



Fenestration Testing Services

WBE certified company

Fenestration refers to openings in a building, such as windows, doors, skylights, sloped glazing, curtain walls and storefronts, designed to permit the passage of air, light or people. Fenestration products are the individual assemblies used to cover these openings and selectively allow for desired elements to pass through while restricting the flow of others. Field testing the installation of these products help ATL's clients fulfill project requirements and verify the installed products meet industry standards.



Field Testing Services

- ♦ **ASTM E1105:** Standard Test Method for Field Determination of Water Penetration of Installed Exterior Windows, Skylights, Doors, and Curtain Wall by Uniform or Cyclic Static Air Pressure
- ♦ **ASTM E783:** Standard Test Method for Field Measurement of Air Leakage Through Installed Exterior Windows and Doors
- ♦ **AAMA 501.2:** Quality Assurance and Water Field Check of Installed Storefronts, Curtain Walls and Sloped Glazing Systems
- ♦ **AAMA 502:** Voluntary Specification for Field Testing of Newly Installed Fenestration Products
- ♦ **AAMA 503:** Voluntary Specification for Field Testing of Newly Installed Storefronts, Curtain Walls, and Sloped Glazing Systems



Why Fenestration Testing Services from ATL?

ATL has recognized a growing trend in the recent years for the requirement for field testing of fenestration products. LEED certifications along with other green building initiatives continue to push the requirement for the highest quality work in modern building construction. ATL's commitment to quality through independent testing is the perfect option for contractors and building owners alike. Kelby Miller, CWI, ASNT Level III, is ATL's Steel Services Manager and has over 15 years combined experience in nondestructive testing and structural condition inspections. Kelby has been certified as a Fenestration Associate Professional through AAMA FenestrationMasters™ certification program. Please contact Kelby to discuss your specific project requirements.

***To request a quote or for more information visit AtlanticTesting.com or contact:
Kelby Miller, Steel Services Manager - 315-735-3309 - KMiller@AtlanticTesting.com***