

# GAYNES LABS, INCORPORATED

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December 16, 2014

RightAngle Products  
6703 Zinser Street  
Schofield, WI. 54476

**Attention:** Kim Backhaus  
**Regarding:** ANSI/BIFMA Testing  
Gaynes Job No. 14323-2  
RightAngle Products PO No. 15816

This report describes the procedures and results of the testing that was conducted on one table identified as: Elegante XT.

## TEST PROCEDURES

## TEST RESULTS

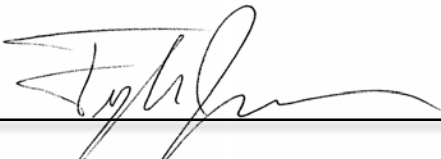
### **ANSI/BIFMA X5.5-2014 Desk/Table Products - Tests**

Section 4.3 Stability Under Vertical Load Test - 125 lbs.	Meets Acceptance Criteria
Section 5.2 Concentrated Function Load Test - 200 lbs.	Meets Acceptance Criteria
Section 5.3 Distributed Function Load Test - 306 lbs.	Meets Acceptance Criteria
Section 5.4 Concentrated Proof Load Test - 300 lbs.	Meets Acceptance Criteria
Section 5.5 Distributed Proof Load Test - 470 lbs.	Meets Acceptance Criteria
Section 6 Top Load Ease Cycle Test - 200 lbs.	Meets Acceptance Criteria
Section 7 Desk/Table Unit Drop Test - 4.7"	Meets Acceptance Criteria
Section 8 Leg Strength Test - 50, 75, 100, 150 lbs.	Meets Acceptance Criteria
Section 15 Work Surface Vertical Adjustment Test - 100 lbs. (using control box SN. 3694713504577364)	Meets Acceptance Criteria

## TEST SUMMARY

The Elegante XT meets the acceptance criteria of all applicable tests set forth in ANSI/BIFMA X5.5-2014 Desk/Table Products.

Please contact me if you have any questions regarding the test program.



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Tyler Jaynes

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Photo No. 1 - Section 4.3 Stability Under Vertical Load Test



Photo No. 2 - Section 5.2 Concentrated Function Load Test

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Photo No. 3 - Section 5.3 Distributed Function Load Test



Photo No. 4 - Section 5.4 Concentrated Proof Load Test

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Photo No. 5 - Section 5.5 Distributed Proof Load Test



Photo No. 6 - Section 6 Top Load Ease Cycle Test



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Photo No. 7 - Section 7 Desk/Table Unit Drop Test



Photo No. 8 - Section 8 Leg Strength Test

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Photo No. 9 - Section 15 Work Surface Vertical Adjustment Test

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**GENERAL STATEMENT COVERING THIS REPORT:**

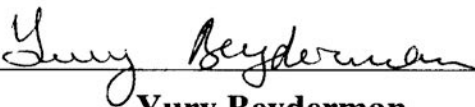
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- (b) Differences between those items actually tested and items previously or subsequently produced that are purported to be identical to the item tested;
- (c) Any use of the tested item, whether by RightAngle Products or a third party, following its return to RightAngle Products from Gaynes Labs, Incorporated.

**Gaynes Labs, Inc.**

  
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**Yury Beyderman**