				·					
	KANEF	PACKAGI	E PHILIPPINE INC.	INVESTIGATION REPORT FORM (IRF)					
		d LISP II, Brgy. La (049) 545-7166 to	Mesa, Calamba City, Laguna 69	Inhouse Detection Customer Claim  Control No.: IRF-25 23-04-0049 Date Issued: JUNE 08, 2023					
	Fax No. (049) 5								
Customer		EPSON IJP		Attention To	NOIME CEPEDA	4			
Item Code		5163789-00		Department KPLIMA PRODUCTION					
Item Description	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	LIME 2 MB ICB	FOR AMERICA	Date of Detection JUNE 06, 2023					
Job Order Numi	e la displacación de l'accident La descendada de la displacación de la complacación de la complacación de la complacación de la complacación d	037836		Section Detected	INLINE QA				
	ILL	L USTRATION OF	THE PROBLEM	Major		Minor			
				Lot Quantity (pcs.)	Reject Quan	alanga kanana dalah Juda bersalah	Reject Percentage		
			yweard latter y 1 per ham	Nature of Defect:  NO CREASING MATRIX					
				Requirement:	SHOULD HAVE	CREASING I	WATRIX		
	anang 1			Actual:	MISSING CREA	SING MATR	X		
NO.	OF OCCURR	ENCE	DISPOSITION	AREA OF OCC	URRENCE / ORK	SIN	CONTENT		
First			Hold	Slotter	Gluing		Material		
Recur	rence		Special Acceptance Check thicochuol someto	EQOS	Vertica	l	Dimension		
No.:			For Rework	Diecut	Others	:	Appearance		
Date:			Reject / Disposal	Detaching		No serve da enere	Process / Method		
	Issued by		Checked by	Approved t	ру		Received by (Receiving Section)		
*	M. ANONUE QA-IE Staft		G. MAGSINO OA Superviser	QA Asst. Mar	ager		Head/ Supervisor		
			I, INVESTIGA	ATION / ANALYSIS			rain (14 villa) alba (14 villa) (14 v		
DIRE	CT CAUSE: (/	Analyze the reas	on of occurrence, why it happened?)	INDIRECT CAUS	E: (Analyze the re	ason of occu	irrence, why it leaked?)		
Why 1:				Why 1:					
System / Training Muh 3:				Why 2:					
₩ Why 3:	:			Why 3:					
Why 4:	:			Why 4: Why 5:					
Why 5	:								
	Why 1:			Why 1:					
Why 2 Why 3 Why 4	14			Why 2:	Why 2:				
Ŭ Why 3	<b>:</b> :			Why 3:	Why 3:				
bis Why 4	l:			Why 4:					
Why 5	5: 			Why 5:					
Why 1	1:			Why 1:					
Process / Material Ma	2:			Why 2:					
₩ Why s	3;			Why 3:					
Sapo Why 4	4:			Why 4:					
Why!	5:			Why 5:					

1

Item Code Item Description Detection (Section / Area) Inspection Date Affected Quantity Problem Description I. Visual Reference (Defect	NO CREASING MATE	T 3/NS		Customer Delivery Date Job Order Nur External Provio Date Received Delivery Received	der IN-He	37836 DUSE			
Item Description  Detection (Section / Area) Inspection Date  Affected Quantity  Problem Description  I. Visual Reference (Defect	LIME 2 MB AMERICA IN-PROCESS DIE CU 06/08/2023 348/348 10 NO CREASING MATE Illustration)	T 3/NS		Delivery Date Job Order Nur External Provide Date Received	N/A nber JO-0: der IN-He N/A	OUSE			
Detection (Section / Area) Inspection Date Affected Quantity Problem Description I. Visual Reference (Defect	IN-PROCESS DIE CU 06/08/2023 348/348 10 NO CREASING MATE Illustration)	T 3/NS		Job Order Nun External Provid Date Received	nber JO-0: der IN-H0 N/A	OUSE			
Inspection Date Affected Quantity Problem Description . Visual Reference (Defect	06/08/2023 348/348 10 NO CREASING MATE Illustration)	00.00%		External Provide	der IN-He	OUSE			
Affected Quantity Problem Description . Visual Reference (Defect	348/348 10 NO CREASING MATE Illustration)			Date Received	N/A				
Problem Description  . Visual Reference (Defect	NO CREASING MATE								
, Visual Reference (Defect	Illustration)	RIX		Delivery Recei	pt Number 6618				
Er-						6618			
EPS				and a signal programmer and an					
III. Documented Information	ACS-CS	AMERICA STATE OF THE PARTY OF T	eader)						
Related Doc. Info.	Control Numb	er Re	quirement:	ITEM SHOULD CREASINMG N		NDITION; NO OCCUP	RENCE OF NO		
Technical Drawing:			A atreats	NO COEVEIN	MATRIX ON DIE	CUT DI ATE			
Work Instruction :			Actual.	IAO CIJEVOIM	MATRIX ON DIE	OOTTEXTE			
Job Order :							Applicable		
Reports :	1	Conclusion and Recommendation:				Not Applicable			
Defect Limit :									
IV. Initial Disposition (To I	be filled out by ME De	oartment If Neede	dV. Final	Disposition					
Good Co	onditional (Please indicat	e details)	F	Rejected	Conditional (Please	indicate details)			
Rejected			Back	load					
Backload			G G	ood	Person In Charge	Target Dat	te Signature		
			⊣=	Sorting					
			For	Rework					
Remarks:									
		rough of the first the sent I through the continues							
Detected by	Checked b	y Init	tial Approve	d by (If Needed	) No	oted by	Approved by		
\$									
			2004-2006 C 11-41				QA Head		
QA Inspector	QA Line Lea			upervisor		Supervisor	inal Disposition		
Important: Backloading I	Policy (External	Evaluati			Approved by		The state of the s		
Provider Rejects) Rejection rate that is more	than 80% of the total	<80% No Nee	ed			Backload			
quantity shall be approved	by Top Management	>80% Need			p Management	Accept Other			