KAN	NEPACKAG	E PHILIPPINE INC.	INVESTIGATION REPORT FORM (IRF)						
No. 5 R Telepho	Ring Road LISP II, Bro one No. (049) 5457-7	gy. La Mesa, Calamba City, Laguna 166 to 69	Control N	No.:	Date Issued				
	. (049) 545-6302		0005			240529			
Customer	KOWA-EMORI PH	ILIPPINES, INC.	Attention To	WEENA APAL	LA				
Item Code	HP01D2200C-1		Department	PRODUCTION	N				
Item Description	CARTON BOX W	/ PRINT	Date of Detection	240527					
Job Order Number	JO24-M-00602-5	9	Section Detected	QA SCREENI	NG 4				
I	LLUSTRATION C	OF THE PROBLEM		1					
Ĩ			Lot Quantity (pcs	;) Reject (Qty (pcs) Reject %				
muRata	12	6000	4	49 0.82					
	a Produ		Nature of Defect:			•			
Products	Matat			GLUE	STAIN				
			Requirement:						
			There should be no glue stain						
		·/	Actual						
			Glue stain on Class A part						
NO. OF OC	DF OCCURENCE DISPOSITION		AREA OF OCC	CONTENT					
First		Hold	Slotter	Gluing		Material			
Recurrence	No.:1	Special Acceptance	EQOS	Vertical		Dimension			
	Date.: 240527	For Rework Reject / Disposal	Diecut	Others		Appearance Process / Method			
	Issued by Checked by		Approved by		Received by (Receiving Section)				
ERIKA ASIS	240529	CHARLENE JAN MARIE FLORES 240603	RODERICK RAMO	S 240604	GERALD I	DE GUZMAN 240610			
DIRECT CALLSES (A)									
System / Training	nalyze the reasor	n of occurence, why it happened?)							
Design / Toolings									
Process / Material									
		osition its occurs during 2nd aluing proces	s in Conveyor 1 rpr	1W2 There sa	factor that o	perator apply due			

W1 Dased on the Glue Stain position its occurs during 2nd gluing process in Conveyor 1. r n r nW2. There is a factor that operator apply glue WHY 1: during 2nd process gluing on the top of conveyor. r n r nW3. The glue from eperan spreader drop in conveyor during application that caused Glue Stain.

K		KANEPAC No. 5 Ring Road LIS Telephone No. (049 Fax No. (049) 545-0	SP II, Brgy. La M 9) 5457-7166 to	lesa, Calamba			STIGATION REPORT FORM (IRF)				
INDIR	ECT CA	USE: (Analyze tl	he reason of o	occurrence,	why it leake	d?)					
Syste	n / Trai	ining									
Desig	n / Tool	ings									
Proces	ss / Mat	terial			FINAL CC	ONCLUSION					
CORR	CTIVE	ACTION: (Action	ns to be done	to ensure t	that the prob	lem will not happe	en again)	WHO / WHEN			
Proces	ss / Ma	terial									
WHY 1		ent the Conveyor d the glue drop in		se only the ta	able beside the	conveyor during ap	veyor during application of glue to PRODUCTION LEADERS // 2024-06-28				
								GERALD DE GUZMAN // 2024-07-01			
IMME	DIATE A	CTION: (Action	to be done to	o contain/ te	emporary cor	rect the problem f	ound)				
A. Sorting Result						C. Reworking					
		Location	Total Stock	NG	Total Good	Rework Quantity		n/a			
RM		n/a	0	0	0	Total Good		n/a			
WIP		n/a	0	0	0						
FG		n/a	0	0	0	Rework PPM (Good	(k	n/a			
B. Orie	ntation										
Date 2024-07-01					Time	00:02					
Title Orientation regarding only the table beside the conveyor are						re required to use d	uring application of g	lue to avoid the glue drop in conveyp			
Attend	ees	Conveyor 1 oper	ator								
	Prepared By:						Approved By:				
	GERALD DE GUZMAN 240627					WEENA APALLA 240702					
							Departmer	nt Head			

KANEPACKAGE PHILIPPINE INC. No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 5457-7166 to 69 Fax No. (049) 545-6302						INVESTIGATION REPORT FORM (IRF)						
II. QA ROOTCAUSE VER	IFICATI	ON (To be fill	ed out by QA	In-cha	rge)							
Date Conducted: 2024-08-22	2			Р	IC: M. ASIS							
Identified Rootcause Eperan spreader drops in the conveyor					Recommendation Orient the conveyor operator where is the proper area for gluing application process.							
III. CORRECTIVE ACTION	N VERIF	ICATION (To	be filled out b	oy QA I	n-charge)	1			1			
	Ch	ecked By:	Date	Imp	lemented?	Running	JO Number	Date	NG Qty	Lot Qty		
1st Verification of Action	I	M. ASIS	2024-07-03	[/]\	íes []No	1st	JO24-M-00820-6	2 240705	0	2250		
2nd Verification of Action				[]]	íes []No	2nd	JO-24-IPD-00577	1 240705	0	6000		
3rd Verification of Action				[])	íes []No	3rd	JO-24-IPD-00577	2 240713	0	4500		
Effectiveness of Action	I	M. ASIS	2024-08-22	[/]	íes []No	4th	JO-24-IPD-00577	3 240716	0	4500		
Remarks:						5th	JO24-M-01211-	240731	10	3000		
			IV	. CLOS	SURE							
Status					Remarks							
Corrective Actions were implemented. 5 consecutive running with minimal defect encou (JO24-M-01211-7 10pcs. NG /3000 pcs)												
		Attached	here the copy o	t attend	ance in the sa	id orientati	on and guidelines	for the glu	e applicat	ion		
Approved by:				Process Owner Acknowledgment: (Receiving Section)								
MICHAEL CASILLANO 25 12:58	MICHAEL CASILLANO 250220 12:58 KOHEI ISHII 250226 02:32				GERALD DE GUZMAN 250303 03:13			REXEL ALMARIO 250507 11:27				
QA Head	QA Head Top Management				Line Leader			Department Head				
Date: 25252525-02-20	D	Date: 25252525-03-03 Date: 25252525-05-07										