



**TEST REPORT**

NUMBER: SHAH00188419

APPLICANT: HAWORTH FURNITURE (SHANGHAI) CO., LTD.  
NO.2, 360 XIYA ROAD, WAIGAOQIAO FREE  
TRADE ZONE, SHANGHAI, CHINA.  
ATTN: ANGEL ZHANG

DATE: JUL 22, 2010

SAMPLE DESCRIPTION:

ELEVEN (11) PIECES OF SUBMITTED SAMPLE SAID TO BE :BLACK PLASTIC SEATING.

ITEM NAME : **VERY SEMINAR SEATING.**

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TESTS CONDUCTED:

AS REQUESTED BY THE APPLICANT, FOR DETAILS REFER TO ATTACHED PAGE(S)

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CONCLUSION:

TESTED SAMPLES  
TESTED SAMPLES

STANDARD  
CLIENT'S REQUIREMENT

RESULT  
PASS

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TO BE CONTINUED

PREPARED AND CHECKED BY:  
FOR INTERTEK TESTING SERVICES  
LTD., SHANGHAI

AUTHORIZED BY:  
FOR INTERTEK TESTING SERVICES  
LTD., SHANGHAI

PETER YU  
SENIOR MANAGER

STEPHEN TSANG  
GENERAL MANAGER



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As requested by the applicant, the submitted sample was subjected to test as follows:

Number of sample tested: 10 pieces  
(#1,#2,#3,#4,#5,#6,#7-1,#7-2,#8,#9)

Initial check: No visible damage was found.

**Executive summary:**

<b>Test Sample</b>	<b>Test Item</b>	<b>Verdict</b>
#1	Seat durability test; Clause 11, BIFMA X5.1: 2002; Total cycles: Double cycles of the standard	P
#2	Back durability test; Clause 16, BIFMA X5.1: 2002; Total cycles: Double cycles of the standard	P
#3	Hard Caster/chair base durability test; Clause 17, BIFMA X5.1: 2002; Total cycles: Double cycles of the standard	P
#4	Soft Caster/chair base durability test; Clause 17, BIFMA X5.1: 2002; Total cycles: Double cycles of the standard	P
#5	Arm durability test-cyclic; Clause 20, BIFMA X5.1: 2002; Total cycles: Double cycles of the standard	P
#6	Load ease/ Stacker- cyclic; Clause 3, ES 1058; Total cycles: Double cycles of the standard	P
#7-1 #7-2	Front edge seating impact; Set up a 125 pound (57 kg) padded steel weight approximately 16 inches in diameter to free fall onto the position behind 2 inches from the front edge of the seat. The drop height shall be 1.5 inches above zero reference height taken with the test weight resting on seat. Cycle the machine for 20,000 cycles at an appropriate rate between 10 and 30 cycles per minute	P
#8	Racking –Cyclic; Clause 11, ES 1058; Total cycles: Double cycles of the standard	P
#9	Front back durability with offset loading; Clause 17, ES 1058; Total cycles: Double cycles of the standard	P

Abbreviation: **P=Pass**

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Picture 1 Test samples

Date Sample Received : Apr. 14, 2010  
Testing Period : Apr. 14, 2010 To Jul. 22, 2010

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End of report