	3			Т				*	
	KANEPA	ACKAG	E PHILIPPINE INC.	11	NVESTIGAT	TION R	EPORT	FORM (IRF)	
1	No. 5 Ring Road L Telephone No. (04		a Mesa, Calamba City, Laguna o 69	Inhouse Detection Customer Claim					
	Fax No. (049) 545			Contr	rol No.: 599		Date Issued:	22 07 19	
Custon	mer KOWA EMORI				Attention To Gerald De Guzman			100H10000000 \$200	
Item Co	ode	•	HP01D2000-3	Depa	rtment			uction	
Item De	escription		CARTON BOX		Date of Detection 22 07 19				
Job Or	der Number		JO22-M-01435-1	Section	Section Detected CUSTOMER			OMER	
	ILLUS.	TRATION OF	THE PROBLEM		Major		Minor		
			£		Lot Quantity (pcs.)	Reject Qua	antity (pcs.)	Reject Percentage	
					7,500	2	66	3.54%	
		-		Natur	re of Defect:				
>4				CANNOT FIT LOCK					
. 6	5		The state of the s	Requirement:					
					Lower flap must be lock				
		EFFECT = CAN'T FIT TO LOCK			Actual:				
				Lower flap cannot be lock					
	NO. OF OCCURRENC	Œ	DISPOSITION		AREA OF OCCU	RRENCE / ORI	GIN	CONTENT	
	First		Hold		Slotter	Gluing		Material	
	Recurrence		Special Acceptance		EQOS	Vertic	al	Dimension	
	No.:		For Rework		Diecut	Others	3:	Appearance	
	Date:		Reject / Disposal		Detaching			Process / Method	
	Issued by		Checked by		Approved by			Received by (Receiving Section)	
		1/1/2		T				111 2200	
	Rochelle/Evangelista		Roderick Ramos					erald De Guzman	
	QAVIE Staff		QA Sr. Supervisor		QA Asst. Manag	ger	/ F	Head/ Supervisor	
			I. INVESTIGAT	ION / A					
		ze the reason	n of occurrence, why it happened?)			(Analyze the re	ason of occurr	rence, why it leaked?)	
Вu	Why 1:			Why 1:					
System / Training	Why 2:			Why 2:					
em / _	Why 3: P/A			Why 3:		,	A		
Syst	Why 4:	10		Why 4:					
	Why 5:		9	Why 5:					
sbi	Why 1:			Why 1:					
Design / Toolings	Why 2: Why 3:			Why 2:					
-/ ugi	Why 3:	. ,	A	Why 3:			//	=======================================	
6 500000	Why 4:			Why 4:					
	Why 5:			Why 5:					
irial	Why 1:			Why 1:			5		
Mate	Why 2:			Why 2:	Di C	SEE			
Process / Material		LS. JEE	ATTACHED	Why 3:		, JEE	ATTA	aled	
Proc	Why 4:		Why 4:						

P

KANEPACKAGE PHILIPPINE INC.

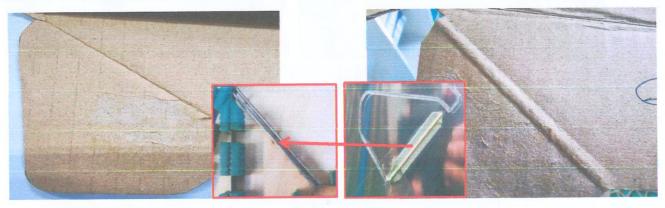
No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69 Fax No. (049) 545-6302

INVESTIGATION REPORT FORM (IRF)

			FINAL CO	NCLUSION		
	OCCURRENCE ROOTCAUS	E	1116	5 E #	OUTFLOW ROOTCAUSE	
- movement	/ MISAHGN C	HASE	OF	- par	ENMINE THIS ISSUE.	7
	Action to be done to contain/ tempor			CORRECTI	IVE ACTION: (Actions to be done to ensure that the problem will not I	happen again)
a. Sorting Result					Actions to be done to eliminate recurrence	Who / When
Loc	ation Total Stock	NG	Total Good			
RM					/	
WIP				System	N/A	
FG						
. Orientation						
Date	Time			Design /	υ.	
Title				Tools	P/4	
Attendees						
. Reworking					The state of the s	
Rework Quantity				Process	Pro of the same	
Total Good				Process	PLS. SEE ATTACHED	
Rework Percentage (Good)						
II. QA ROOTCAUSE	/ERIFICATION (To be filled	out by QA In-c	charge)	Date Conducte	d: PIC:	
	Identified Rootcause				Recommendation	
MISA	elen citase i	Þ			W/A	
	III. CORRE	CTIVE ACTIO	N VERIFICATI	ON (To be filled	d out by QA In-charge)	
	Checked by	Date	Implem	ented?	Remarks	
1st Verification of Action	R. EVAN LOUSA	20802	[Yes	[] No	r/A	
2nd Verification of Action			[]Yes	[] No		
3rd Verification of Action			[]Yes	[] No		
Effectiveness of Action	,		[]Yes	[] No		
Note: If no same defects / p deliveries or 3rd verification	roblems occurs for 5 consect of action still not yet impleme	tive deliveries, nted, Investiga	corrective action	on is considered all be re-issued t	d effective / closed. If the same problem occurs within 5 co to the affected department to provide new improvement ac	nsecutive tion.

INVESTIGATION REPORT FOR KOWA EMORI HP01D2000-3 CARTON BOX CANNOT FIT LOCK

DIRECT CAUSE	1	Upon verification of actual reject it is similar to what happened in Nidec Subic Flexwave D which is due to movement/misalign chase of steel plate.				
	2	July 14, 2022 we coordinate to Engineering the problem and they found out that the height of one of the screw installed in the chase is different of about 8mm that caused inclination of the chase of steel plate and caused misaligned reverse creasing during cutting. As corrective action Engineering pulled-out the chase of steel plate, they remove the screw and grind to reduced the height of screw.				
PROCESS/MATERIAL	- 3	After the repair and finished the Emori D2000, no other item with creasing matrix to be process that day.				
	4	July 15, 2022 night shift they process another batch of Emori D2000 and out of 7500pcs lot quantity there is random of cannot fit lock of 266pcs, there is a factor since the actual reject is similar to Nidec possible that still there is movement happened in chase of steel plate.				



REJECT: THE REVERSE CREASING MATRIX IS

GOOD: THE REVERSE CRASING MATIX

INDIRECT CAUSE (OUTFLOW) PROCESS/MATERIAL

W1

Operator didn't notice the cannot fit lower flap lock since they don't have reference to determine this issue. Guideline not yet available that time since target date in on 220722

PRODUCTION CORRECTIVE ACTION

> Coordinate to Caledonian the issue regarding chase of steel plate since they have part replacement and preventive maintenance of Eterna on July 27-30, 2022.

> Finish the Orientation of Guidelines to determine cannot fit lower flap lock for items with 2nd process gluing of lower flap. (TD: 220726)

PIC:

PRODUCTION

PREPARED BY:

GERALD DE GUZMAN

APPROVED BY:

WEENA & APALLA
ASST. MANAGER





•

dented by Gondale to	CONTRACTOR CHICAGO CHI	LINES TO DETERM	TOLOTEL .
	Attende	es	
FIRST NAME	LAST NAME	DIV. / DEPT.	SIGNATURE
COVIDA	REPORTED	peep	Trespe
JESSINE	figues	poss.	arus (
denin	De Claro	Prod	cha
Jer .	Maelma	pod	4.
DON Pari	Lorostoto	17000	262
tionface	Lamico	Freds	Sillares
FENERO	breetist 12	pro	12
Demain	Mongaresti	Trop's	(Line
beinien	Steppen	MAH	-6
	Mary State of the		S STATE OF THE
		beaution and	
100000000000000000000000000000000000000			
	The second second		
A CONTRACTOR OF THE PARTY OF TH			