

222 Cavalcade Street, 77009-3213
P.O. Box 8768, Houston, Texas 77249-8768
Tel: (713) 692-9151 Fax: (713) 696-6205

Attention: Mike Schwab

Proximity Systems

P.O. Box 690371
HOUSTON, TX 77269
P: 281 469 1110 / F: 281/469-1231

W/O. No.: PRO178-05-17-67756-2
P.O. No.: CWT-HW
Report Date: 6/16/2010

Single & Multi-Compartment Wall Mounted Computer WorkStation

Stork Materials Technology performed load testing (Stork Work Order # 56538) on a Proximity Systems Single/Multi-Compartment Model WorkStation with Stabilizing Cable, in accordance with ANSI/BIFMA X5.5-08 "American National standard for Office Furnishings: Desk/Table Products".

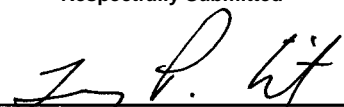
The Single/Multi-Compartment Model WorkStation exceeded the proof load requirements of the governing test specification for primary work surfaces. In fact, this unit withstood a distributed proof load of 400 lbs. without failure.

Based on this test result, it can be reasonably assumed that all Proximity Systems wall mounted WorkStations, of the same design, construction, materials, and having similar or less working surface area, exceed the loading requirements put forth in ANSI/BIFMA X5.5-08.

Our letters and reports are for the exclusive use of the client to whom they are addressed and shall not be reproduced except in full without the approval of the testing laboratory. The use of our name must receive our written approval. Our letters and reports apply only to the sample tested and/or inspected, and are not indicative of the quantities of apparently identical or similar products. Unless otherwise noted all test methods and specifications are to the most current revision. Material submitted to our metals department will be discarded after a period of 30 days unless otherwise directed.

Stork SWL, is an operating unit of Stork Materials Technology B.V., Amsterdam, The Netherlands, which is a member of the Stork group

Respectfully Submitted


Terry Wilt
Manager, Product Evaluation

222 Cavalcade Street, 77009-3213
P.O. Box 8768, Houston, Texas 77249-8768
Tel: (713) 692-9151 Fax: (713) 696-6205

Attention: Mike Schwab

Proximity Systems

P.O. Box 690371

HOUSTON, TX 77269

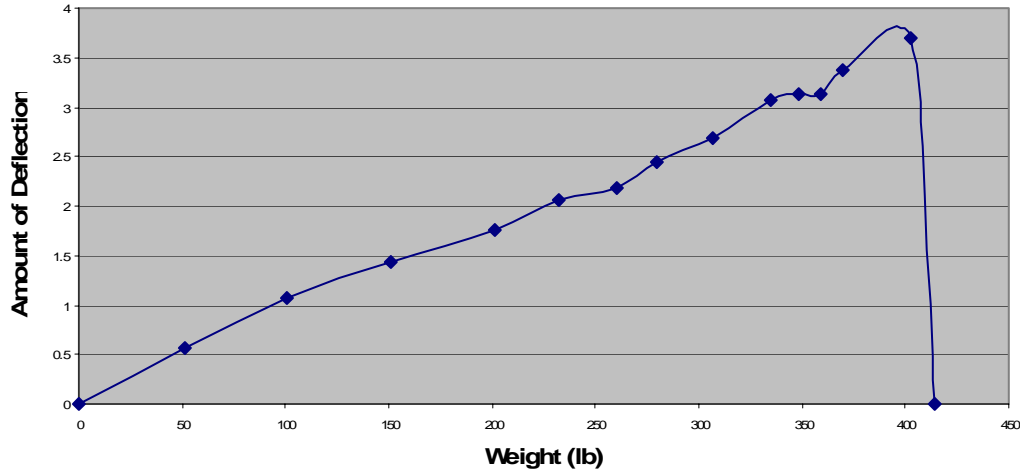
P: 281 469 1110 / F: 281/469-1231

W/O. No.: PRO178-05-17-67756-2

P.O. No.: CWT-HW

Report Date: 6/16/2010

TEST DATA



Stork Materials Technology conducted a dead-weight load test on a wall mounted computer station to determine the maximum load that could be supported.

The station was secured to a solid wood structure, using three wood screws evenly spaced across the top of the back of the unit, and two placed 1 ½ inch from the sides and 3 inches from the bottom. The working surface was statically loaded, with uniform distribution of the weight, measuring the deflection as the distance from the floor to the bottom of the working surface. Each specific load was maintained for a duration of 2 minutes prior to adding more weight.

At 414 lbs., the attachment point of the support cable broke free from the back of the unit before deflection measurements could be taken.



Our letters and reports are for the exclusive use of the client to whom they are addressed and shall not be reproduced except in full without the approval of the testing laboratory. The use of our name must receive our written approval. Our letters and reports apply only to the sample tested and/or inspected, and are not indicative of the quantities of apparently identical or similar products. Unless otherwise noted all test methods and specifications are to the most current revision. Material submitted to our metals department will be discarded after a period of 30 days unless otherwise directed.

Stork SWL, is an operating unit of Stork Materials Technology B.V., Amsterdam, The Netherlands, which is a member of the Stork group

Respectfully Submitted

Terry Wilt
Manager, Product Evaluation