em Guste INFO EDZENSE INFO DE 20 MA TO N BOX Date of Describin CO Grish Pumber WO. DATON BOX Date of Describin CO Grish Part of the PROBLEM LLUSTRATION OF THE PROBLEM LOS Quantity (pies.) Resired Quantity (pies.) Re			GE PHILIPPINE INC.	INVESTIGATION REPORT FORM (
Control No. Soft Debets Insured to Section 1. Section 1	Telephone No. (049) 545-7166 to 69		Inhouse Detection Customer Claim						
em Guste INFO EDZENSE INFO DE 20 MA TO N BOX Date of Describin CO Grish Pumber WO. DATON BOX Date of Describin CO Grish Part of the PROBLEM LLUSTRATION OF THE PROBLEM LOS Quantity (pies.) Resired Quantity (pies.) Re	Fax No. (049) 545-6302		Control No.: 307	Date Issued:	20 10 01			
and Description CARTON BOX Date of Detection Date of Detection CAPTION DETECT ADJUST ATTACKED Date of Detection CAPTION OF THE PROBLEM LLUSTRATION OF THE PROBLEM LLUSTRATION OF THE PROBLEM LLUSTRATION OF THE PROBLEM LOT Quantity (pixs) Reject Quantity (pixs)	Customer	EMORI	9	Attention To	Mr. Gerald De Guzman				
BLUSTRATION OF THE PROBLEM Mojor Minor	Item Code	HP01D2200C)	Department	PRODUCTION				
RELUSTRATION OF THE PROBLEM Major Meject Quarity (pcs.) Reject Quarity (pcs.)	Item Description	CARTON BO	Х	Date of Detection	20 09 29				
Let Quantity (pcs.) Reject Quantity (pcs.) Reject Quantity (pcs.) Reject Quantity (pcs.) 3, 0.2.0 26 0.86 % Nature of Defect: POOR PRINT	Job Order Number	WO-DRS-20-	M-01183-61	Section Detected	QA - IN LINE				
No. OF DECURENCE POOR PRINT		ILLUSTRATION O	OF THE PROBLEM	Major	Mino	r			
No. OF OCCURENCE POOR PRINT				Lot Quantity (pcs.)	Reject Quantity (pcs.)	Reject Percentage			
POOR PRINT Requirement Requirement				3,020	26	0.86%			
There should be no lining on the logo of the item Actual: Willing on the logo	6		10th		POOR PRINT				
NO. OF OCCURRENCE DISPOSITION AREA OF OCCURRENCE / ORIGIN CONTENT	M	M			should be no lining on the logo	of the item			
NO. OF OCCURRENCE DISPOSITION AREA OF OCCURRENCE / ORIGIN First Hold Slotter Gluing Material Recurrence Special Acceptance EOOS Vertical Dimension No: _ 2				Actual:					
First					W/ lining on the logo				
Recurrence No: _ 2 Date: _ 20 92 29 Reject / Disposal	NO. OF OCCU	RRENCE	DISPOSITION	AREA OF OCC	URRENCE / ORIGIN	CONTENT			
No: _ 2	First		Hold	Slotter	Gluing	Material			
Detaching Process / Method Issued by Checked by Approved by Received by Recei	Recurrence		Special Acceptance	EQOS	Vertical	Dimension			
Issued by Checked by Approved by Received	No.:2	_	For Rework	Diecut	Others:	Appearance			
Addran Vergara OA-IE Staff OA Supervisor LINVESTIGATION / ANALYSIS DIRECT CAUSE: (Analyze the reason of occurrence, why it happened?) Why 1: Why 2: Why 3: Why 4: Why 4: Why 5: Why 6: Why 7: Why 7: Why 7: Why 8: Why 8: Why 9: Why 9	Date: 20 09 29		Reject / Disposal	Detaching		Process / Method			
Addrian Vergara QA-IE Staff QA-IE Staff QA-Supervisor INVESTIGATION / ANALYSIS INDIRECT CAUSE: (Analyze the reason of occurrence, why it happened?)	Issued t) y	Checked by	Approved t	py .				
DIRECT CAUSE: (Analyze the reason of occurrence, why it happened?) NDIRECT CAUSE: (Analyze the reason of occurrence, why it leaked?) Why 1:	Adrian Ven		QA Supervisor	Mr. Rexel Alm QA Asst. Man	nario Mr.	* /			
Why 1: Why 2: Why 3: Why 4: Why 5: Why 4: Why 5: Why 4: Why 5: Why 6: Why 7: Why 7: Why 7: Why 7: Why 7: Why 8: W	DIRECT CAUSE:	(Analyze the reaso	Gentralisation de l'action de la company		F: (Analyze the reason of occur	rence, why it leaked?)			
Why 2: Why 3: Why 4: Why 5: Why 5: Why 5: Why 5: Why 6: Why 7: Why 2: Why 7: Why 2: Why 8: W		(эл эг эсэхлэлээ, ту кларролож, у		(may20 me reason or occur	rence, why tricated ty			
Why 5: Why 1: Why 2: Why 3: Why 4: Why 5: Why 6: Why 7: W									
Why 5: Why 1: Why 2: Why 3: Why 4: Why 5: Why 6: Why 7: W	Why 3:	N	/A		A/A				
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Why 1: Why 2: Why 3: Why 4: Why 5: Why 5: Why 5: Why 5: Why 7: Why 7: Why 8: W	ACC III.								
Why 2: Why 3: Why 4: Why 5: Why 5: Why 5: Why 5: Why 7: Why 7: Why 7: Why 8: W				Nacional Society of the Control of t					
Why 5: Why 1: Why 1: Why 2: Why 3: PLS. SEE ATTACHED Why 3: PLS. SEE ATTACHED Why 4: Why 4: Why 4: Why 4: Why 4: Why 5: Why 5: Why 6: Why 6: Why 6: Why 7: Why 7: Why 8:				-					
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Why 5: Why 1: Why 1: Why 2: Why 3: PLS. SEE ATTACHED Why 3: PLS. SEE ATTACHED Why 4: Why 4: Why 4: Why 4: Why 4: Why 5: Why 5: Why 6: Why 6: Why 6: Why 7: Why 7: Why 8:					. ,				
Why 1: Why 2: Why 3: Why 4: Why 4: Why 4: Why 4: Why 4:	120-242								
Why 2: Why 3: Why 4: Why 4: Why 4: Why 4:	Why 1:								
	Why 3:	PLS. SEE	ATTACHED	D/ <	. SEE ATTACHET				
	89 80 Why 4:								
	区 Why 5:			Why 5:					

KANEPA No. 5 Ring Road LI Telephone No. (04

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)

Fa	x No. (049) 545-6302				· ·		STANK MERCURA SUSSICIONA		
		V V Galada VV		FINAL CON	CLUSION				
	OCCUF	RENCE ROOTCAUSE				OUTFLOW ROOTCAUSE			
- 407	ENOVE	H PRY CY	iner		and start the factors	SIBLE WHE THE PRINT IS PULL	11019-20-22-1130-20-2		
IMMEDIATE	ACTION: (Action to	be done to contain/ temporary	correct the pr	oblem found)	CORRECT	TVE ACTION: (Actions to be done to ensure that the problem will not			
A. Sorting Result						Actions to be done to eliminate recurrence	Who / When		
	Location	Total Stock	NG	Total Good			happen again) Who / When		
RM	NIA	. 0	20 - 1		System	N/A	em will not happen again) Who / When		
WIP	NIA								
FG	N/A N/A								
B. Orientation									
Date	N/A Time N/A					4/4			
Title		N/A			Tools				
idees		N/A		700					
C. Reworking									
Rework Quantity	,	N/A			Process	PLS. SEE ATTACHED			
Total Good		N/A							
Rework Percent	age (Good)	NIA							
II. QA RO	OTCAUSE VERIF	ICATION (To be filled o	ut by QA Ir	ı-charge)	Date Conduc	ted: 20 10 00 PIC: A Newood VO			
		entified Rootcause				Recommendation	_ = 1		
Avesence of the operat	f water on or does no	the surface of t dried proper	the ci	yrel because rubber die	>Clean the cyr	the cyrel using of 2 rags to asset is totally dry.	sure that		

	III. CORI	RECTIVE ACTIO	N VERIFICATI	ON (To be fil	led out by QA In-charge)		
	Checked by	Date	Implemented?		Remarks		
1st Verification of Action	A. Vergara	20 10 12	[]Yes	[] No	C.A. is implemented		
2nd Verification of Action			[]Yes	[] No			
3rd Verification of Action			[]Yes	[] No			
Effectiveness of Action	A. Vergara	20 11 26	[-/] 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.

A SOUND TV ACCIDANCE DEDATE	THEAT	IV. CLOSU	RE		
Remarks:	INICIAL	Approved	by:	Process Owner Acknowled	gment: (Receiving Section)
Closed Still Open Re-Issue-IRF	Terror des	Wall- supervisor 2 [0] Dat	OLASU MANAGER de: 01011	Line Leader Date: 2 O	Department Head Date: 2 Q N
SIGNATURE 21 01 0	7				

19/09/2020, 10:51 p^r n

,	ir	ef	Ċ	X,

O No. : O No. : SSUED BY :		rk Order #WC WO-DRS-2	D-DRS-2	0-M-01183-6 183-61A	1	QA TI	RAMST JUNN	M 940	ht Industry Scienc	Park II
ATE ISSUED :		19-SEPT	de Guz EMBER RI PHIL	-2020		DATE: _ TIME: _	1360	National Control of the Control of t	tlonal Highway, C (049) 545 7168/6 (049)544-0010	alamba, 4027 Lagun
tuantity: 10	P01D2200C.C1 C 00 Piece -SEPTEMBER-2							Memo : BK Code :	HP01D22000).C1
Material Des	cription	Qty To Be Used	Cut Si	ze No. of	Actual Qty Used	DR No.		Supplier \	Batch No	. Issued By
85X1035MM BF TX20	0/CM125/TX200	1020	0 .	0	Opcs (())	1404	86	PW		John
PROCESS	Finished Date Ti	GOOD	QTY	Trial Run	RE In-house	JECT QTY	upplier	OPERATOR		Remarks
EQUS A	19/14	100	0	ı				CTM H	D	
CYNE//FILL ETERNA FROCES	9/24	100	N	2	_	_		STATE	-	
CONVEYOR 1	7/27	100	0	1			(60D		
CONVEYOR 3	9/27	29 70	y				7	Ana, Rose Waa. Jan Penelp	* *	in the second se
LOT NUMBERING	9/27	hv	D	7			4	penely	irrin	
SCREENING	1/22	SO	5					forit	1	
QA BUNDLE	9/29	:44	D		73	1	L	JARREI		11-211
		940	PCI	REJE	CTION HISTO	RY		P	ALA	CEU.
ng tip ng corru (. (A). Kailan 06/ tem . (A). Kailan: 11 y hindi level ito	gated medic 07/19, (B). F /4/2019, (B) ay nagmul 12/2020, (B)	um Problema: . Problema a dahil nu . Problem	Bursi a: MIS ng a: MIS	ting, (C). SALIGN G	llan: 1,876 BLUE, (C).	PCS., ((D) Bak PCS., (: Ang creasing r it: Malalim ang ((D) Bakit: Ang ili , (D) Bakit: Ang	creasing alim na p	line ng parte ng box
.,	*	,			NOTES					
aging tingnan a	erator ay da ickmark an ng nickmar	ipat mag t g gluetab c ng gluet	trial ru ng ite ab	un ng 5 p em para s	cs at iche a referenc	ck ng ka e ng op	asunod erator	na process 2. Ang gluing o _l 2. Ang gluing o _l		
aging Anghan R-001-F07 REVOV	ng njekimat	ng gjûet	ab.		CUAL IN	SA.	The state of the s			
JO Received By	Sign	ature over pri	nted nan	ne/Qate/Time	CARRO N	JO Return	ieu to(QA	Signature over	printed name	/Date/Time

of 1

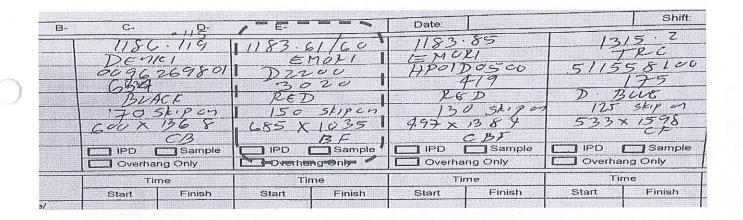
INVESTIGATION REPORT FOR POOR PRINT OF EMORI HP01D2200C CARTON BOX

DIRECT CAUSE PROCESS/MATERIAL

W1- Only 26/3,020pcs are affected and this is the 1st process that time with red print, so ink might still be fresh

W2- Possible it happened after the Eqos operator clean the cyrel due to sudden machine stop.

W3- Possible that after cleaning of cyrel, operator was not able to completely dry the cyrel using dry rags, leaving water residue on the cyrel



(OUTFLOW)
PROCESS/MATERIAL

W1- Possible its more visible when the print is fully dried, why the operator didn't trap the occurrence lining appearance in print.

PRODUCTION CORRECTIVE ACTION

Orient the operator to make sure that cyrel is totally dried after cleaning by using a dry rags.

PIC: PRODUCTION TARGET DATE: 201008

PREPARED BY:

GERALD DE GUZMAN PROD ASST SUPERVISOR APPROVED BY:

WEENA W. APALLA SR. SUPERVISOR