

# INTEGRITY TESTING LABORATORIES

## CLIENT:

Hardware Resources  
4319 Marlena Street  
Bossier City, LA 71111  
Attention: Travis McElveen

LABORATORY NO: F1305171-2  
DATE: June 27, 2013  
CLIENT P.O. NO.: Vbl, T. McElveen  
STANDARD: ANSI/BHMA A156.9-03

**SAMPLE:** ADJUSTABLE PLASTIC CABINET FEET 100-170mm, TP03

## ABSTRACT

This report serves to document the testing of the above sample to a custom testing procedure. We were requested to verify that the sample would adequately support an 850 lb load per set of four feet. The remainder of this report will show how the test samples submitted were able to satisfy this requirement.

## PROCEDURE-RESULTS

Four of the test sample feet were installed on a typical cabinet base in accordance with the manufacturer's instructions. The cabinet was then loaded to a total of 850 lbs, and allowed to remain for 48 hours. After the conclusion of the test period, the load was removed and the samples were examined.

## CONCLUSION

During the execution of the testing program, the model TP03 adjustable cabinet feet performed well with no structural breakage or failure. These samples submitted for testing were capable of adequately supporting an 850 lb load per set of 4 as recommended by the manufacturer.

Respectfully submitted,

  
Edwin A. Leach, Laboratory Manager  
INTEGRITY TESTING LABORATORIES



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

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