

INTEGRITY TESTING LABORATORIES

CLIENT:

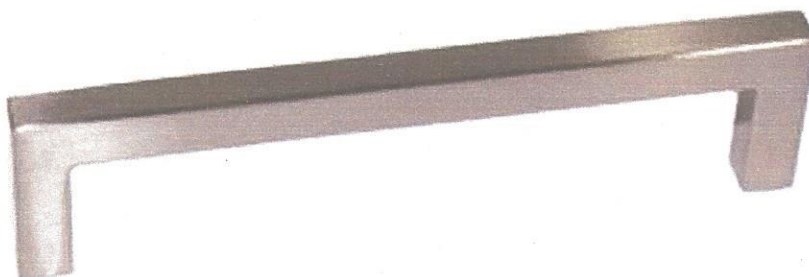
Hardware Resources
4319 Marlana Street
Bossier City, LA 71111
Attention: Stephanie Lowe Mersky

LABORATORY NO: F1901151-1
DATE: April 10, 2019
CLIENT P.O. email,
STANDARD: ANSI/BHMA A156.9-15

SAMPLE: THREE SATIN NICKEL CABINET DRAWER/DOOR PULLS,
P/N's : 156SN, 635-128SN, AND 625-160SN

ABSTRACT

This report serves to document the testing of the above samples to all applicable test paragraphs of ANSI/BHMA A156.9-2015, American national standards for cabinet hardware. Test procedures included a normal and axial load test, and a torque load test. The remainder of this report will show how the samples submitted for testing **met all of the requirements needed for conformance** to the test standard.



CABINET PULL P/N 625-160SN SHOWN

Integrity Testing, 3959 S.W. 12th Court, Ft. Lauderdale, FL 33312 - Phone: (714) 321-0191

This report applies only to the sample or samples submitted for testing and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, or these laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed, and upon that condition that it not be used, in whole or in part, in any advertising or publicity matter without prior written authorization from these laboratories.

C:\Integrity\Integrity Documents\FURNITURE REPORTS\Hardware resources\F1901151-1 drawer pulls 156SN - 635-128SN - 625-160SN BHMA.doc

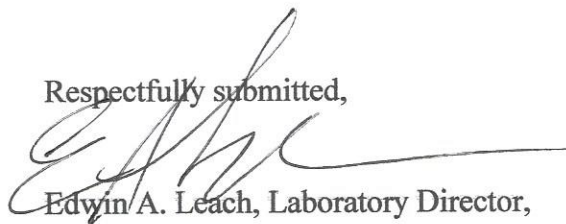
OBSERVATIONS AND RESULTS**ANSI/BHMA A156.9-15**

LABORATORY DETERMINATION	LABORATORY OBSERVATION	ANSI/BHMA A156.9-15 REQUIREMENT	TEST RESULT
Knob/Pull Load Test Vertical BHMA Section 4.7.1.3	No Change	75 lb. downward test load applied to the pull.	PASS
Knob/Pull Load Test Axial BHMA Section 4.7.1.4	No Change	75 lb. outward test load applied to the pull.	PASS
Knob/Pull Torque Load Test Vertical BHMA Section 4.7.1.5	No Change	16 and 21 in-lb loads applied to pull fasteners.	PASS

CONCLUSION

During the execution of the testing program, the models **156SN, 635-128SN, AND 625-160SN pulls**, performed well with no structural breakage or failure. These samples submitted for testing **met all of the test requirements and conform to ANSI/BHMA 156.9-2015.**

Respectfully submitted,


Edwin A. Leach, Laboratory Director,
INTEGRITY TESTING LABORATORIES