

PRICE BOOK FILM FACED PLYWOOD



More than 30 years experience



FUSHI WOOD GROUP

About Us

- √ SINCE 1987
- √ 10 FACTORIES
- √ 2300 EMPLOYEES
- √ YEARLY OUTPUT 300000CBM
- √ OSHA AS1577 AS2269 EN13377 STANDARDS
- √ ISO9000, ISO14001, CARB, CE, SONCAP CERTIFIED



VIP Clients



Certification



TEST REPORT

No. : SHIN161103933CCM
 Date : Nov. 28, 2017
 Page: 1 of 5

SHOUGUANG FUSHI WOOD CO., LTD.
 NO.2399, FUSHI STREET, LUOCHENG DISTRICT, SHOUGUANG CITY, SHANDONG PROVINCE

The following sample(s) was/ were submitted and identified on behalf of the client as:

Sample Name : FILM FACED PLYWOOD
 Sample Number : SHIN161103933CCM
 Test Required : Please see the next page(s)
 Test Standard : Please see the next page(s)
 Product specification : 1220*2440*18MM
 Buyer :
 Manufacturer : SHOUGUANG FUSHI WOOD CO., LTD.
 Material and Mark : Hardwood
 Date of Receipt : Nov. 09, 2017
 Test Period : Nov. 09, 2017 to Nov. 28, 2017
 Test result(s) : For further details, please refer to the following page(s)
 ***** To be continued*****

Signed for SGS-CSTC Standards
 Technical Services (Shanghai) Co., Ltd.

Erin Huang
 Authorized signatory



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Lab condition:(20±2)℃,(65±5)RH%

Test result:

1. Bonding strength

Test item	Test method	Test layer	Bonding strength (MPa)		Client's Requirement (MPa)	Conclusion
			Individual value	Average value		
Bonding strength	With reference to GB/T 17656-2008, GB/T 17657-1999 Section 4.15	First layer	1.04	0.73	≥0.70	Pass
		Third layer	0.73			
		Fifth layer	0.49			
		Seventh layer	0.53			
		Ninth Layer	0.88			
Remark	Sample nominal dimension:100mm×25mm×18mm, 30pcs (6pcs for each layers) ; Sample type: Type I; Test condition: Immersion for 4h in boiling water, then drying in ventilated drying oven for 20h at 63℃, then immersion in boiling water for 4h, followed cooling at room temperature for 10min Test speed: 2mm/min.					

***** To be continued*****



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2. Bending strength

Direction	NO.	Test method	Bending strength (MPa)		Requirement (MPa)	Conclusion
			Individual value	Average value		
Transverse	1	GB/T 17656-2008 GB/T 17657-1999	43.8	43.4	≥30	Pass
	2		44.0			
	3		42.3			
Longitudinal	1	Section 4.9	44.9	45.4	≥40	Pass
	2		41.6			
	3		49.6			
Remark	Sample nominal dimension: 410mm×75mm×18mm, 6pcs (3pcs for each direction) Test span: 360mm Test speed: 5mm/min					

3. Modulus of elasticity

Direction	NO.	Test method	Modulus of elasticity (MPa)		Requirement (MPa)	Conclusion
			Individual value	Average value		
Transverse	1	GB/T 17656-2008 GB/T 17657-1999	4700	4960	≥4000	Pass
	2		4830			
	3		4290			
Longitudinal	1	Section 4.9	5870	5300	≥5000	Pass
	2		4750			
	3		5290			
Remark	Sample nominal dimension: 410mm×75mm×18mm, 6pcs (3pcs for each direction) Test span: 360mm Test speed: 5mm/min					

***** To be continued*****



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4. Dipping and peeling test

Test item	Test method	peeling length (mm)	Requirement (mm)	Conclusion
Dipping and peeling test	GB/T 17656-2008 GB/T 17657-1999 Section 4.17	0	The cumulative length of each side between the laminate veneer of impregnated paper and the plywood surface should be in no more than 25mm.	Pass
		0		
		0		
Remark	Sample nominal dimension: 75mm×75mm×18mm, 3pcs; Sample type: Type I; Test condition: Immersion for 4h in boiling water, then drying in ventilated drying oven for 20h, then immersion in boiling water for 4h, followed drying in ventilated drying oven for 3h.			

Statement: Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

***** To be continued*****



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Sample photos:



Bonding strength



Bending strength/ Modulus of elasticity



Dipping and peeling test

***** End of report *****



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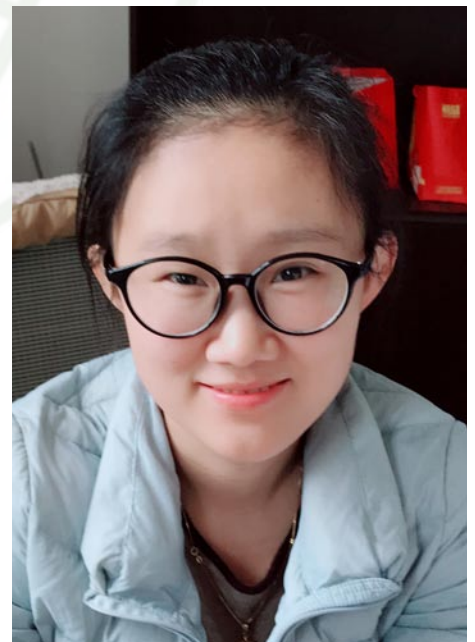
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