			Laboration.							Conti	rol No.
R	KANEPACKAGE P	ABN	IOR	MA	\LIT'	Y REPO	RT	AF	R2025	5-02-139	
I. Ite	m Information										
Ite	em Code	RX1-5732-000				Custo	mer	СВМР			
Ite	em Description	Z10 SLEEVE S				Delive	ery Date	250219			
In	spection Date	250222				Insped	ction Time	0430H			
Lo	ot Quantity	95 pcs.				Job O	rder Number	JO-F-25-	185-4		
A	ffected Quantity	25 pcs.				Origin		☑ IN-HO	USE S	UPPLIER	R:
R	ejection Rate and PPM	26.3%	263,157.89 PP	M		Date F	Received	N/A			
S	ampling Quantity (IQA)	N/A			The	Detec	tion (Section / Ar	ea) SCREEN	ING 3		
	roblem Description	OVERLAP					ery Receipt Numb	NEAS			
2 / A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	sual Reference (Defec	t Illustration)									
		GOOD					ture a permitte de la company	NO C	GOOD		
	N	IO OVERLA	P								
	Related Doc. Info.	Control Nur		Require	ement:	NO OVE	-RI AP				
	Procedure Manual:	PM-QA-0	18	rtoquire	mont.	110 012	-1 (1.7 (1				
	Technical Drawing:	CBM-0450-01	AF-06		Actual:	W/ OVE	RI AD				
	Work Instruction:	WI-QA-001-	-010		totaai.	VV/ OVL	TVL/				
V	Job Order :	JO-F-25-18			Maria Artis						✓ Applicable
<b>√</b>	Reports:	AR2025-02-	-139 Reco	Conclus ommend	sion or dation:	REJECT					□ Not
	Defect Limit :	CBMP DEFEC	bedraine and the second								Applicable
IV. In	nitial Disposition (To be	filled out by ME Departmen	t If Needed)	V.	Final I	Dispositio	on				
	Good	Conditional (Please in	dicate details)		Rej	ected	Conditiona	al (Please inc	licate deta	ails)	
	Rejected				Bac	ckload	If item is for sort	ing, for backl	oad, or fo	r rework, 1	fill-out below,
	Backload				Go	od	Person In	Charge	Targe	t Date	Signature
					For	Sorting					
				Re a	For	Rework				Book	
Rem	arks:									bject is for iss FOR 5 W FOR CAR	EMENT uance of IRF / CAR) HY ISSUANCE R ISSUANCE ISSUANCE
	Detected by	Checked by	Initial Appro	oved by	(If Ne	eded)	Арр	proved by		F	Received By
	E. PELAEZ	J. PAMPLONA						ASILLANO.			
	QA Inspector	QA Line Leader	ı	ME Hea	d		The second secon	A Head			QA Staff
lmno	ortant: Backloading Po	licy (External Provider	Evalua	ation			Approved by			Final Di	sposition
Reje	cts)		<80% No	Need					Bac	ckload	
	ction rate that is more th be approved by Top Ma	an 80% of the total quantity anagement before	>80% Ne	eed					Acc	cept	
	loading.						Top Manageme	nt	Oth	ier	

KANEPACKAGE PHILIPPINE INC.				ABNORMALITY REPORT									
VII. Sorting Instructions								process of the second					
VIII. Sorting Details													
Sorting Date	Sorting	g Time	No. of Man-	Lot Number	Control Oversity	Dais at Overtity	Defeat Name	Control by					
Softing Date	Start	End	power	Lot Number	Sorted Quantity	Reject Quantity	Defect Name	Sorted by					
		2.4		5800 258 4000	1 14909 UB CO 1595	200, 100	22/93/18/	esel sulation					
				aranay warenara 1			(30) V	THEORY (CHANGES)					
	Total	Sorting H	lours	Total No. of Manpower	Total Sorted Quantity	Total Reject Quantity	Total Good Quantity	Rejection Rate (%)					
Sorting Result													
R&R Verification													
IX. Warehouse Details (T	o be filled o	out by QA	Line Lea	der If needed)									
		Reason		Total Quantity		Remarks		Received by					
Pull-Out													
For Transfer													
X. Reworking Instruction  XI. Reworking Result	S												
Develie D.L	Reworki	ng Time	# of		Reworked Cood Oversity								
Reworking Date		Man- power	Lot Number	Quantity	Good Quantity	Reject Quantity	Rejection Rate (%						
						10.00	lsen	(6. materialistic					
	Reworke	ed by / De	partment			Endorsed to	o / Department						
VII Daino din Donik													
XII. Reinspection Result		Ti	# of	an de la proposició de Angles.			I						
Reinspection Date		ing Time	Man-	Lot Number	Reinspected Quantity	Good Quantity	Reject Quantity	Rejection Rate (%					
	Start	End	power		Quantity								
		idhad a E	onicaess	i si men in interferie				Colonia de					
an Vellague - Salak		363	1102 01 00	96°10 00000 1 000000 00000				THEODISES.					
Insp	ected by	ii		Veri	fied by		Approved	by					
	Inspector				der/Sub-Leader		QA Hea						

2537

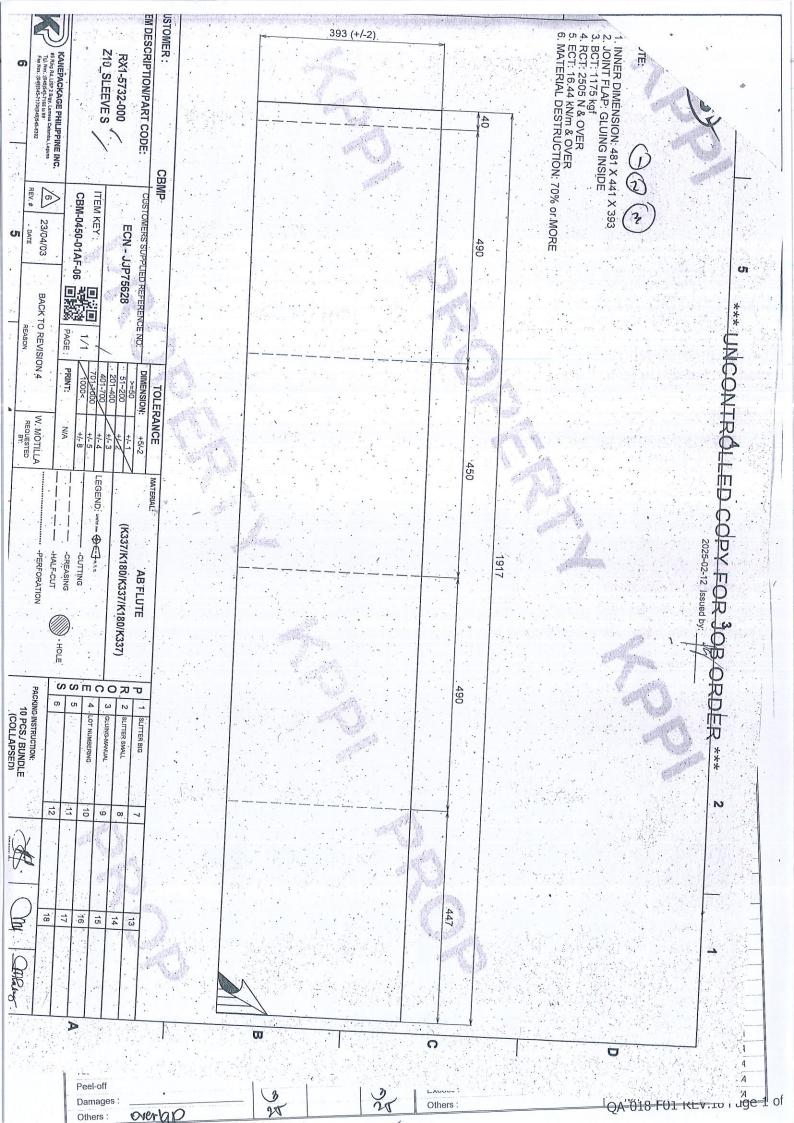
PR-001-F12-REV.00

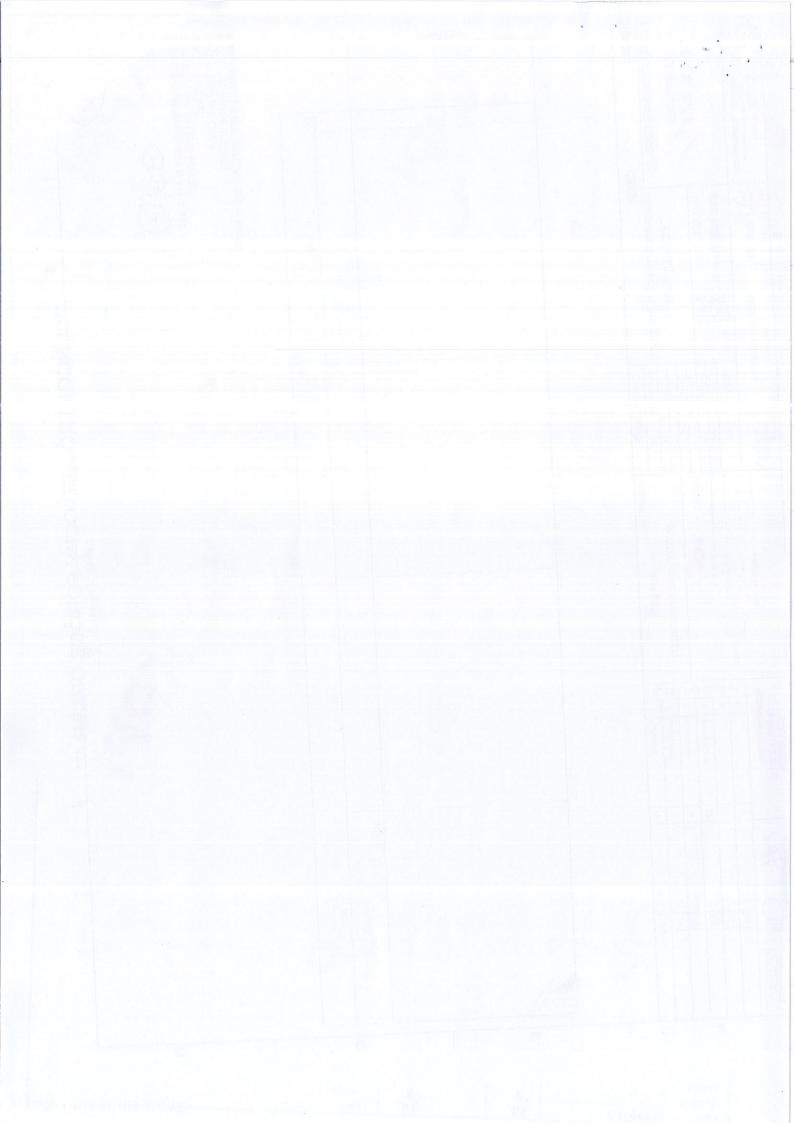


Tiquis, Jelica Renev

			JOB OR	DER			so#	: TO-F	-25-185	
customer : CANON BUSINES	S MACHINE	PHILS.					JOB OR	DER:		画器画
TEM CODE: RX1-5	RMFG	0-RM	FG				JO-F-25-	-185-4	. 1	影道
tem Description : Z10 SI		VERY DA	TE·	CREATED	BY:			DATE	RELEASE	D:
QTY: <b>600</b>	DELI	2025-02		Javier, Shar		cole			2025-02-1	
``	Javier, Onai	TOLLO TVI				I have a second				
Raw Material Code:	Q Be		ver Cut un: Size:		!	ctual ssued:		DR#:		PLIER:
393x1917 K337		600	· NA			(e00	202	50/	003 1	PHIL
Tooling Reference #		C	ontrol/Batch #:				RM Issu	ied By:	ELM	EN V
Tooling Reference #				GOOD	TRI	Λ1	RE	IECTE	D OTY	
PROCESS / MACHINE	DATE	Operato	charge or ME/QA	QTY	RU		INHOU	EJECTED QTY OUSE SUPPLIE		REMARKS
1. GLUING MANUAL	02/21	APLES		297	G	R				,1110,111
2. LOT NUMBERING	2/21		Diane	170	G	R				
3. SCREENING	2   21		EFREH	<b>WAND</b> 40	G	R	45		PO .	
4.					G	R				
5.					G	R				
6.					G	R				
7.					G	R				
8.										
9.										
10.										
			REJECT	ION HISTORY						
Customer Claim:					ITE	TOMER	CANC	N BUSINE	SS MACHINAPHILS.	INC.
Notes:						ITEM DESCRIPTION TIO SHEVES ITEM BIZE LOT NUMBER: 250221-25-185 QACG2371 QUANTITY: 170 pcs  MP CA PASSED				

297 TO OCA- Arla 2/20





mana (persons)	A Alberta Teller Manager
KANEPACKAGE	PHILIPPINE INC.

## SCREENING INSPECTION REPORT (CORRUGATED AND MOULDED ITEMS)

Control No.

SQB-02-002537

	No. of Contract Contr			CURRI	and animal and an	ט אאט	MOUL	DEL	) I I E IVI	5) 3	QB-02-0	102537
					I. Item I	nformation						
Customer		CANON	N BUSINESS N	ACHINE PH	ILS.	Inspection		1	50121		□ Day	☐ Nigh
Location			DATANG	140		Delivery I		18.10	Caracti I	2502		
			BATANG		<u> </u>	Job Orde		1000	la francisco	JO-F-25-		
Item Code	No.		RX1-5732			Job Orde		_		600		
Item Descrip	otion		Z10 SLEE	VES		Inspection			100%		Sampling	
Model			N/A	House Marie		Delivery F	Receipt No.		025010			
Drawing Rev			06		The second second	Gluing Pr	ocess		Manual Glu	ing $\square$	Semi-Auto (	Bluing
External Pro	vider		KOH	110	TENN SOUTH THE SOUTH				SD1800			
		as to decide the same			II. Dimensio	onal Inspectio	n,					
Time Conducte	ed Sample #1:	4:00		Time Condu	icted Sample	#2: 41	30		Time Condu	ucted Sample	#3: 0:07	
Checkpoints			101-44	0 1 10	To 1 "		500					
	Drawing Specs	Tolerance	-	Sample #2			s Drawing	Specs	Tolerance	Sample #1	Sample #2	Sample #3
1	481	1+5	481	181	481							
2			441	441	441	17						
3	3az		Jas	202	393	18				to be an included as a		
4						19						
5						20						1
6						21						
7					The state of the s	22	, h	THE VEN			6	
8					1	23			/	1	1	i
9						24						
10						25		/				
11	7					26	/					
12						27						
13						28						
14						29				and the second		1
15				- marriam trials	-	30						
Measuring	Meter Tape	е	Moist	ure Content T	ester	Zahn Cup		Stopw	atch C	ontrol Number	of Measuring	Tool Used
Tool Used:	Thickness	Gauge	Weigh	ning Scale		Steel Ruler		Calipe			n71-18	
III. Visua	al Inspection (Le	eave cell blank	if no detection	on Applicable	e Criteria. En	sure to put act	ual quantity o			sification or "I	V/A" if Not Apr	licable)
	TED ITEM / BOX		5 D. C. ST. ST. ST. ST. ST. ST.	External	Total	Life at 1986s					External	Total
N. CORROGAT	IED HEWITBOX	I DANPLA	In-house	Provider	Quantity	B. PALLET				In-house	Provider	Quantity
Scoring						Condition	of Wood			N/A	N/A	N/A
Grain Directi	on		10		_	Rusty Nai	1			N/A	N/A	N/A
Paper Shade	(Off Color)		_N	/		Warping				N/A	N/A	N/A
Bubbles					_	Fumigatio	n Stamn	Dec est e	The second	N/A	N/A	N/A
Blister					9	Crack/ Da				N/A	N/A	
Wrinkle						Others	inagoo					N/A
Delamination	1		10		10	Canadara a	A Service Service	STATE A	(1811 4 £ 5 8 5 5 15	N/A	N/A	N/A
Uneven Kraft					VO.	C. CORRUG	SATED PALL	ET		In-house	External Provider	Total Quantity
Warpage						Color of C	arton (Discol	orotion)	100 mg 420 kW 420	ALLA	SARAN ANEX	Mark Andreas . Ch
Cracking on	edae		- M		-	Flute of M		oration)		N/A	N/A	N/A
	rsting on Edge (	Crowfeet)	1'		-	-				N/A	N/A	N/A
Wrong die-cu		Ciowieer)	-		/	Type of A				N/A	N/A	N/A
Inverted die-co					/	Adhesion				N/A	N/A	N/A
Close Gap/ V				-/		Rusty Wir				N/A	N/A	N/A
	иис Оар			/		Wrong Or				N/A	N/A	N/A
Print Color : _	Character			/		Damages:	-			N/A	N/A	N/A
Missing Print	Character				4	Others : _	- Freezy-title	2.7974.2		N/A	N/A	N/A
Blotted Print			/		D	D. MOULDE	DITEMS			In-house	External	Total
Smeared Prin			/					other is a	I and the		Provider	Quantity
Other Print D	etect :		/			Poor Fusio	on			N/A	N/A	N/A
Linemark						Chip Off				N/A	N/A	N/A
Fish-eye	1-4					Warp / De	form			N/A	N/A	N/A
	aird Slevin	_	1		1	Crack				N/A	N/A	N/A
Excess Glue						Broken				N/A	N/A	N/A
	mils align	n (nuc	19		13	Scratches				N/A	N/A	N/A
Worn-out						Foreign Ma	aterials			N/A	N/A	N/A
Dent			1		1	Wet / Mois	t			N/A	N/A	N/A
Punctured			2		2	Dirt				N/A	N/A	N/A
Tear-off						Stain :				N/A	N/A	N/A
Peel-off						Discolorati	on			N/A	N/A	N/A
Damages :	•		3		17	Excess Fla				N/A	N/A	N/A
Others:	overlap		25		20	Others:						
	- 10.14		1 4		- 0	L - 41010 .				OA-018-I	-01 KA-V	8 DOG 1

CORRUGATED AND MOULDED ITEMS		· (+ (+ ·	N REPORT	G INSPECTION	REENIN	SCF	99841	INC	ITI TODTNIE Y	VACES	3 Dynaus and
Requirement Actual Good No Good Requirement Actual Good No Good Requirement Actual Good Requirement Actual Good No Good Flute Attractive Test (Based on Customer Requirement)    IN STITCHED (Inside or Outside)   IN STITCHED (Inside or Outside)   IN STITCHED (Inside or Outside)   IN Destructive Test (Based on Customer Requirement)   In Stitute Attractive Test (Based on Customer Requirement)   In Stitute Actual Good No Good   Scan 1   In Stitute Test (Based on Customer Requirement)   In Stitute Actual Good No Good   Scan 1   In Stitute Test (Based on Customer Requirement)   In Stitute Test (Based on Customer Requirement   In Stitute Test (Based on Customer Requirement)   In Stitute Test (Based on Customer Requirement   In Stitute Test (Based on Customer	(1	IS)	_DED ITEM	ED AND MOUL	RUGAT	(CORI		INC.	IILIPPINE II	KAGE P	KANEPAC
GLUED (Inside or Outside)  IN SING IN SING   Flute   AND F   AND F    IV. Destructive Test (Based on Customer Requirement)  Requirement   Actual   Good   No Good   Scan 1   Good   Good   Good   Good   Good   Good   Good   Good   Total Qty Inspected   Total Qty Ins	ment	Judgem		Type of Material		ment	Judge		Flap	Joir	
(Inside or Outside)  NV. Destructive Test (Based on Customer Requirement)  Requirement  Actual  Good  No Good  Requirement  Actual  Good  No Good  Requirement  Total Qty Inspected  Total Qty Inspected  Total Qty Inspected  Total Qty NG  Total Qty NG  Defect Rate  In PPM  VIII. Disposition  Flute  Actual  Good  No Good  Requirement  Actual  Good  No Good  Requirement  VIII. Sampling Inspection Result  Total Sampling Qty Inspected  Total Qty Inspected  Total Qty Inspected  Total Qty NG  Total Qty NG  Total Qty NG  Defect Rate  In PPM  VIII. Disposition  Total Quantity NG  Total Quantity NG  Total Quantity NG  Total Quantity NG  Total Qty NG  Total Quantity  Remarks:  Verified by (Signature over Pri	No Good	Good		Requirement		No Good	Good	Actual		ement	Require
STITCHED (Inside or Outside)  IV. Destructive Test (Based on Customer Requirement)  Requirement  Actual  Good  No Good  Scan 1  Scan 2  BQICS Cempliance (For Epson items only)  Good  Total Qty Inspected  Total Qty Inspected  Total Qty NG  Total Qty NG  Defect Rate  In PPM  IN PROPER  IN POPM  IN PROPER  IN POPM  In Spected by  Checked by  Checked by  Checked by  Others  U. Barcode Print (If Only with Printed Barcode on Item)  V. Barcode Print (If Only with Printed Barcode on Item)  In Good  Scan 1  Scan 2  In Good  Good  Good  For Epson items only)  In Sampling Qty Inspected  Total Sampling Qty Inspected  Total Sampling Qty Good  Total Sampling Qty NG  Defect Rate  In PPM  In PPM  IN Remarks  VIII. Disposition  IX. Remarks  Abnormality Report Control No:  Weified by  (If there are major concerns)  IX. Remarks  Verified by  (If there are major concerns)  Verified by (Signature over Printed Defect Remarks:  Verified by (Signature over Pr		1					1	VSIDE	100-11	IMS	
Requirement  Actual  Good  No Good  Scan 1  Scan 2  BQICS Compliance (For Epson items only)  Good  VI. Inspection Result  VII. Sampling Inspection Result  Total Qty Inspected  Total Sampling Inspected  Total Sampling Qty Inspected  Total		6			Others	,	B			h	
Scan 2   Good   Good   BQICS Cempliance (For Epson items only)   Good	allower of	le on Item)	y with Printed Barcod	V. Sarcode Print (If Only			equirement)	ed on Customer Re	e Test (Base	estructi	IV. D
Backload   Conditional (Please indicate details)   For Rework   Abnormality Report Control No.:	□ No Good	□Good □	6		Scan 1	No Good	Good	ctual	Ac	to en estado de la composição de la comp	Requirement
VII. Inspection Result   VII. Sampling Inspection Result	☐ No Good	□Good □		7	Scan 2		ar or militar	-1			2. /.
Total Qty Inspected Total Qty Good Total Qty NG Total Qty NG  Defect Rate In % In PPM  S7-8-044-PPM Total Quantity NG Total Qty. Inspected x1,000,000 Total Qty. Inspected x1,000,000 Total Qty. Inspected x1,000,000 Total Qty NG  Defect Rate In % In PPM  VIII. Disposition  VIII. Disposition  VIII. Disposition  IX. Remarks  IX. Remarks  IX. Remarks  Abnormality Report Control No.:  IX. Remarks  Approved by (If there are major concerns)  QA Screening Inspector  QA Supervisor / QA Asst. Supervisor  A Heal  X. Reject & Reworks Item Verification  Verified by (Signature over Price of the pri	☐ No Good	□Good □	only)	mpliance (For Epson items	BQICS Co						40 fu
Total Quy NG  Total Quy NG  Defect Rate in % in % in PPM  VIII. Disposition  VIII. Disposition  For Special Acceptance Backload Conditional (Please indicate details) For Sorting For Rework  Inspected by  Checked by  Checke			g Inspection Result	VII. Sampling				S Productive Americans representative	CONTRACTOR AND CONTRACTOR OF SECURITY A		
Total Qty NG  Defect Rate  In % In PPM  VIII. Disposition  IX. Remarks  X. Remarks  Approved by (If there are major concerns)  Approved by (If there are major concerns)  QA Screening Inspector  QA Line Leader  Verification Quantity Good  No-Good  No-Good  No-Good  Total Sampling Qty NG  Defect Rate  In % In PPM  IX. Remarks  Verified by (If there are major concerns)  Verified by (If there are major concerns)  Verified by (If there are major concerns)  Verified by (Signature over Prince)  Verified by (Signature over Prince)  Verified by (Signature over Prince)			Programme and the second		ll .			95	9	ed	Total Qty Inspecte
Total Qty NG  Defect Rate  In % In PPM  VIII. Disposition  IX. Remarks  X. Remarks  Approved by (If there are major concerns)  Approved by (If there are major concerns)  QA Screening Inspector  QA Line Leader  Verification Quantity Good  No-Good  No-Good  No-Good  Total Sampling Qty NG  Defect Rate  In % In PPM  IX. Remarks  Verified by (If there are major concerns)  Verified by (If there are major concerns)  Verified by (If there are major concerns)  Verified by (Signature over Prince)  Verified by (Signature over Prince)  Verified by (Signature over Prince)			, ,		Total San	spected x100	Total Quant	40	4		Total Qty Good
Defect Rate in PPM S7-3 of Total Quantity NG Total Quantity NG Total Quy. Inspected x1,000,000 Total Qly. Inspected x1,000,000 Total Qly. Inspected x1,000,000 IX. Remarks    Good	a	0	9		Total Sam	i par	qui	5J	3		
Good For Special Acceptance Backload Conditional (Please indicate details) For Sorting For Rework Abnormality Report Control No.:    Approved by   Approved by (If there are major concerns) (If there are major concerns)				ate	Defect F	NG con no	Total Quantity	578,047pp	52.80	% PPM	Defect Rate
Backload Conditional (Please indicate details) For Sorting For Rework Inspected by Checked by Check			Remarks	IX.				isposition	VIII. Di		
Abnormality Report Control No.:  Inspected by  Checked by  Checked by  Checked by  Checked by  (If there are major concerns)  QA Screening Inspector  QA Line Leader  QA Supervisor / QA Asst. Supervisor  QA Head  X. Reject & Reworks Item Verification  Verified by  (If there are major concerns)  Verified by  Checked by  Checked by  Checked by  (If there are major concerns)  (If there are major concerns)  (If there are major concerns)  Verified by  Checked by							ils)				
Checked by (If there are major concerns) (If there are major concerns)  QA Screening Inspector  QA Line Leader  QA Supervisor / QA Asst. Supervisor  A Head  X. Reject & Reworks Item Verification  Defect  Good  No-Good  No-Good  Verification  Verified by (Signature over Prince)  Verified by (Signature over Prince)						2-100	io 18asy	eport Control No.:	onormality Re	- A	
QA Screening Inspector  QA Line Leader  QA Supervisor / QA Asst. Supervisor  A Head  X. Reject & Reworks Item Verification  Verification Quantity  Good  No-Good  No-Good  Prince   Ca Head  Verification   Verification	erns)	Section of the Property of the Land of	The state of the s				ked by	Chec		cted by	Insped
QA Screening Inspector  QA Line Leader  QA Supervisor / QA Asst. Supervisor  QA Head  X. Reject & Reworks Item Verification  Pefect  Good  No-Good  No-Good  No-Good  Verified by (Signature over Prince)		1.1						A	t-	re-	5. PINO
Defect Verification Quantity Remarks: Verified by (Signature over Pri	ake one soon	QA Head	Service Company	r / QA Asst. Supervisor	QA Superviso		e Leader	QA Lin		-	
Defect Good No-Good				ication	orks Item Veri	ject & Rewo	X. Re				
	nted Name)	ature over Printe	Verified by (Signa			ırks:					Defect
R&R Staff							od	NO-GO	Good	Service de la constante de la	
D : 11 (0) 1 D			CONTACTOR SERVICES								- 10
Received by (Signature over Pr	ntea Name	aure over Print	Received by (Sign				2				0'
Total QA Inspector		\ Inspector	QA								Total
											200 Paris (100 Paris (
XI. Overall Inspection Time				ie	nspection Tin	XI. Overali I		(**\)			

	Mary Transfer to		STATE OF STATE	(I. Overall Inspecti	on Time	the second	
			CORR	UGATED AND MO	ULDED ITEMS		
Date	No.of Manpower	Qty	Time Start	Time End	Downtime	* Total hrs.	Cause of Downtime
200221	1	90	4:20	5:02	MIP	Ing	n/a
		uniektora	Entonación solición			32 m ds	
							midikati sa
7.00							
49, 44							
			ayadiri y				
			KARA PARA				
1.00							