



High Point, USA

Test Report

Product Series - 2016



High Point Furniture Industries, Inc.
1104 Bedford Street
High Point, NC 27263

Date of Report: 01/21/19 **Serial Number:** S8281131
Item Description: 2016 Traditional Conference Chair
Dates of Testing: 10/10/2018 to 01/15/2019
Test Results: Test conducted following ANSI/BIFMA x5.1-2017 chair test standards to the following
Comments: Chair Type III
Test Equipment Used:

- J. T. M. Technologies Model 2300 Chair tester
- J. T. M. Technologies Model 1899 Chair tester
- Chatillon Pull Force Guage Type 719
- CDM serial # 030521300
- Hanson Scale 7830 3203
- Traceable Weights - 50 lb., 20 lb., 5 lb., 1 lb.

Test Results				
Section	Test Description	Pass	Fail	N/A
5	Back Strength - Static Type I			X
6	Backre Back Strength - Static Type II and III			X
7	Drop Test - Dynamic	X		
8	Swivel Test - Cyclic			X
9	Seating Durability Test - Cyclic	X		
10	Tilt Mechanism test - cyclic			X
11	Stability Tests	X		
12	Arm Strength Test -Vertical- Static	X		
13	Arm Strength Test - Horizontal - Static	X		
14	Back Durability Test - Cyclic - Type I			X
15	Backrest Durability Test - Cyclic - Type II and III	X		
16	Caster/Chair Base Durability test - Cyclic	X		
17	Leg Strength Test - Front and Side Application	X		
18	Footrest Static Load Test - Vertical			X
19	Footrest Durability Test - Cyclic			X
20	Arm Durability Test - Cyclic	X		
21	Out Stop Test for Chairs with Manually Adjustable Seat Depth			X
22	Tablet Arm Chair Static Load Test			X
23	Tablet Arm Chair Load Ease Test Cyclic			X
24	Structural Durability	X		

I certify the above was tested in accordance to the ANSI-BIFMA X5.4-2005 test specification and certify that it has met or excided each of the applicable sections of this specification.

Robert Janson III
Director of Quality
High Point Furniture Ind. Inc