

# Pre-Shipment Inspection



<b>Product:</b>	Plywood Sheeting
<b>Goodada ID#:</b>	284
<b>P/O Number:</b>	XXX
<b>Client Name:</b>	XXX
<b>Seller Name:</b>	XXX
<b>Inspector Name:</b>	Frank Ge
<b>Location:</b>	Linyi City, China
<b>Inspection Date:</b>	XXX

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Inspection Date: xx/xx/xxxx

“Quality Control Inspections across 35 countries”

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## 1.0 Inspection Description



Figure 1

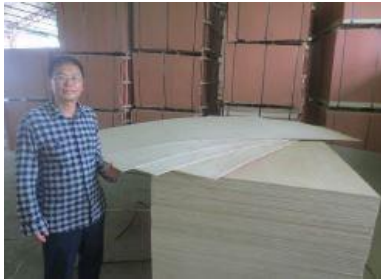


Figure 2



Figure 3

Client Name:	Solid works
Product Name:	Plywood Sheeting
Inspection Location:	Linyi City, China
Inspection Date:	XXX
Goodada ID#:	284
P/O Number:	XXX
Supplier:	XXX
Order Quantity:	4600
Pieces ready for Inspection:	4860
Reference Sample Available:	N/A

## Important Remarks / General Defects

### **Client Requirement:**



1. QUANTITY AND AMOUNT : +/- 5% tolerance per each product
2. DELIVERY DATE : 30 days after receipt of prepayment
3. PACKING : Inner with plastic bag, outside covered with cartons, then steel tapes
4. PORT OF DESTINATION : LEIXOES

### **Report Findings**

1. Client required 4500 pieces but Supplier provided 4500 pieces.
2. Length of material conformed to clients requirements.
3. Thickness of material measured 3.8-3.9mm and not the 4.0mm requested by client.
4. No plastic bags were used in packing.
5. 18 wooden pallets are used for packing the product, wrapped in wood cartons and held together with steel straps.

**Table 1-Inspection Result**

Inspection Results			
Inspection Findings	Pass	Fail	COMMENT
Quantities	X		
Product Specification	X		
On Site Tests	X		
Product Defects	X		
Other Requests	N/A	N/A	
<b>Over All Result</b>	X		
<b>Factory Co-operation</b>	<b>Factory Organisation</b>		<b>Inspector's Opinion on the Factory</b>
Good	Good		Good

Inspection Details	
<b>Supervisor:</b>	 Figure 4-Insert Image here
<b>Inspector:</b>	 Figure 5-Insert Image here
<b>Number of Inspection Days:</b>	1
<b>Commencement time of Inspection</b>	07.00am
<b>Completion time of Inspection</b>	17.30pm

Inspection Standards	
<b>Inspection type:</b>	<b>Pre- Shipment Inspection</b>
<b>Sampling standard:</b>	ISO 2859-1
<b>Sampling level:</b>	Level II
<b>AQL for Critical defective:</b>	0
<b>AQL for Major defective:</b>	2.5
<b>AQL for Minor defective:</b>	4.0
<b>Sampling size for Critical/ Major/ Minor:</b>	0/1/7
<b>Total number of products:</b>	4500
<b>Number of inspected products:</b>	125
<b>Total number of cartons</b>	18
<b>Number of inspected cartons:</b>	N/A



## Inspection Location



Figure 6-Shandong Province

## 2.0 Product Specification

### 2.1 Quantity

Expected Result	Result	Actual Finding / Comments
80% of quantity must be finished and 100% of these products must be packed.	Pass	All of the order has been packed and finished.

#### Quantity Photos



Figure 7



Figure 8

**COMMENT:** Images above show inspector locating the products and counting the amount which conform to clients requirements.

## 2.2 Product Dimensions

Expected Result	Result	Actual Finding / Comments
2440 x 1220 x 4mm	Client Verification needed	Length and width pass but thickness is smaller than clients requirements.

### Product Dimensions Photos



Figure 9



Figure 10



Figure 11



Figure 12

**COMMENT:** Thickness of material will need to be verified by customer.

## 2.3 Product Colour

Expected Result	Result	Actual Finding / Comments
Poplar meranti Face sanded	Pass	Conform to client requirements

### Product Colour Photos



**Figure 13**



**Figure 14**



**Figure 15**



**Figure 16**

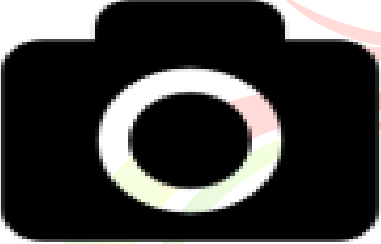



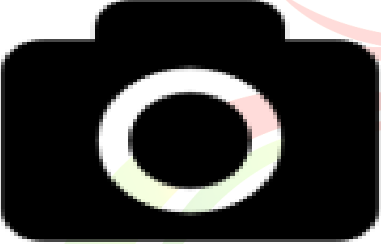

Figure 17



Figure 18

**COMMENT:** All products checked conform to clients colour requirements on front and back side.

2.4 Product Weight		
Expected Result	Result	Actual Finding / Comments
N/A	N/A	N/A
Product Weight Photos		
 Figure 19	 Figure 20	
<p><b>COMMENT: N/A</b></p>		

2.5 Product Art Work/Logos		
Expected Result	Result	Actual Finding / Comments
N/A	N/A	N/A
Product Art Work/Logos Photos		
 <p>Figure 21</p>	 <p>Figure 22</p>	
<p><b>COMMENT: [MAKE SOME COMMENTS ABOUT ABOVE IMAGES]</b></p>		

### 3.0 Onsite Test

TEST TYPE	Test Description	Required Result	Finding
1. Moisture Test	Humidity test was carried out on product surface. The result should not be more than 15 units.	Pass	Conform to clients requirements.

#### 1. Moisture Test Photos



Figure 23



Figure 24





Figure 25



Figure 26

**COMMENT:** Moisture test was carried out with a pass results on all tests.

## 4.0 Packing

### 4.1 Packing and Packaging Details

Expected Result	Result	Actual Finding / Comments
All products should be wrapped in polymer bag, then wrapped on cardboard and tied together with steel straps.	Fail	There was no polymer bag used during the wrapping of the product. Client needs to verify this.

#### Packing and Packaging Photos



Figure 27



Figure 28



Figure 29



Figure 30

**COMMENT:** No polymer wrapping found in tested products.

## 4.2 Packing Dimensions

Expected Result	Result	Actual Finding / Comments
2440 x 1220 x 1000mm	Pass	Conform to client requirements

### Packing Dimension Photos



**Figure 31**





**Figure 32**


**COMMENT:** Pallets consisted of 250 sheets stacked onto top of one another and wrapped securely.

## 5.0 Product Defects

**Table 2-Defect Result**

5.1 Defect List Summary				
	Critical	Major	Min	AQL Result
Number of Defects Found	0	1	7	<b>PASS</b>
Maximum Allowed	0	7	10	
No. of Inspected Samples	125	125	125	
<p>Critical: [0]defective pieces found out of [125] acceptable among pieces inspected at level [0]</p> <p>Major: [6]defective pieces found out of [125] acceptable among pieces inspected at level [2.5]</p> <p>Minimum: [2] defective pieces found out of [125] acceptable among pieces inspected at level [4.5]</p>				

Defects Summary Photos				
Product Defect	Critical	Major	Minor	Image
No Polymer bag used in packing		1		 <p>Figure 33</p>
The back side of sheets were found to have colour variation			5	 <p>Figure 34</p>

Edge damage on two samples			2	 <p data-bbox="1040 611 1143 638">Figure 35</p>
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## 6.0 Other Information

### Sample Collection

N/A

### Factory Disclaimer



Figure 36

**Original Signature from Factory Manager accepting Inspection conditions on Shipment Authorisation and Bribery Issues**



## 7.0 Additional Photos



Figure 37



Figure 38



Figure 39



Figure 40

Comments: Images above show the factory facilities.

# END OF REPORT

## Disclaimer Note:

1. This report reflects our findings at the time and the place of inspection based on random samples selected.
2. This inspection was carried out to the best of our knowledge and abilities, and our responsibility is limited to the exercise of reasonable one.
3. This report does not relieve the sellers from their contractual obligations nor does it prejudice buyer’s right for compensation for any apparent and/or hidden defects not detected during our inspection or occurring thereafter.
4. Our services are subject to the General Conditions of Service of TCI China Inspections, which is shown at our website and can be sent to you upon written request.

# Quality Control Inspection Reports



*"It's always better to find a fault at the factory floor and  
not at your door"*