

Client Code:	RHNGLB	Conclusion
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Note: There are SEVENTEEN (17) sections to this inspection report. Please carefully review all 17 sections and all photos and request clarifications prior to making any decision or taking any action regarding the importation of your shipment.

1. GENERAL INF	FORMATION						
Client Code:	RHNGLB						
Product Description:	Display						
P/O No.:	1179	cbdMD dd					
Lot No.:	/						
Item No.:	ARCY DISPLAY BLK/ARCY						
item No.:	DISPLAY WHT	1					
Order Quantity:	600+300						
Destination Country:	/						
Supplier:	Shengtong						
Factory:	Shengtong						
Inspection Date:	Jan.09, 2020						
Inspection Location:	Dali Town, Nanhai District, Foshan						
	City, Guangdong Province, China	cbdMD cbdMD					
	□ IPI 🔽 FSI □ R-FSI						
Service Type:	□ FAI □ MPS □ DSI						
Mandays	1						
Inspector:	GA						
Reference sample prov	vided:						
☐ By Supplier	▼ By Manufacturer □ By Cli	ient Not Available					
Inspection reference in	Inspection reference information:						
▼ Pictures	□ P/O □ SPEC □ P	/I Others None					



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2. INSPECTION SUMMARY							
	Within / Per Spec	Exceed / Not Per Spec	Pending	N.A.	Remark		
6. Quantity Check				~			
7. Style, Material, Color, Accessories	>						
8. Workmanship	>						
9. On-site Tests	V						
10. Product Specification	>						
11. Packing	>						
12. SKU#/Barcode Test				~			
13. Shipping Mark	V						
14. Client Special Requirement	>						
Overall Inspection Conclusion	>						



Remark5

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Remark5

3. R	REMARKS						
Gen	eral Remarks:						
1.	The factory had 100% finished and packed the products when we did the inspection.						
2.	The factory supplied a sample (black color) to us for the inspection.						
3.	I have randomly selected 80pcs products form 80 cartons for inspection today						
4.	Some product dimensions are a little different from the specs. Please refer to section 10# for detail.						
5.	Note: For packing method, the U shape shelf open is downward when placed into the display, while the reference sample the U shape shelf open is upward.						
6.	I have suggested factory wait for client final approval before shipment.						
Fact	ory Information:						
7.	Defect products processing method: ✓ Pick out Replace Rework Repack Other:						
Sam	ple Collection Record:						
8.	No sample was collected on site.						
Phot	tos:						
	CDGMD CDGMD CDGMD CDGMD CDGMD CDGMD						



Final Decision:

Product-Shipment Inspection Report

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4. CONCLUSION	
WITHIN AQL	
	Approved by: Signature of Senior Project Manager

Client will make final decision to accept or reject this shipment



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5. INSPECTION SITE APPRAISAL							
Inspection Site:							
☐ Inspection Room	Laboratory	Warehouse	Prodution line				
Environment of Inspe	ection Site:						
✓ Clean	☐ Dirty	Orderly	Disorganized				
Test Facilities Prepar	ed By:						
Client	▼ RHINO	Supplier	✓ Manufacturer				
Inspector appraisal of	of supplier preparation:						
▼ Excllect	Good	Average	☐ Bad				
Inspector appraisal of	of supplier cooperation:						
Excllect	Good	☐ Average	Bad				
Inspector appraisal of	of supplier business ethics:						
Excllect	Good	Average	☐ Bad				
Photos							
			N.A				



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6. QUANTITY CHECK									
			Quantity Breakdown				Inspected		
P.O.	Item	Order PCS	Finish Pack		Finished but Unpacked	Unfinished	nfinished Packed		Unpacked
			Pcs	Ctns	Pcs	Pcs	Pcs	Ctn	Pcs
	ARCY								
1179	DISPLAY	600	600	600	0	0	55	55	0
	BLK								
	ARCY								
1179	DISPLAY	300	300	300	0	0	25	25	0
	WHT								
To	otal:	900	900	900	0	0	80	80	0

Selected Cantons (Carton No.):

Black: 354. 287. 433. 496, etc. White: 223. 178. 31. 34. 37. 2, etc.

Result: ☐ PER SPEC ☐ NOT PER SPEC ☐ PENDING ☑ NOT AVAILABLE

Remark:

Photos







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7. STYLE, MATERIAL, COLOR, ACCESSORIES						
Decemination		Result				
De	Description		Not Per Spec	Pending	N. A.	Remark
1. Style Co	onformity	V				
2. Material	Conformity	~				
3. Color Co	onformity					
4. Accesso	ories Conformity					
4. Instructi	ion Manual					
6. Label/M	arking/Barcode	~				
Result:	✓ PER SPEC ☐ NOT PER SPEC ☐ PENDING ☐ NOT AVAILABLE					
Remark:						
Photos	•					





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8. WORKMANSHIP									
Inspection Standard:		Standard:	ANSI/ASQC	AQL:	Crit	ical		Major	Minor
			Z1.4		C)		1.0	2.5
Sam	pling	Plan:	Normal, Single	Total Found:	C)		1	4
Insp	ection	Level:	General II	Max Allowed:	C)		2	5
Sam	ple Si	ze:	80	Result:	Wit	hin	١	Within	Within
Workmanship Defectives / Function Inspection Findings									
Defectives Description Critical Major Minor									
	Sample size: 80								
1	1 Scratch mark				0		1	2	
2	Glue	mark				0		0	1
3	Crac	k mark on out	er carton			0		0	1
				Total	found:	0		1	4
	Percentage: 0 1.3% 5%								
Result: ✓ WITHIN □ EXCEED □ PENDING									
Remark:									

Critical Defect: A "Critical" defect is on one's judgment and experience indicates is likely to: (1) Result in hazardous or unsafe use, operation, or maintenance of the product, or (2) Prevents the functioning of the product.

Major/Functionality Defect: A "Major/Functionality" defect is one other than critical, which is likely to result in the failure or to reduce materially the usability of the unit of product for its intended purpose.

Minor Defect: A "Minor" defect is one that is not likely to reduce materially the usability of the unit of product for its intended purpose or is a departure from established standards having little nearing on the effective use or operation of the unit of product.

Defect photos:





Glue mark

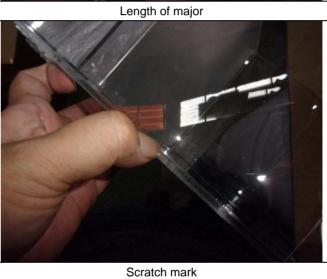


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Crack mark





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After drop test

9. 01	N-SIT	TE TEST						
NO.		Description	Inspection Level	Sample Size	Pass	Fail	Max Allowed	Result
1	Loc	ck test	AQL II 1.0	80	80	0	2	Within
2	Pul	I test (hinge, handle, feet)	AQL II 1.0	80	80	0	2	Within
3	Dro	op test of outer carton	S-2 AQL 4.0	3	3	0	0	Within
Resu	lt:	✓ PER SPEC NO	FPER SPEC	PENDIN	NG	□ NOT	AVAILABLE	
Rema	rk:							
Photo	os							
ARCY	DISPI	LAY BLK						
Lock test Drop test								

Drop test2



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After drop test2

After drop test2



After drop test3

ARCY DISPLAY WHT





Lock test

Drop test1



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10. PRODUCT SPECIFICA	TION			
	Client's Spec.	1# sample	2# sample	3# sample
Product size (mm)	704x229x305	704x228x305	704x228x305	704x228x305
Height of bottom bar(mm)	38	40	42	42
Height of bottom	187	188	184	183
compartment(mm)	107	100	104	165
Height of middle	234	232	234	234
compartment(mm)	254	202	204	254
Height of top	187	183	184	183
compartment(mm)	107	100	104	100
Height of top bar(mm)	50	54	54	55
Thickness of outer wall(mm)	4.8	4.8	4.8	4.8
Thickness of inner wall(mm)	3.8	3.8	3.8	3.8
Weight of product(kg)	N/A	5.7	5.7	5.6
	Client's Spec.	4# sample	5# sample	6# sample
Product size (mm)	704x229x305	704x228x305	704x228x305	703x229x305
Height of bottom bar(mm)	38	42	41	40
Height of bottom	187	183	182	186
compartment(mm)	107	100	102	100
Height of middle	234	233	233	233
compartment(mm)	204	200		200
Height of top	187	185	185	183
compartment(mm)	107	100	100	100
Height of top bar(mm)	50	53	53	54
Thickness of outer wall(mm)	4.8	4.8	4.8	4.8
Thickness of inner wall(mm)	3.8	3.8	3.8	3.8
Weight of product(kg)	N/A	5.7	5.7	5.8
	Client's Spec.	7# sample	8# sample	9# sample
Product size (mm)	704x229x305	705x228x305	705x229x305	704x228x305
Height of bottom bar(mm)	38	42	40	41
Height of bottom	187	184	184	184
compartment(mm)	107	104	104	104
Height of middle	234	233	234	234
compartment(mm)	204	200	204	204
Height of top	187	182	187	185
compartment(mm)	107	102	107	100
Height of top bar(mm)	50	55	54	52
Thickness of outer wall(mm)	4.8	4.8	4.8	4.8
Thickness of inner wall(mm)	3.8	3.8	3.8	3.8
Weight of product(kg)	N/A	5.6	5.6	5.7



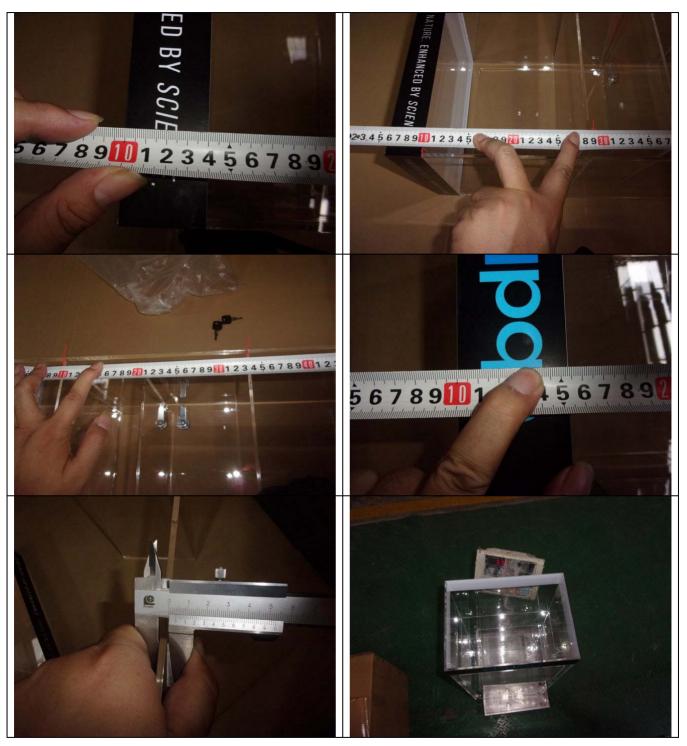
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Result:	✓ PER SPEC	□ NOT PER SPEC □ PENDING	□ NOT AVAILABLE				
Remark:	Some dimensions are a little different from the specs.						
Photos							





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11. PACKIN	G							
Export Carton Details:								
Item No.	Material		orrugated aper Plies	Nylon Strap	Fasten Staple	ıl	Carton Size LxWxH (cm)	Gross Weight (KG)
ARCY DISPLAY BLK/WHT	Cardboard		5	No	No		80X33.5X42.5	7
Package Details	s:				·			
Item No.	Qty./Out Ctn			Packing Content		Packing Method		
	Marking	Actual						
ARCY DISPLAY BLK/WHT	1	1		1 product		pol	1 set with key packed by polybag/foam, then into an outer carton	
Protective Materials	Cardboard		☑ Foam	Foam □ Paper			☐ Bubble/Foam Wrap	
Polybag Reference Sealed Opening		Recyc	ele Mark	Suffocation	n Wanir	ng 🔲 Air Hole		
Origin Mark	Product		Polyba	Polybag		Gift/Inner Box Carton		
Result:	✓ PER S	PEC	□ NOT	□ NOT PER SPEC □ PENDING		3	□ NOT AV	NLABLE
Remark:								
Photos								



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12. SKU#/BARCODE TEST								
Scanning To	canning Tools							
Barcode/SK	U# De	tails:						
Item No. Location		Location	action Client anges	Deinting	Reading	Reading	Reading Grade	
		Location	Client specs. Printing		Reading	Easy	Difficult	
Result:	□ PE	R SPEC	□ NOT PER S	NG NO	T AVAILAB	LE		
Remark:								
Photos								



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13. SHIPPI	ING M	ARK			
Main Mark		1 side	✓ 2 sides	□ N.A.	
Top/Bottom	Mark	1 side	2 sides	▼ N.A.	
Side Mark		1 side	✓ 2 sides	□ N.A.	
Inner Box Ma	ark	1 side	2 sides	▼ N.A.	
Result:	▼ PEI	R SPEC	□ NOT PER S	SPEC PENDING	☐ NOT AVAILABLE
Remark:					
Photos					
Black Acrylic Display Case ACRY DISPLAY BLK QUANTITY: 1 BOX/68 OF 600 WEIGHT: 7KG/CTN					HANDLE WITH CARE
	Mai	n mark - Bla	ck	Side	mark - Black
QU BO	THI SID UP ite Acry RY DISI ANTITY X *12 OF	lic Display Case PLAY WHT I: 1	Se	FRAGILE	HANDLE WITH CARE
	Mai	n mark - Whi	ito	Side	mark - White



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14. CLIEN	T SPECIAL REQUIREMENT				
Client Requi	irement			Result	
Client Requi	Minor Scratches less than 2 mm Major Scratches more than 2 mm Carton markings not according to spec Missing feet - 4 per unit Critical Foggy material Cracked acrylic panels or shelves Broken acrylic panels or shelves Material thickness not according to spec n 4mm is 3.8mm, + - 0.5mm;	ormally thickness for 5mm	is 4.8mm,	Result Per specs	
	Failure to pass drop test Not within measurements per drawing, +/- 2mm tolerance Display not in correct shipping carton Missing key Broken hinge(s) Broken lock Door not functioning or positioned as designed Carton dimension 41x33x81cm, Gross Weight: 6.5kgs				
Result:	▼ PER SPEC ■ NOT PER SPE ■ N	C PENDING	□ NOT AV	AILABLE	
Photos					
	N.A		N.A		

15. Other PHOTOS



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16. DEFAULT INSPECTION CRITERIA & CHECKPOINT DEFINITIONS						
5	Summary of Inspection Criteria & Checkpoints; Others May Apply Defect Class					
Item	General Inspection Criteria & Checkpoint Descriptions	Critical	Major	Minor		
1	Product should be of same Style, Sizes, Colors, Materials, Packing Method	>				
1	as the inspection checkpoints or approved sample from the client.	15.0		F		
2	Product should be intact and free of material defects like Dents, Cracks,		<	>		
	Breaks, Burr, Knob, Mump, Scratch, etc.	B.,	Refered	Refered		
	Surface should be smooth and free of appearance defects like Pin Hole,	_				
3	Mold Mark, Flow Mark, Burr, Sharp Point/Edge, Rough, Wrinkle, Fold		~	>		
	Mark, etc.					
	The product should be clean and free of cleaning defects like Dirt,			E7		
4	Smudge, Oil Mark, Rust, Black Spots, Finger Mark, Glue Mark, Peculiar		~	>		
	Smell, Foreign Material, etc.					
_	Structure should be firm and free of defects like Uneven Button,	~	V	V		
5	Deformation, Gap, Hole, Poor Connecting Points, Low Rigidity, Low	1.		1.		
	Loading Capacity, Poor Assembly, etc.					
	Good workmanship and free of defects like Untrimmed Thread, Poor					
6	Sewing, Short Shot, Rough Surface, Poor Polish, Brush Mark, Missing		~	~		
	Part, Color Deviation, Poor Finish, Poor Coating, Poor Painting, Poor					
	Printing, Poor Packing, etc. All labels (like QC Mark, CO Mark, Price Label, Barcode, Warning Mark, &					
7	Specification Label), Hangtag, Instruction Manual, Warrantee Card should		~	~		
,	be placed/applied on correct places.		Parado	Posterior		
	Products should be easily to assemble and unassemble. The parts or		-	-		
8	components should not come off easily.		~	>		
_	Packaging method should be uniform and can protect the products from		_	=		
9	damage during ocean/land/air transit.	~				
10	Product will not hurt the user in any way.	>				
11	All the parts and accessories should not be missing.		~	>		
12	Barcode should be correct and can be read easily.	~				
13	Correctly perform all required functions.	>	~			
14	COO Mark should be applied on product and/or packing materials.	V				
15	Polybag opening >200mm (8") should with suffocation warning and air holes	V				
16	Shipping marks should be correct.	>				
17	All cartons are securely taped and undamaged		>	>		
18	Warning marks or labels should be applied on packing materials for friable products	V				



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