


OnsiteVN Inspection

I General information

Service Performed:	Final random inspection	
Client Name:	SL.LTD	
Supplier Name:	Vietnamfurniture.ltd	
Factory Name:	Vietnamfurniture.ltd	
Product Description:	Chair	
PO. Number:		
Item/Style Number:		
Order/Request Quantity:		
Available Quantity:		
Inspection date		Product photo

II Inspection result

AQL (MIL-STD-105) SAMPLING PLAN(Single Normal)				
INSPECTION LEVEL	I <input type="checkbox"/>	II <input checked="" type="checkbox"/>	III <input type="checkbox"/>	Inspection Result
	CRI	MA	MI	Pass <input type="checkbox"/> Pending <input type="checkbox"/> Fail <input checked="" type="checkbox"/>
Sampling Size	80	80	80	
Acceptable Level	0	2.5	4.0	
Acceptance No.	0	5	7	
Finding	0			

III Detail issue




No.	Defective Details	CRI	MA	MI
1	Open seam	0	2	0
2	Broken stitches at seat frame	0	1	0
3	Oil mark at back rest	0	1	0
4	Stain mark at seat frame	0	1	0
5	Uneven stitches at arm	0	0	1
6	Hooked yarn at arm	0	0	1
7	Dirty mark at arm	0	0	1
8	Poor finishing	0	0	2
9	Untrimmed thread end at back rest	0	0	5
10	Found 100% products inspected have puckering at around backrest	0	0	80
Total			5	80

IV Remark


Remark:
1. Found 510 pcs (100%) products were finished and packed into cartons when checked.
2. No carton number assigned on shipping mark.
3. No approved sample was provided by the client.
4. No spec of product size and product weight provided by client to compare.
5. Found 80 pcs (100%) products inspected have puckering at around backrest

OnsiteVN Inspection

Defect Photo:

	
1. Open seam at backrest – major	2. Open seam at backrest– major
	
3. Broken stitches at arm– major	4. Uneven fiber at inside backrest – minor
	
5. Untrimmed thread end at backrest – minor	6. Untrimmed thread end at backrest – minor

OnsiteVN Inspection

	
7. Untrimmed thread end at backrest – minor	8. Untrimmed thread end at backrest – minor
	
9. Puckering at backrest – minor	10. Puckering at backrest – minor
	
11. Puckering at backrest – minor	12. Puckering at backrest – minor

OnsiteVN Inspection

	
13. Puckering at backrest – minor	14. Puckering at backrest – minor
	
15. Puckering at backrest – minor	16. Puckering at backrest – minor
	
17. Puckering at backrest – minor	18. Puckering at backrest – minor

OnsiteVN Inspection

Quantity Conformity (Unit : Pieces):

Item/Style Number	P.O. No	Order/ Request Quantity	Shipment Quantity		Presented Quantity			Quantity Not Finished
			Pieces	Cartons	Packed Quantity	Packed Cartons	Units Finished Not Packed	
	/						0	0
	/						0	0
Total							0	0

Data measurement/On-site tests:

	Test Items	Sample Size	Test Result
1.	Transportation drop test (not applicable for fragile item)	1 per style	Conform
2.	Product Size / Weight Measurement	5,2 per style	Actual Finding
3.	Barcode scan check	5,2 per style	Conform
4.	Assembly/ installation check	5,2 per style	Conform
5.	Full function check (including the function which only can be checked after fully assembling/installation.)	5,2 per style	Conform
6.	Coating adhesive Tape Test	5,2 per style	Conform
7.	Rubbing test for rating label and adhesive Test for printing, marking and logo	5,2 per style	Conform
8.	Stability test (for free standing item)	5,2 per style	Conform
9.	Loading test with 275lbs (125kgs)	5,2 per style	Conform

Measurement chart:



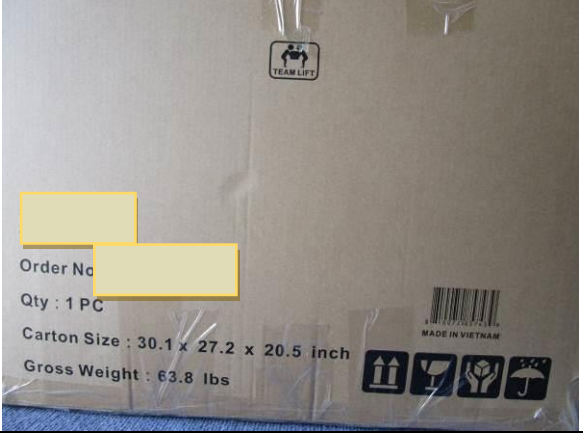
MEASUREMENT POINT	Spec (cm)	Tol (+/-)	Actual measurement (cm)				
			Product 1	Product 2	Product 3	Product 4	Product 5
Product Length	n/a						
Product Length Open	n/a						
Product Width	n/a	+/- 3%					
Product Height	n/a						
Inner Seat Width	n/a						
Seat depth	n/a						
Seat Height	n/a						
Arm Height	n/a						
Weight	n/a						

OnsiteVN Inspection

Packaging / Marking / Labeling:

Packages Conformity		Conform			
Shipping Marks Conformity		Conform			
Label and Marking Conformity		Conform			
Barcode Conformity		Conform			
Dimension & Gross Weight:					
Item Number	Attribute	Quantity inside box	Cardboard (Ply)	Dimensions (L x W x H cm)	Gross weight (KGS)
	Outer carton	1	5 – ply	75.8 x 70.5 x 53.2	27
		1	5 – ply	76.3 x 70.4 x 53.5	26.9
1		5 – ply	76 x 69.9 x 53	27.2	
1		5 – ply	76.2 x 70.1x 53.5	27.1	
1		5 – ply	76.4 x 70.5x 53.2	27.2	

Package Photo:

Item:	
	
Master Carton	Master carton label / marking
	
Master carton label / marking	Master carton label / marking

OnsiteVN Inspection



Master carton label / marking



Master carton label / marking



Open carton



Master carton cardboard quality



Packaging



Packaging



OnsiteVN Inspection

OnsiteVN Inspection

<p>Packaging</p> 	<p>Packaging</p> 
<p>Warning on polybag</p> 	<p>Instruction</p> 
<p>Instruction</p> 	<p>Instruction</p> 
<p>Desiccant</p>	<p>Hardware</p>

OnsiteVN Inspection

	
Hardware	Hardware
	
Product view	Product view
	
Product view	Product view
	

OnsiteVN Inspection

OnsiteVN Inspection



OnsiteVN Inspection

OnsiteVN Inspection

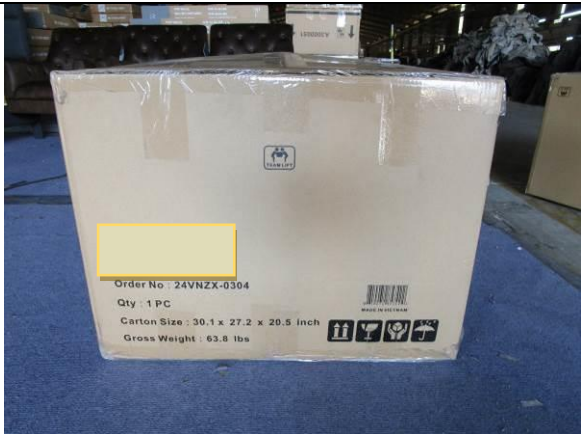
Itemxxx:



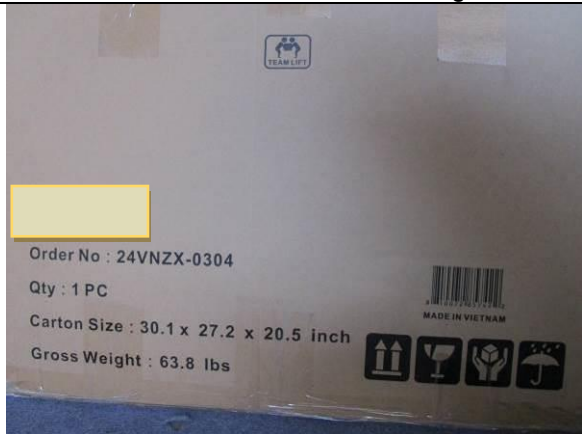
Master Carton



Master carton label / marking



Master carton label / marking



Master carton label / marking



Master carton label / marking



Master carton label / marking

OnsiteVN Inspection

	
Open carton	Master carton cardboard quality
	
Packaging	Packaging
	
Packaging	Packaging
	

OnsiteVN Inspection

OnsiteVN Inspection

<p>Warning on polybag</p>  A white polybag with a line drawing of a reclining chair. The text on the bag reads "Item No. XC1G/XC1K" and "User Manual". At the bottom left, there is a small logo and the phone number "41 (055) 585-5618".	<p>Instruction</p>  A printed instruction sheet for the reclining chair. It includes a "Component List" with parts A, B, C, and D. It also has a section titled "How to Relax in a Reclined Position" with diagrams showing the chair in different positions. A "Warning" section at the bottom provides safety instructions.
<p>Instruction</p>  Two small, white, rectangular packets of desiccant. They are placed on a dark, textured surface. The packets have blue text and a logo.	<p>Instruction</p>  A cardboard box wrapped in clear plastic tape. The box is placed on a dark, textured surface.
<p>Desiccant</p>  An open cardboard box containing four black, cylindrical objects, which are the hardware components of the reclining chair. The box is placed on a dark, textured surface.	<p>Hardware</p>  Four black, cylindrical hardware components, each with a small metal pin attached to its top. They are arranged in a row on a dark, textured surface.
<p>Hardware</p>  Four black, cylindrical hardware components, each with a small metal pin attached to its top. They are arranged in a row on a dark, textured surface.	<p>Hardware</p>  Four black, cylindrical hardware components, each with a small metal pin attached to its top. They are arranged in a row on a dark, textured surface.

OnsiteVN Inspection

OnsiteVN Inspection



Product view



Product view



Product view



Product view



Product view

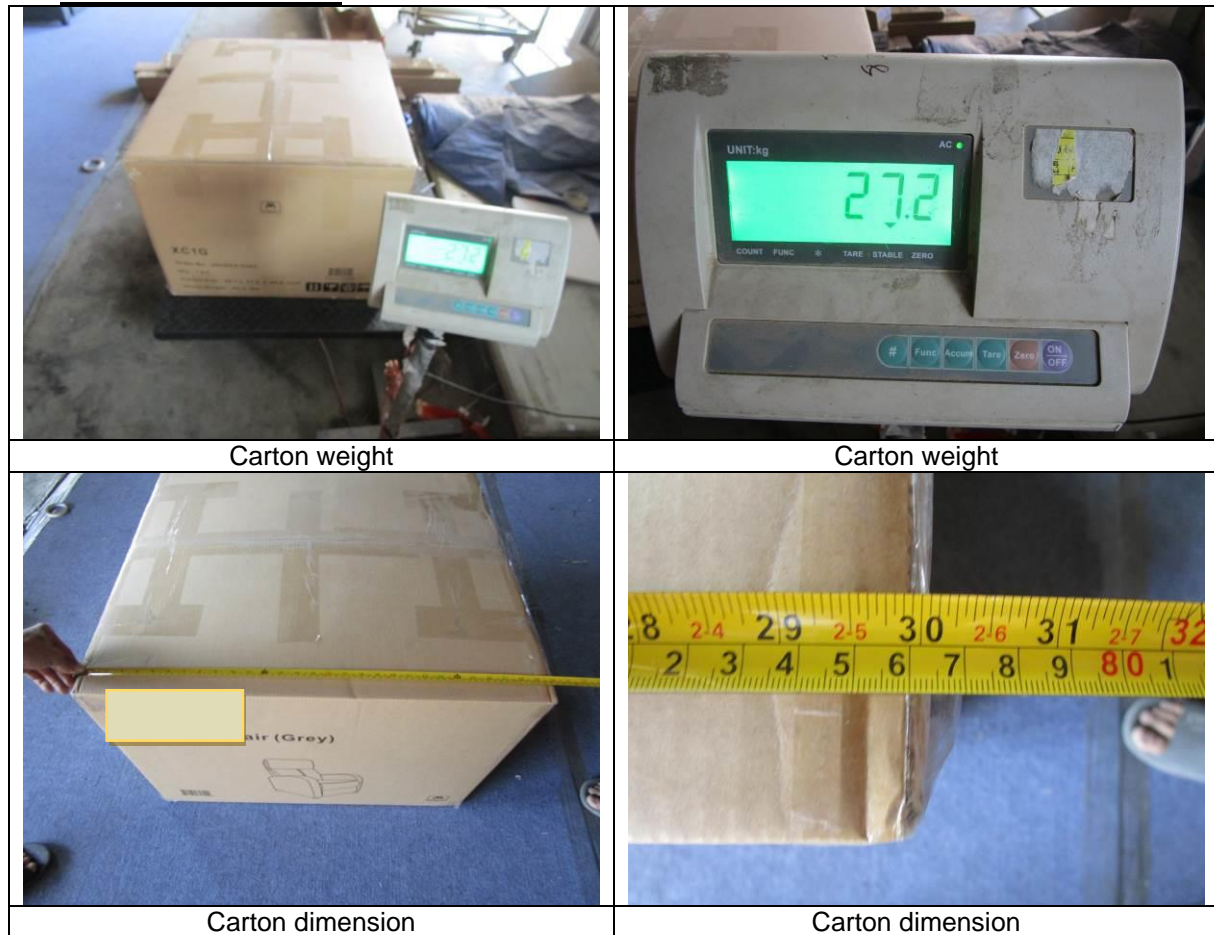


Product view



OnsiteVN Inspection

Onsite VN Inspection



OnsiteVN Inspection

OnsiteVN Inspection



Carton dimension



Carton dimension



Carton dimension



Carton dimension



Product weight



Product weight











OnsiteVN Inspection

OnsiteVN Inspection

<p>Product Size (Length)</p> 	<p>Product Size (Length)</p> 
<p>Product Size (Length Open)</p> 	<p>Product Size (Length Open)</p> 
<p>Product Size (Width)</p> 	<p>Product Size (Width)</p> 
<p>Product Size (Height)</p> 	<p>Product Size (Height)</p> 

OnsiteVN Inspection

OnsiteVN Inspection

	
Product Size (Inner seat width)	Product Size (Inner seat width)
	
Product Size (Seat depth)	Product Size (Seat depth)
	
Product Size (Seat Height)	Product Size (Seat Height)
	

OnsiteVN Inspection

OnsiteVN Inspection

<p>Product Size (Arm Height)</p> 	<p>Product Size (Arm Height)</p> 
<p>Carton Drop Test</p> 	<p>Carton Drop Test</p> 
<p>Barcode scan check</p> 	<p>Barcode scan check</p> 
<p>Assembly/ installation check (Step 1)</p> 	<p>Assembly/ installation check (Step 2)</p> 

OnsiteVN Inspection

OnsiteVN Inspection



Function check



Function check



Coating adhesive Tape Test



Coating adhesive Tape Test



Rubbing test dry



Rubbing test wet



OnsiteVN Inspection

Stability test	Stability test
	
Loading test	Loading test

Other Photo:

	
Factory gate and name	Cartons selected
	
Cartons selected	Inspected sample

OnsiteVN Inspection

OnsiteVN Inspection



Inspected sample



Inspected sample



Warehouse



Warehouse



Warehouse



Warehouse