



**CLIENT: HUMANSCALE CORPORATION**  
220 Circle Drive north  
Piscataway, NJ 08854  
Attn: Tyson Witte

**Test Report No: 491908**

**Date: December 20, 2005**

**The following sample was submitted by the Client as:**

**SAMPLE(S) SUBMITTED**

**BY THE CLIENT AS:** Keyboard platform: 1.4G Mechanism. 2.5G Mechanism. 3. 2G Mechanism. 4. SM Short Mechanism with and without clip mouse attachments.

**DATE OF RECEIPT:** December 13, 2005

**TEST PERIOD:** December 13, 2005 through December 19, 2005

**AUTHORIZATION:** Order Conformation 491908, dated December 13, 2005

**TEST(S) REQUESTED:** ANSI/BIFMA - X5.6-2003, Sections 8.2, "American National Standard for Office Furnishings – Panel Systems Tests".

**TEST RESULTS:** The submitted samples **comply** with all applicable requirements of the referenced specification as summarized on Page 3 of this report.

**PREPARED BY:** **SIGNED FOR AND ON BEHALF OF  
SGS U.S. TESTING COMPANY INC.**

**Nikolay Kitov, Eng. Technician**  
**Products Evaluation Laboratory**

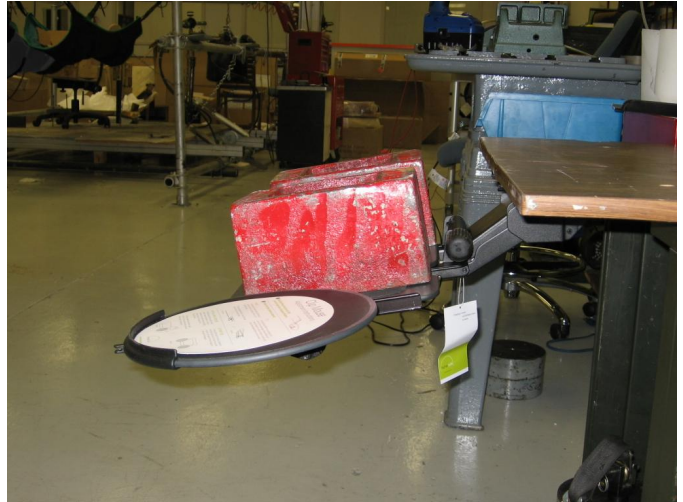
**Frank Savino Matrix Manager**  
**Products Evaluation Laboratory**

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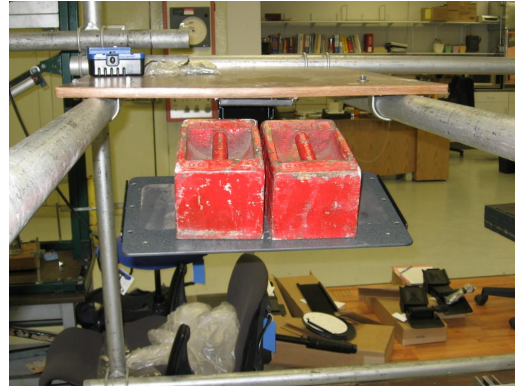


2G MECHANISM

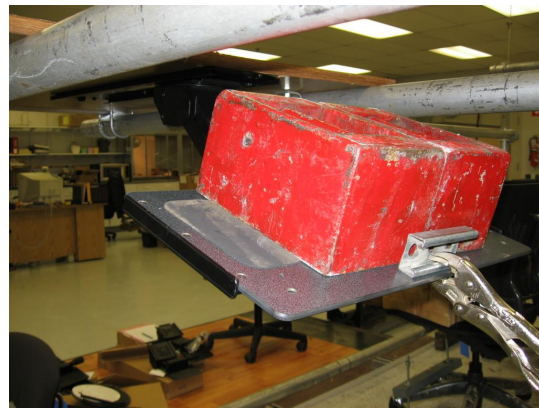


SM MECHANISM

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5G MECHANISM



4G MECHANISM

### SUMMARY OF RESULTS

The following summarizes the compliance status of the table submitted.

<u>Sample</u>	<u>Test No.</u>	<u>Description</u>	<u>Results</u>
4G	8.2	Horizontal Surface Distributed Functional Load Test	Complies
5G			Complies
2G			Complies
SM			Complies

### TEST PROCEDURES AND RESULTS

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The following test program was conducted in a laboratory environment maintained at 70°F and 50% relative humidity. Each sample was individually tested after conditioning in the test environment for at least 48 hours prior to conducting the test.

The complete detailed procedures may be found in the referenced specification and are only summarized herein. The results obtained for each of the applicable tests are presented in their respective section.

### **8.2 – Horizontal Surface Distributed Functional Load Test**

#### **Functional Load – Procedure:**

The keyboard shall be installed per manufacturer's instructions.

A functional load of 66 lbs was uniformly distributed across the keyboard surface and allowed to remain for 60 minutes.

#### **Functional Load – Results:**

No loss of serviceability resulted from this test. The keyboard met the pull force requirements of Section 12.

#### **Proof Load – Procedure:**

A proof load of 100 lbs was uniformly distributed across the keyboard surface and allowed to remain for 15 minutes.

#### **Proof Load – Results:**

No sudden and major change resulted from this test.

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**END OF REPORT**