
Effectiveness of Action			[]Yes	[] No		

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.

OUNLITY ASSURANCE DEPARTMENT	IV. CLOSURE	
Seas: WALITT ASSULANCE DEPARTMEN	Approved by:	Process Owner Acknowledgment: (Receiving Section)
Glored Still Open	Supervisor QA Asst. Manager	, Line Leader Department Head
Re-ISSE READ Date:	/22 /20 Date:	Date: Date:
SIGNATURE 21130		v.

Date		MIR	NUTES OF T	HE MEETING		Loca - British
ATTENDE	230923.	Start #5	5 28 W	Terminal /625/	Versie P	130 - 242 - 2
	The:	Dept		njure:	DropA.	Son
Stanin	Dr. Chrp	Consulation of	Migri marin			
ELEVA	A MASAMULI	Converted - 4	1/project			
	1 SHAPP	Staturge F	1			
	P HAST ON GO UNION	Carry 1	6			
Th	Royal may	District	2 gr			
			10			
CENDA		ORI	ENTATION 11D2000-3	REGARDING KO	LUE STAIN	
						page / of 1
MINUTES:						
		100		and the state of t	weed since they n	and to apply it in singlish
MOTRECT CAUSED:	Operator canti position	100% control title				eed to apply it in elevities
MOTRECT CAUSED:		TODAP CONMAN CHA				
	position	in olue apolicatio	n for this item at	nd also to similar items		
CAUSED:	> Always alert		n for this item at	nd also to similar items		process of kniver flap lock
CAUSED:	> Always alert since need to	in glue application	er for this item as elevated position	nd also to similar items	with 2nd gluing	
CAUSED:	> Always alert since need to	in glue application	er for this item as elevated position	nd also to similar items	with 2nd gluing	
CAUSED:	> Always alert since need to	in glue application	er for this item as elevated position	nd also to similar items	with 2nd gluing	
CAUSED:	> Always alert since need to	in glue application	er for this item as elevated position	nd also to similar items	with 2nd gluing	
CAUSED:	> Always alert since need to	in glue application	er for this item as elevated position	nd also to similar items	with 2nd gluing	
CAUSED:	> Always alert since need to	in glue application	er for this item as elevated position	nd also to similar items	with 2nd gluing	
CAUSED:	> Always afert since need to > Always follow	in glue application	er for this item as elevated position	nd also to similar items	with 2nd gluing	
CAUSED: RECTIVE CTION:	> Always afert since need to > Always follow	in glue application	er for this item as elevated position	nd also to similar items	with 2nd gluing	
CAUSED: URECTIVE CITION:	> Abusys alert since need to a > Abusys folice ETING:	in glue application	er for this item as elevated position	nd also to similar items	with 2nd gluing	
AUSED: ARECTIVE CTION: W UP ME Lane)	> Abusys alert since need to a > Abusys folice ETING:	in glue application apply the glue in a the guidelines in	in for this item as elevated position equirding propin	nd also to similar items	with 2nd gluing	process of kower Rap lock
CAUSED: URECTIVE CITION:	> Abusys alert since need to a > Abusys folice ETING:	in glue application apply the glue in a the guidelines in	er for this item as elevated position	nd also to similar items	with 2nd gluing ad in the area.	process of kower Rap lock
AUSED: ARECTIVE CTION: W UP ME Lane)	> Abusys alert since need to a > Abusys folice ETING:	in glue application apply the glue in a the guidelines in	in for this item as elevated position equirding propin	nd also to similar items	with 2nd gluing ad in the area.	process of kower Rap lock