

AAMA ACCREDITED FIELD TEST AGENCY



Covering all Field Window Water Testing and Whole Building Air Testing

Newly installed or investigative window water leakage testing, accommodating both Commercial and residential projects.

- *Window water testing will be done in accordance with AAMA / ASTM guidelines to insure all our clients receive services pertaining to their specific needs.*
- *Whole Building Air Barrier Testing services are offered to comply with the Washington/Oregon State Energy Code requirements.*

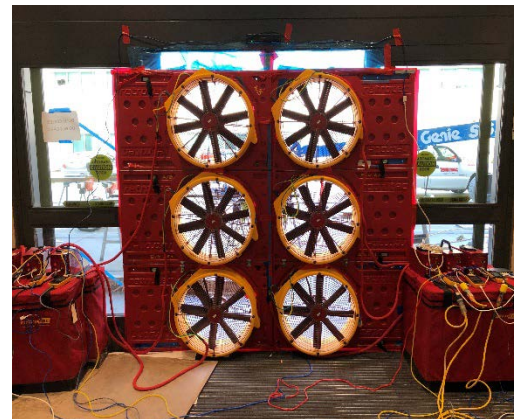
Window Water Testing Services:

AAMA 502.2: Voluntary Specification for Field Testing of Newly Installed Fenestration Products.

ASTM E1105: Field Determination of Water Penetration of Exterior Windows, Skylights, Doors, and Curtain Walls by Uniform or Cyclic Static Air Pressure Difference.

AAMA 501.2: Quality Assurance and Diagnostic Water Leakage Field Check of Installed Storefronts, Curtain Walls and Sloped Glazing Systems.

ASTM E783: Standard Test Method of Field Measurement of Air Leakage through Installed Exterior Window and Doors.



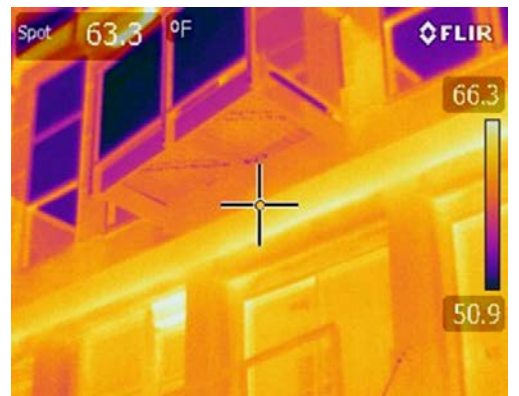
Air Barrier Testing Services:

Energy Code: Complies with current Washington/Oregon State Energy Code requirements for residential and commercial provisions.

ASTM E-779-10: Standard Test Method for Determining Air Leakage Rate by Fan Pressurization.

LEED: We offer unit by unit testing to comply with LEED energy requirements.

Thermal Imaging: Our team can perform investigational air and water Leakage Diagnostics using smoke and IR.



For more information, contact Nate Van Voorst at (206) 409-3240

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"Design for a Healthier Building"

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