

Test Report

No.: GZHL1705017110SD

Date: May 22, 2017

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EASTERNDEER HARDWARE & PLASTICS (CHINA) CO.,LTD.
C/6, NAN PING ROAD, INDUSTRIAL DISTRICT, XIAO LAN TOWN, ZHONG SHAN CITY, GUANG DONG PROVINCE, CHINA.

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

Sample Description : SHELIVING UNIT 6SHELF 2090X1200X460MM BLACK
SGS Ref No. : SDHL1705008256FT
Style / Item No. : GOS016
Buyer : PINNACLE DIVERSITY PTY LTD
Manufacturer : EASTERNDEER HARDWARE & PLASTICS (CHINA) CO.,LTD.
Country of Origin : CHINA
Sample Receiving Date : May 03, 2017
Test Performing Date : May 03, 2017 to May 19, 2017

Test Result Summary

Test(s) Requested	Result(s)
Distributed loading test	PASS

Summary:

- For further details, please refer to the following page(s).

Signed for and on behalf of
Guangzhou Branch
SGS-CSTC Ltd.



Arthur Mak
Approved Signatory



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SGS-CSTC Inspection & Testing Services Co., Ltd.
Guangzhou Branch Testing Center Hardlines

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TESTS AND RESULTS
Test Conducted:

Distributed loading test according to client's requirement.

No. of Sample:

1 piece (Sample 1). For more sample information and pictures, please refer to the following page.

Test and Requirements	Test Results
Distributed Loading Test Distributed loading each shelf for 180KG and immediately record the largest deflection (D1) for each shelf. Then maintain the loading for 48 hours, record the largest deflection (D2) at millimeter for each shelf and then release the loading. After release loading for 2 hour and record the largest deflection (D3) at millimeter for each shelf. The D3 should not exceed 5% deflection. During and after the test, the sample should have no damage, defection, cracking or turnover. Give the result of pass/fail.	<p>PASS</p> <p>See annex table for more details.</p>

Annex Table:

Shelf (From down to up)	Deformation 1 (mm)	D1	Deformation 2 (mm)	D2	Deformation 3 (mm)	D3	Result
#1	10.22	0.85%	11.08	0.92%	1.25	0.10%	PASS
#2	10.34	0.86%	11.45	0.95%	1.33	0.11%	PASS
#3	11.21	0.93%	11.89	0.99%	1.86	0.16%	PASS
#4	11.77	0.98%	12.05	1.00%	1.89	0.16%	PASS
#5	12.09	1.01%	12.98	1.08%	2.01	0.17%	PASS
#6	12.97	1.08%	13.55	1.13%	2.11	0.18%	PASS

Remark:

1. Deformation 1: The maximum deformation when just loaded with 180 kg for each shelf;
Deformation 2: The maximum deformation when loaded after 48 hours;
Deformation 3: The maximum deformation when 2 hours after removed the load;
2. This test was subcontracted to SGS other qualified subcontractor.
3. For the sample information and pictures, please refer to the following page.



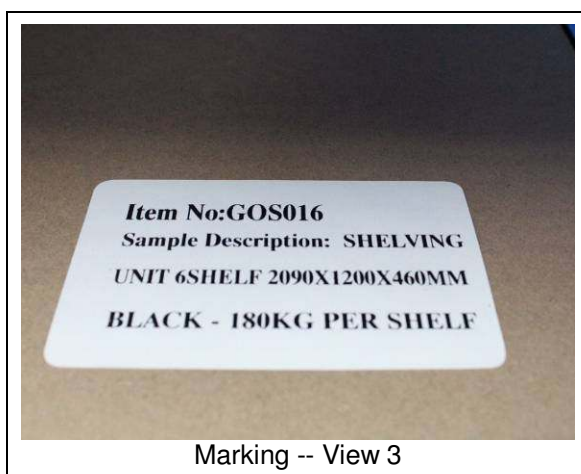
SAMPLE INFORMATION AND PICTURES

Weight: 33.10 kg

Overall Dimensions: 1200 mm W x 460 mm D x 2090 mm H

Other Dimensions: /

Sample as Received



Pictures with Details



Before loading -- Image 1



Loaded after 48 hours -- Image 2



Loaded after 48 hours -- Image 3



2 hours after removed the load -- Image 4



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2 hours after removed the load -- Image 5

End of Report



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