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) Inhouse Detection Customer Claim Control No.: 391 Date Issued: 21 03 03					
Customer	EPSON IJP	x1	Attention To Mr. Gerald De Guzman					
Item Code	5153460-01		Department PRODUCTION					
Item Description	cription INDIVIDUAL BOX		Date of Detection 21 03 02					
Job Order Number	rder Number WO-DRS21-L-00034-2-4		Section Detected QA - IN LINE					
	ILLUSTRATION O	Major		Minor				
	SON SON	Lot Quantity (pcs.) Reject Quantity (pcs.) Reject Percentage 53 D. 86 % Nature of Defect: MISALIGN PRINT Requirement:						
EPS WANTED TO THE PROPERTY OF			Actual: Registered mark exceeded on the creasing line					
NO. OF OCC	NO. OF OCCURRENCE DISPOSITION			AREA OF OCCURRENCE / ORIGIN CONTENT				
First		Hold	Slotter	Gluing		Material		
Recurrence Special		Special Acceptance	EQOS Vertical Dimension					
No.: For Rework		Diecut	Others	3:	Appearance			
Date: Reject / Disposal		Detaching			Process / Method			
Issue	d by	Checked by	Approved by Received by (Receiving Section)					
Adrian Vergara QA-IE Staff QA Supervisor			Mr. Rezel Almario QA Aest. Manager Mr. Gerald De Guzman Mead Supervisor					
DIRECTICALIS	E: (Analyza the reas	<u> 1964 y Alexander (d. 1964). Esta de la Participa de la Parti</u>	TION / ANALYSIS	AUSE: (Analyze the re	ason of occur	rence, why it leaked?)		
Why 1: Why 2: Why 3: Why 4: Why 5:		on of occurrence, why it happened?)	Why 1: Why 2: Why 3: Why 4: Why 5:	P/		erice, why it reaned;)		
Why 1: Sbuildoot Why 2: Why 3: Why 4: Why 5:	Spuigoo_ / ubiseo_ Why 2: Why 3: Why 4:				P/A			
Myy 1: Why 3: Why 4: Why 5:	PCS.	STE ATTAGUED	Why 5: Why 1: Why 2: Why 3: Why 4: Why 5:	US. S TE	ATTA	CHOE])		

SIGNATURE _

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)

	rax No. (049) 343-0302										
FINAL CONCLUSION											
	OCCURRE	NCE ROOTCAUSE				OUTFLOW ROOTCAUSE					
- WARP MATERIALS						- PANDOM OCCURRENCE					
IMMEDIATE ACTION: (Action to be done to contain/ temporary correct the problem found)					CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)						
A. Sorting Res	sult					Actions to be done to eliminate recurrence	Who / When				
Na Via Editor National Review of the Control of the	Location	Total Stock	NG	Total Good							
RM	N/A				Custom	17.					
WIP	N/A				System	N/A					
FG	N/A										
B. Orientation											
Date	21 03 08		09:45H~		Design /	437					
Title	ORIENTATION REGA-	RDING MISALIG NDIVIDUAL BO	N PRINT	OF EPSON	Tools	N/A					
dees	EQOS & ETERNA										
C. Reworking											
Rework Qua	intity	N/	A		Process	PIC C-					
Total Good		NI	'n		Process	PLS. SEE ATTACHED					
Rework Perc	centage (Good)	N	/A								
II. QA ROOTCAUSE VERIFICATION (To be filled out by QA In-charge)				-charge)	Date Conducted: 21 03 04 PIC: A . Vergaya						
Identified Rootcause					Recommendation						
Corrugated sheets bumped on the roller since the affected materials are warp.				e the							
3						3					

III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)										
	Checked by	Date	Implemented?		Remarks					
1st Verification of Action	A.Vergara	21 03 08	[<code>AYes</code>	[] No	C.A. is implemented.					
2nd Verification of Action			[]Yes	[] No						
3rd Verification of Action			[]Yes	[] No						
Effectiveness of Action	A. Vergara	210323	[/]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.

IV. CLOSURE										
Status:	Remarks:	P-P-A P-P-A IF-A IF-		oved by:	Process Owner Acknowl	edgment: (Receiving Section)				
Ge QUA	ITY ASSURANCE L	EPARTMEN	Wan	ACOMMUNICO	M. ME FR	Athround				
Sall Open	00		QA Supervisor	QA Asst. Manager	Line Leader	Department Head				
Re-Issue IRF		Date:	210323	Date: 21 03 23	Date: 21 Q3 23	Pate: 21 (23 23				
			,							
DATE AND	The 1									



Memo:

JOB ORDER

SO #: DRS21-L-00034

179

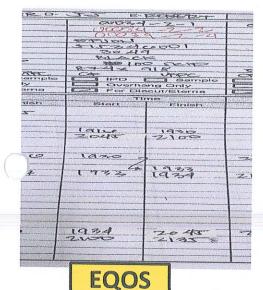
Customer : EPSON PRECIS			DRATED - IJP	1	~ 7		JOB OR	DER:	- 1
ITEM CODE: 5153	34600	1			1		WO-	DRS21-L-00034	-2-3
Item Description : INDIV	/IDUAL BO	X PA3				12		u.	
QTY: 1000 DELIVERY					CREATED BY: DA				ED:
2021-03-03				De guzman, Jhoana Mantos 2021-02-24					
Raw Material Code:	(B	Qty To Ove e Used: Run	r Cut		Ad	ctual sued	: ' [DR#: SUP	PLIER:
874X918 CF TX200		500 10	Pem		1	500			14
				A Charles Thomas					
Tooling Reference #		Cont	trol/Batch #:			_	RM Issue	ed By:	1/8 pm
		TIN	VIE	GOOD	TRIA	L	REJ	ECTED QTY	
ROCESS / MACHINE	DATE	START	FINISH	QTY	RUN	4	INHOUSE SUPPLIER		INCHARGE
1. EQOS 201030/	3/61			200	G	R			FERIC
2. DIECUT ETERNAMICO)	3/1			500	G	R			583
3. DETACHING 1					G	R	E)
4. GLUING SD1800	3/1	S Comment of the second of the		1,600	G	R	- < -		VUMBL
5. LOT NUMBERING	17/02	7. / · · · · · · · · · · · · · · · · · ·		1000	G	R			KENNEH
6. SCREENING	3/2			991	G	R	55	4	RHON / PAR
				GAL	G	R			JEKICK IGUT
8.								. **	
9.					#25 (F) (F)				
10. OA TRANSEER T									
QA TRANSFER T	OFG			KAN -	`Kanepa	acka	ige Phil. I	ncIJP	1000
DATE:	2	4.14 27.2		Rol	HS				
100000	ATTO	TAT	Ref. No.:	IKANPCC2130	2064054686	 		John John	n
			Partscode :					Part (PEN Name: INDI	TAS) VIDUA
And the second s	Close Mescale Management	SECTION AND DESCRIPTION OF	Lot No.:	515346001		THE PERSON NAMED IN			х, РАЗ ———
REMARKS									
the visconstation of the statement	and the second second		Remarks:	10 OA BASSED					
			4.	QA PASSED -	MET	OP I	I may gave		<u>-i-</u>
•				gant state a security	T CONTRACTOR OF THE PARTY OF TH	1 1 1 m	S E Core		

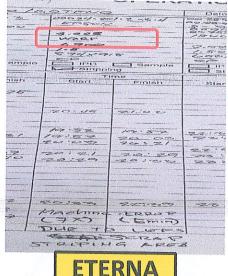
INVESTIGATION REPORT FOR MISALIGN PRINT OF EPSON JP 5153460-01 INDIVIDUAL BOX

DIRECT CAUSE PROCESS/MATERIAL

 $\mathbf{W1}$ - Upon checking of actual reject the print was misalign in slanted position.

W2- Possible there is random of warp materials bumps into the feeder gate or roller of EQOS or even on Eterna that caused of slanted feeding of sheets since the affected is 53pcs out of 6,098pcs lot qty or 0.86%.





No record of warp encountered in Eqos because possible they not notice due to machine speed of 120bpm, unlike in Eterna there are triggering in warpage due to machine error.

INDIRECT CAUSE
(OUTFLOW)
PROCESS/MATERIAL

 $\mathbf{W1} ext{-}$ Eqos operator did not notice the misalign print during sampling since the occurrence is randomly.

PRODUCTION ACTION PLAN

Since the raw materials warpage is not control of Production, our action plan is to orient and alert the Eqos & Eterna operator regarding this issue

PIC:

PRODUCTION

TARGET DATE:

210308

PREPARED BY:

GERALD DE GUZMAN PRODASST. SUPERVISOR APPROVED BY:

WEENA APALLA
SR. SUPERVISOR



				i	
		MINUTES OF	THE MEETING		
Date:210	Time 0308 Start:	0945H	Time Finished: 0957	ዛ Venue:	EQOS & ETERNA AREA
ATTENDEES:	*			JOSEPH WAR AND PARTY OF THE PAR	
Name	Section	Sign	Name	Section	Sign
CLEMAR BEL		Talle.			2 - E
FDDO S. DEVA		Tilled			
ANTHONY BET					
ROBER DE		Jan _			
	Calva "	CHI TO			
A .	BUHO ETERNA	5 Buno			
SHERWIN MOLOB		— H;			
Bautistu Epun	esid ti		<u> </u>		
AGENDA:	OR		EGARDING MISA 53460-01 INDIV		OF
MINUTES:					page 1 of 1
ROOTCAUSE:					
Possible the slanted feed	ere is random of warp ling of sheets since th	materials bumps into fine affected is 53pcs ou	the feeder gate or roller on the feeder gate or one of 6,098pcs lot qty or 0.0	f EQOS or even on E 86%.	terna that caused o
CORRECTIVE ACTIO	N:				
- Temporar	ily hold the raw mater	rials if there is visible w	varpage.		
- Immediate	elv inform the leader	in-charge for the coord	dination to the concern de	-artmont	
		Therapy is an area	illiation to the concern ac	рагинен.	
- If the war	page is randomly, sep	parate the warp materia	als trap.		
- If there is	problem encounter in	n materials please reco	rd the problem in the Mac	hine Ratio.	
OLLOW UP MEETING	G:				
date & time)					
or KPPI fill up only					
Prepared by:	R	Reviewed by:	No	ted by:	
GERALD DE GUZMA	N				