NEBB Certification:

Fume Hood Performance Testing

Trust NEBB Certified professionals to ensure proper fume hood performance.

The Essential Role Of FHT-Certified Professionals

Ensuring proper fume hood performance is incredibly vital to contain hazardous fumes within the hood. Fume hoods are used in pharmaceutical buildings, research laboratories, educational facilities, and more.

Fume Hood Performance Testing (FHT) ensures your systems are tested properly and meet acceptance criteria. Using expert knowledge of HVAC dynamics, laboratory design and proper use of instrumentation, NEBB Certified FHT professionals verify that your fume hoods are properly ventilated and perform optimally.

This empowers organizations to:

Verify Fume Hood Containment

Testing in accordance with the NEBB Procedural Standard to verify fume hood performance.

Operate With Confidence

Perform regular testing to maintain optimal fume hood performance.

Leverage NEBB Expertise

FHT Professionals are well versed in TAB Fundamentals to troubleshoot system issues.

Why Industry Leaders Trust NEBB-Certified Professionals And Firms

1

Industry-Leading Professional Body

NEBB's FHT certification has represented the industry gold standard for over 15 years. The FHT Committee is a group of 4-6 senior experts who develop the exam curriculum and training content.

They run regular seminars, update criteria and best practices to meet changing technology and offer ongoing advice to NEBB-certified FHT professionals. This ensures that NEBB certification remains the most respected symbol of industry competence and trustworthiness.

2

Supported by Subject Matter Experts

The FHT committee collaborates with external subject matter experts (SMEs) to develop each element of the exam. This ensures the curriculum meets every requirement of the discipline and is up to date with every new technology and change to the standard and equipment preparing candidates for in-field work.

3

Every Candidate Must Meet Prerequisites

Candidates are required to meet specific prerequisites before taking the FHT exam to insure Fume Hood Testing management experience. They are allowed up to 3 years to complete, during which time they are encouraged to study a wide range of theory, procedural standard documentation and discipline specific material.

Many also opt to undertake further training at NEBB-sponsored seminars, which help give them extra opportunities to develop their knowledge and skills.

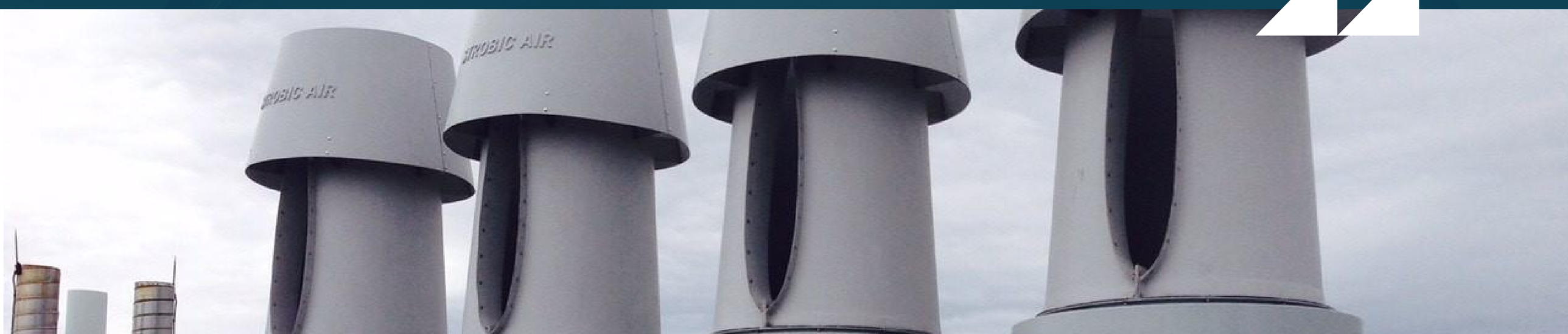
4

Rigorous Qualification Process

Becoming a NEBB-certified FHT professional requires extensive training, ongoing education and a high baseline level of competence and experience. Each individual must meet our eligibility criteria to be approved for candidacy, before completing a comprehensive written exam which tests their ability to apply expert knowledge across 5 separate domains, interpret data and solve problems.

Candidates must then pass an extensive practical exam that tests their knowledge of procedural standard testing requirements; their ability to properly use the appropriate test instrumentation; and their capacity to analyze data and accurately report on each performance test.

Learn more about NEBB's Fume Hood Performance Testing Certification at https://nebb.org





WWW.NEBB.ORG

8575 Grovemont Circle, Gaithersburg,
Maryland 20877