

**Hanstar Hardware International Ltd**

3F, North Wing, Building 14, JUDA Innovation Industry Park ,  
644 Shibe Industrial Road, Panyu, Guangzhou, China.

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

Sample Description : Full Extension Soft-close Concealed Runner

Customer No.: /

Item No.: 03139

Test Performing Date: 2024/03/14 - 2024/03/14

**Test Result Summary**

<b>NO.</b>	<b>Test(s) Requested</b>	<b>Result(s)</b>	<b>Comments</b>
1	Clause 10 of ANSI/BIFMA X 5.5-2014 Desk/Table Products-Tests-American National Standard for Office Furnishings.	Pass	/

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

Signed for and on behalf of

HANSTAR

Bruce Xian

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Jack Huang

Quality Manager

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**Test Conducted:**

1. Clause 10.2 of ANSI/BIFMA X 5.5-2014 Desk/Table Products-Tests-American National Standard for Office Furnishings.

Test Items	Test Methods & Requirements	Test Results
<p>Cycle Test for Extendible Element Deeper Than Wide (Clause 10.2)</p>	<p>An extendible element on which the pair of tested sliders was mounted shall be uniformly loaded with the claimed load. A cycling device was attached to the extendible. The cycling device shall be set to cause the extendible element to travel within 0 to 6 mm (0 to 0.25 in.) of the closed position to 0 to 6 mm (0 to 0.25 in) of the fully extended position and return. This amount of travel shall constitute one cycle. The cycling device shall not support or add vertical or horizontal loads to the suspensions.</p> <p>The cycling device shall be operated at a rate of 12±4 cycles perminute. The extendible element shall be subjected to 30,000 cycles. The suspensions shall not be cleaned or lubricated during the test.</p> <p>During and after test, there shall be no loss of serviceability.</p>	<p>PASS Cyclic number: 50000</p>

**Remark:**

1. The loading capacity specified by applicant is 35kg;
2. The dimension of testing drawer is 400mm(W) by 450mm(L) by 120mm(H);
3. Sample details:

Length of slide	450mm
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\*\*\* End of Report \*\*\*

