INTEGRITY TESTING LABORATORIES

CLIENT:

Hardware Resources 4319 Marlena Street Bossier City, LA 71111 Attention: Travis McElveen LABORATORY NO: F1308281-1 DATE: August 30, 2013 CLIENT P.O. NO.: Vbl, T. McElveen STANDARD: ANSI/BHMA A156.9-03

SAMPLE: SHELF SUPPORT BRACKETS, P/N 7706CL

ABSTRACT

This report serves to document the testing of the above sample to all applicable test paragraphs of ANSI/BHMA A156.9-03, American national standards for cabinet hardware. Test procedures include a static load test and an impact load test. The remainder of this report will show how the shelf supports submitted for testing **met the requirements needed for conformance** to the standard.

RESULIS			
DETERMINATION	OBSERVATION	ANSI/BHMA REQUIREMENT	RESULT
Static load test BHMA section 4.8.4.3	The shelf support assembly maintained the load of 500 lbs without any structural breakage or loss of serviceability.	With the specified test fixture, the samples shall support a 500 lb static load for five minutes.	PASS
Impact load test BHMA section 4.8.4.4	The shelf support assembly remained intact without any structural breakage or loss of serviceability after the additional impact load of 20 in-lbf.	With the 500 lb load remaining on the shelf support test fixture, the samples shall withstand an additional impact load of 20 in-lbf	PASS

RESULTS

CONCLUSION

The above samples submitted for testing **met all of the test requirements and conform** to ANSI/BHMA 156.9-2003 for **Grade 1** products.

Respectfully submitted. Leach, Laboratory Director NTEGRITY TESTING LABORATORIES

Integrity Testing, 469 CR 306, Corinth, MS, 38834 - Phone: (714) 630-2363

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