1 1000 A A A A A A A A A A A A A A A A A		GE PHILIPPINE INC.	INVESTIGATION REPORT FORM (IRF)					
Т.	lo. 5 Ring Road LISP II, Brgy. elephone No. (049) 545-7166 ax No. (049) 545-6302	La Mesa, Calamba City, Laguna to 69	Inhouse Detection Customer Claim  Control No.: 228 Date Issued: 20 06 23					
Customer	CANON		Control No.: 228 Date Issued: 20 06 23  Attention To Mr. Gerald De Guzman / Ms. Weena Apalla					
Item Code	RJ1-0926		Department PRODUCTION					
Item Description	REAR DOOF	RASSY	Date of Detection					
Job Order Numbe	r WO-F-20-07	1-4B	Section Detected					
	ILLUSTRATION (	DF THE PROBLEM	Major Minor					
F. /\	79 - L	<b>-63</b>	Lot Quantity (pcs.)	Reject Quantity (pcs.)	Reject Percentage			
A pins			115	115	100.00%			
			Nature of Defect:		100.00%			
REACT Y				WRONG ASSEMBLY				
< 440%;			Requirement:					
			CI	namfer should be located on the ri	ght part			
		(GOOD)	Actual:					
		22 (6224) 0.17 (5		Chamfer is located on the left s	ide			
NO. OF	OCCURRENCE	DISPOSITION	AREA OF OC	CURRENCE / ORIGIN	CONTENT			
First		Hold	Slotter Gluing Material					
Recurrenc	e	Special Acceptance	EQOS	Vertical	Dimension			
No.:		For Rework	Diecut	Others:	Appearance			
Date:		Reject / Disposal	Detaching	PARTITION	Process / Method			
ls	ssued by	Checked by	Approved	d by	Received by (Receiving Section)			
. /	an Vergara A-IE Staff	QA Supervisor	Mr. Rexel A QA Asst. Ma		e Guzman / Ms Weena Apalla Jead/ Supervisor			
DIRECT C	AUSE: (Analyze the reaso	I. INVESTIGAT on of occurrence, why it happened?)	ION / ANALYSIS INDIRECT CAUS	SE: (Analyze the reason of occurr	ence, why it leaked?)			
Why 1:  Why 2:  Why 3:  Why 4:	NOT	A FACTOR	Why 1: Why 2: Why 3: Why 4:	NOT A PAR	zon			
Why 5:  Why 1:  Solid Why 2:  Why 3:  Why 4:  Why 5:	Why 1: Why 2: Why 3: Why 4:			Why 5:  Why 1:  Why 2:  Why 3:  Why 4:  Why 5:				
Why 1:  Why 2:  Why 3:  Why 4:  Why 6:	PLS. Ser	= ATTACHED	Why 1: Why 2: Why 3: Why 4: Why 5:	S. SEE ATTA	-entito			

#### 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)

FINAL CONCLUSION  OCCURRENCE ROOTCAUSE  OUTFLOW ROOTCAUSE  OUTFLOW ROOTCAUSE  OUTFLOW ROOTCAUSE  THE POSITION OF CHAMFER IN THE SAMPLE IS WRONG ASSY.  DRAWING IS NOT CLEAR.			
- BASED ON STANDARD OPERATOR BELY THE - THE POSITION OF CHAMFER IN	. — . —		
	- THE POSITION OF CHAMFER IN THE		
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 hap	ippen again)		
A. Sorting Result Actions to be done to eliminate recurrence	Who / When		
Location Total Stock NG Total Good			
RM N/A System			
WIP PART'N 115 116 0			
3. Orientation			
Date N/A Time N/A Design/			
Title N/A Tools			
A Jees N/A			
C. Reworking			
Rework Quantity  115 PCS  Process  PLS. SEE ATTACHED			
Total Good 115 PCS			
Rework Percentage (Good) 100.00 %			
II. QA ROOTCAUSE VERIFICATION (To be filled out by QA In-charge)  Date Conducted: 1- Ver Correct 20 0625 PIC: A. V			
Identified Rootcause Recommendation			
~ Wrong assembly of cushion because the chamfer was located on the backpoint of the where the chamfer is visible assembly drawing assembly drawing	)		

III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)								
	Checked by	Date	Implemented?		Remarks			
1st Verification of Action	A. Vergara	20 06 26	[ Yes	[ ] No	Item view was changed already			
2nd Verification of Action			[]Yes	[ ]No				
3rd Verification of Action			[ ] Yes	[ ] No				
Effectiveness of Action	A. Vergara	20 02 08	[/] 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	Approved by:	Process Owner Acknowledgment: (Receiving Sec	ction)
ZOP QUALITY ASSURANCE DEPAR	MEN aw Oken	anus a series se	OTAL
□siii 9 m	QA Supervisor QA Assi Man	Manage Co 2/00/19 May May	η,
	Date: 21 04 14 Date: 21 04 1	ψ Date: 21 04 (ψ Date: 21 04 14	
The same of the same of			
DATE AND		**************************************	

2104 14

SIGNATURE

# INVESTIGATION REPORT FOR WRONG ASSEMBLY OF CBMP RJ1-0926 REAR DOOR ASSY

DIRECT CAUSE PROCESS/MATERIAL

W1- The Part-B & C chamfer located on left side during assembly, instead on right side.

W2- Operator Rely the assembly base on Approved Sample of QA, based on Standard.

W3- The approved sample is wrong assembly.

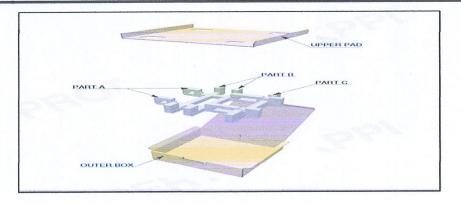


INDIRECT
CAUSE
PROCESS/MATERIAL

 $\mathbf{W1} ext{-}$  QA approved the sample with wrong assembly.

W2- Operator make a sample with wrong position of chamfer.

W3- The position of Chamfer in the drawing is not clear.



### **CORRECTIVE ACTION**

Indicate the clear instruction of chamfer position in the drawing.

PIC: Design TARGET DATE: 20 06 26	
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Orientation and awareness to operator regarding checkpoint of this item during assembly.

PIC: Production	TARGET DATE:	200626
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KANEPACKAGE PHILIPPINE INC.  No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna				11	INVESTIGATION REPORT FORM (IRF)				
	passer /	. (049) 545-7166 to		Inhouse Detection Customer Claim  Control No.: 228 Date Issued: 23-Jun-20					
Custom	er	CANON		Attention To MR. Rexel Almario					
Item Co	de RJ1-0926		Depa	Department KPLAGUNA-QA					
Item De	scription REAR DOOR ASSY		Date	Date of Detection 22-Jun-20					
Job Ord	der Number WO-F-20-071-48		Section	on Detected	QA-SCREENING				
	ILLUSTRATION OF THE PROBLEM			Major	Minor				
100	157				_ot Quantity (pcs.)	Reject Quantit	y (pcs.)	Reject Percentage	
A					115	115		100.00%	
				Natur	e of Defect:				
RIGIN						WRONG ASS	EMBLY		
				Requ	irement:				
					Cha	mfer should be locate	ed on the ri	ight part	
		Y 200		Actua	ıl:				
			22/(c1/0)/2 07/19		(	Chamfer was located	on the left	side	
	NO. OF OCCURRENCE DISPOSITION				AREA OF OCCURRENCE / ORIGIN CONTENT				
	First		Hold		Slotter	Gluing		Material	
	Recurrence		Special Acceptance		EQOS	Vertical		Dimension	
	No.:		For Rework		Diecut	Others:		Appearance	
	Date:		Reject / Disposal		Detaching	PARTITIO	N	Process / Method	
	Issued by		Checked by		Approved	by		Received by (Receiving Section)	
70	Adrian Ve QA-IE Staff	<u></u> ergava	QA Supervisor		Rexel Almario  QA Asst. Manager  Head/ Supervisor			Rexel A)mario Head/ Supervisor	
			I. INVESTIGAT	ION / A	NALYSIS				
	DIRECT CAUSE: (Ar	nalyze the reaso	n of occurrence, why it happened?)		INDIRECT CAUS	E: (Analyze the reaso	n of occurr	rence, why it leaked?)	
	Why 1:			Why 1					
System / Training	Why 2:			Why 2					
m/T	Why 3:	N/A		Why 3		NO	T A FACTOR	8	
Syste	Why 4:			Why 4	Why 4:				
	Why 5:			Why 5					
	Why 1:			Why 1: QA inspector assigned approved wrong assy of the item					
Design / Toolings	Why 2:			Why 2: QA inspector didn't notice the chamfer location must be on the right part				ation must be on the right part	
ın / To	Why 3:	NIA		Why 3	Chamfer lo	cation in the Drawing	Assembly	is not visible	
Desig	Why 4:			Why 4					
	Why 5:			Why 5					
	Why 1:			Why 1					
Process / Material	Why 2:			Why 2					
SS / N	Why 3:	N/A		Why 3		NO	T A FACTOR	8	
roce	Why 4:			Why 4					
1 100 100	Why 5:			Why 5					

# KANEPACKAGE PHILIPPINE INC. No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69

## INVESTIGATION REPORT FORM (IRF)

Fax No. (049) 545-6302									
					FINAL COM	CLUSION			
	Ο	CCURRENCE	ROOTCAUSE				OUTFLOW ROOTCAUSE		
N/A						~ the Qu chamfer it is no	A Inspector approve the cample we positioning since in the assembly visible	l wrong drawing	
IMMEDIATE	ACTION: (A	ction to be done to	o contain/ temporar	y correct the pro	blem found)	CORREC	TIVE ACTION: (Actions to be done to ensure that the problem will not	happen again)	
A. Sorting Result						7	Actions to be done to eliminate recurrence	Who / When	
	Loca	ation	Total Stock	NG	Total Good				
RM			-		-	System	Re-educate involved QA inspector regarding critical /	R. Almario 20 06 25	
WIP	W 7" - "		-		-	System	checkpoints of the item		
FG		- 1					i a a a a a a a a a a a a a a a a a a a		
B. Orientation	Orientation					Propose to change the view of the assembly drawing to let the QA and Production see the chamfer and			
Date	NII	9	TIME	NIA		Design /	phasing of components after assembly	A. Vergara	
Title			N/A		Tools	2. Provision of " JIG " as pattern of QA inspector during approval of the item	20 06 26		
ndees			NIA				арргомагот те неги		
C. Reworking									
Rework Quantity	у	115 PCS				Process	NOT A FACTOR		
Total Good		115 PCS	15 PCS			1100033			
Rework Percent	tage (Good)	100%							
II. QA RO	OTCAUSE \	/ERIFICATION	I (To be filled o	out by QA In-	charge)	Date Conduc	sted: 20 Olo 29 PIC: A. VERGATA		
Identified Rootcause						Recommendation			
The asset because the approved is not vis	embly be the same becausible iv	perator hple was use the p n the dro	did the s approv positioning awing	wrong ed by G 19 of ch	the assy RA, it was camfer	~ Chanc ~ Provi	ge the view of the assembly draw sion of dig	oing	

III. CORRECTIVE ACTION VERIFICATION (To be filled out by QA In-charge)									
	Checked by Date Implemented?				Remarks				
1st Verification of Action	A.Verg ara	20 DQ 30	[ ]Yes	[/] No	~ change assy view is not yet done ~ dig is already fabricated				
2nd Verification of Action	A. Vergara	20 07 01	[∕]Yes []No		~ change assy view is done & upto aded to the system				
3rd Verification of Action			[]Yes	[ ] No					
Effectiveness of Action	A. Vergara	21 02 08	[/] Yes	[ ] No	C.A. is implemented				

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								
QUALITY ASSURANGE DEPARTM	Approved by:	Process Owner Acknowledgment: (Receiving Section)						
Ci dill Open	A Ass. Manager	Line Leader Department Head						
PO GO IRF	Date: 2/04/4 Date: 2/04/4	Date: 210414 Date: 210414						
SIGNATURE 21 04 14	name processore of all							