KANEPACKAGE PHILIPPINE INC.  No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna				INVESTIGATION REPORT FORM (IRF)								
Telepho	Telephone No. (049) 545-7166 to 69 Fax No. (049) 545-6302				Inhouse Detection Customer Claim  Control No.: 390 Date Issued: 21 03 01							
Customer	NIDEC SUBIC		Attention To	to company a service of the	Mr. Gerald De Guzman							
Item Code	VR-C		Department PRODUCTION									
Item Description	вох		Date of Detection 21 02 26									
Job Order Number					Section Detected QA - SCREENING							
	ILLUSTRATION O	F THE PROBLEM	Maj	or	Mino	ſ						
			Lot Qu	uantity (pcs.)	Reject Quantity (pcs.)	Reject Percentage						
				1034	25	2.42%						
/ Ea	ding ding	の高のOMMES OTATI 芸材ができましませ	Nature of D	efect:								
ra		ABLE REDUCE			POOR PRINT							
Dark C	Color	EDUCIO	Requiremen	nt:	Color should not be fading							
	WH I		Actual:									
					Color is fading							
NO. OF OCC	URRENCE	DISPOSITION	F	AREA OF OCC	URRENCE / ORIGIN	CONTENT						
First		Hold	Slot	tter	Gluing	Material						
Recurrence		Special Acceptance	EQ	os	Vertical	Dimension						
No.:		For Rework	Die	cut	Others:	Appearance						
Date:		Reject / Disposal	Det	aching		Process / Method						
Issued	i by	Checked by		Approved b	by	Received by (Receiving Section)						
Adrian V		Mr. Roderick Ramos QA Supervisor		Mr Rever Alm QA Asst. Mana	alio Mr.	Supervisor						
		I. INVESTIGAT	ION / ANALY	'SIS	Ø.							
DIRECT CAUS	E: (Analyze the reaso	on of occurrence, why it happened?)	IND	DIRECT CAUSE	E: (Analyze the reason of occur	rence, why it leaked?)						
Why 1:			Why 1:									
Why 2:			Why 2:									
System / Training Mhy 2: Why 4:		N/A	Why 3:		N/A							
Why 4:			Why 4:									
Why 5:			Why 5:									
Why 1:			Why 1:									
Why 2:		0	Why 2:									
Why 3:		N/A	Why 3:		PA							
Why 2: Why 3: Why 4:			Why 4:									
☐ Why 5:			Why 5:									
Why 1:		e co	Why 1:									
			Why 2:									
Why 3:	PLS.	SEE ATTACHED	Why 3:	~		1						
Myy 2:  Why 3:  Why 4:	( -/ •	Jul MADRON	Why 4:	PL	S. SEE ATTAC	THET)						
Why 5:			Why 5:									

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### **INVESTIGATION REPORT FORM (IRF)**

F	ax No. (049) 54	5-6302						
					FINAL CON	ICLUSION		
	0	CCURRENC	E ROOTCAUSE				OUTFLOW ROOTCAUSE	
- 00	W VI	5 @J1	TY OF	INIC	5	- M	MACHINE SPEED 130BPM.	ov€
IMMEDIATE	E ACTION; (Ad	ction to be done	to contain/ temporary	correct the pro	blem found)	CORRECTIV	E ACTION: (Actions to be done to ensure that the problem will not ha	ppen again)
A. Sorting Result						Α	Actions to be done to eliminate recurrence	Who / When
	Loca	tion	Total Stock	NG	Total Good			
RM	NIF	t				System	.27	
WIP	NI	A				System	P/A	
FG	N/1	A						*
B. Orientation								
Date	NI	A	Time	NIP	1	Design /	N/	
Title			NIA	1		Tools	N/A	
dees			NIA	* 1				
C. Reworking								
Rework Quantity	у		NI	Α		Process	211	
Total Good			NI	<i>i</i> A		1100033	PLS. SEE ATTACHED	
Rework Percent	tage (Good)		N	1 A				
II. QA RO	OTCAUSE V	ERIFICATIO	N (To be filled ou	t by QA In-	charge)	Date Conducted	1:21 03 03 PIC:A·Vergava	_
		Identified	Rootcause				Recommendation	a 60
because t	there is part. T	too mi	er side of uch water two acti	on the	19	anilox for	nchine stoppage or before starting, ink of water should be mix in a minute starting, the first 3 sheets should sepond	The
			III. CORREC	TIVE ACTIO	N VERIFICATI	ON (To be filled	out by QA In-charge)	
		Chec	cked by	Date	Implem	nented?	Remarks	

III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)							
	Checked by	Date	Date Implemented?		Remarks		
1st Verification of Action	A. Vergara	21 04 09	[/] Yes	[ ] No	c.A. is implemented		
2nd Verification of Action			[]Yes	[ ] No			
3rd Verification of Action	* *.		[ ]Yes	[ ] No			
Effectiveness of Action	A. Vergara	21 11 07	[ -] 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.

1	<del>,</del>							IV. CLC	SURE							
Server Se	AUQUA	LITY	ASSUR	ance c	PEPART	MENT		Appro	ved by:			Proc	ess Owner Ac	knowledgm	ent: (Receivi	ng Section)
1	Clased					QA	Super	visor	(	1 494	mon J Manager		Line Leader		Departmen	nt Head
	J. 1 Case - 1	TOTAL ST				Date.	21 11	07	Date:	21 1	107	Date:	21 11 07	Da	ite: 21 11	67
	DATE AN			7111	. (	01 11 69						900		•	,	

# INVESTIGATION REPORT FOR POOR PRINT OF NIDEC SUBIC VR-C BOX

 $\mathbf{W1} ext{-}$  Upon investigation Operator and even QA Patrol concern the problem they encountered in print color.

### DIRECT CAUSE PROCESS/MATERIAL

**W2**- Even they set the ink to the standard viscosity of 9sec sometimes the print is too dark but if they add water from water shower of machine its become too lighter.

**W3**- There is possibility that the poor print occurs when the QA patrol ask to operator to add some water because the print is too dark, but when the operator add water using water shower of machine the print got too lighter why they need to changed the ink in the bucket.

AND DESCRIPTION OF THE PARTY OF		LN/S				EQOS
00071	×9 - C	100071	- 0	Stort	Figure	Machine Breakdown / Downtone / Others
Nide v Subje		Wigles	,	1000	m 42	deaning aged due
salo Sia		870 572		1995	10148	Clusted proof
PD Sample		DE IPO	Sample	1957	2000	- marting and it
	ecovEterna Ime   Finish	For b	lecut/Eterna Iona I Elojan	2.0-2.=	2030	deaning exect
				2107	2111	during eyel
2207	2210	2335	0045	22-1-1	2253	retyping eyel due to salet
213	22/7	2342	2343	2257	2.307	spot eleaning
2/9	2226	2359	2353	2310	22 32 2	Sobet - L.
12.26	2335	oezs	005	2324	2330	sensor established to spot of the spot of

(OUTFLOW)

DCESS/MATERIAL

W1- Operator separate the reject poor print they trap during sampling.

**W2**- Possible that they missed some occurrence of poor print during sampling because the machine speed is 130bpm in Skip On mode.

### PRODUCTION CORRECTIVE ACTION

TARGET DATE:

- Ask for help of ME and QA for the standardization of ink viscosity for Nidec Subic item, since this item is white kraft and the print is green why there is difficulty to get the required print color.

- Provide approved LSD sample for Nidec Subic item in Eqos area for the color reference of operator.

PREPARED BY:

PIC:

GERALD DE GUZMAN
PROB ASST. SHIPTENVISOR

**PRODUCTION** 

APPROVED BY:

WIENA W APALLA SR. SUPERVISOR

TO BE DISCUSS IN 4PM MEETING

## COLOR LIMIT SAMPLE WITH CUSTOMER'S APPROVAL:

