		E PHILIPPINE INC.	INVESTIGATION REPORT FORM (IRF)						
	Ring Road LISP II, Br Jone No. (049) 5457-7	gy. La Mesa, Calamba City, Laguna 7166 to 69	Control	No.:		Date Issued			
Fax No	. (049) 545-6302	0044		250107					
Customer	SANYO DENKI PI	HILS INC.	Attention To REXEL ALMARIO						
Item Code	00902009-01		Department	PRODUCTION					
Item Description	PACKAGE		Date of Detection	n 250103					
Job Order Number	JO24-M-02353-8		Section Detected	QA SCREENING					
	ILLUSTRATION (	OF THE PROBLEM							
	- 1	Lot Quantity (pc:	s) Reject (	Qty (pcs)	ocs) Reject %				
111	A 1	520	4	0 7.69					
SANYO DENKI	R	REQUIREMENT: Poor print cceptable up to level 15	Nature of Defect:						
00007/0-01	L	POOR PRINT							
1			Requirement:						
	NYO DENK	Poor print acceptable up to level 15 Limit Criteria							
		Actual							
			Did not meet level 15 Limit Criteria						
NO. OF OC	CURENCE	DISPOSITION	AREA OF OC	CURENCE / OR	IGIN	CONTENT			
First		Hold	Slotter	Gluing		Material			
Recurrence No.: 1  Date.: 250103		Special Acceptance	EQOS Vertica Diecut Others Detaching			Dimension			
		For Rework				Appearance Process / Method			
		Reject / Disposal				•			
Issue		Checked by	Approved by		Received by (Receiving Section)				
LESTER JOHN D	IOSO   250107	CHARLENE JAN MARIE FLORES   250111	MICHAEL CASILLA	NO   250113	GERALD	GERALD DE GUZMAN   250113			
DIRECT CAUGE (A		I. INVESTIGATION	/ ANALYSIS						
	nalyze the reason	n of occurence, why it happened?)							
System / Training									
Design / Toolings									
Process / Material									
		in the item wolff? There and intuitive of	ink in the items of 1413	Due to week to	oard mests ::!	ale.			
ANHLT: MT INK GIG	an it penetrate well	in the item. r nW2 Uneven distribution of	ink in the item r nW3	Due to wash b	oaru materia	<b>#15.</b>			



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

INDIR	ECT CA	USE: (Analyze	the reason of o	ccurrence,	, why it leake	d?)				
Syste	n / Trai	ining								
Design	ı / Tool	inas								
Desigi	17 1001	illigs								
Proces	ss / Ma	terial								
					FINAL CO	DNCLUSION				
CORRI	CTIVE	ACTION: (Acti	ions to be done	to ensure	that the prob	lem will not happ	en again)	WHO / WHEN		
Proces	ss / Ma	terial								
WHY 1: Increase the ink viscosity from 9 to 10							Eqos Main Operator // 2024-12-28			
WHY 2: Conduct study if the increasing of ink viscosity is applicable for war print. r n(Subject of inclusion in Eqos Work Instruction if effective.)										
IMME	DIATE A	ACTION: (Actio	n to be done to	contain/ to	emporary cor	rect the problem	found)			
A. Sorting Result						C. Reworking				
		Location	Total Stock	NG	Total Good	Rework Quantit	у	n/a		
RM		n/a	0	0	0	Total Good		0		
WIP		n/a	0	0	0					
FG		n/a	0	0	0	Rework PPM (God	od)	0		
B. Orie	ntation									
Date		2025-03-21			Time	13:41				
Title		n/a								
Attend	ees	n/a								
Prepared By:						Approved By:				
GERALD DE GUZMAN   250304						REXEL ALMARIO   250507				
					Department Head					



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

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II. QA ROOTCAUSE VERIFICATION (To be filled out by QA In-charge)												
Date Conducted:	PIC:	PIC:										
Ide	entified Rootcause			Recommendation								
III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)												
	Checked By:	Date	Implemented?	Running	JO Nu	mber	Date	NG Qty	Lot Qty			
1st Verification of Action			[ ] Yes [ ] No	1st								
2nd Verification of Action			[ ] Yes [ ] No	2nd								
3rd Verification of Action			[ ] Yes [ ] No	3rd								
Effectiveness of Action			[ ] Yes [ ] No	4th								
Remarks:												
				5th								
IV. CLOSURE												
IV. CLOSURE												
Status			Ne	Remarks								
Still Open												
Approved by: Process Owner Acknowledgment: (Receiving Section)												
	Proces	Process Owner Acknowledgment: (Receiving Section)										
N/A		N/A		N/A			N/A					
QA Head	Тор М	anagement	Line	Line Leader			Department Head					
Date: -	Date: -		Date: -	Date: -			Date: -					