



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

NIOSH NPPTL EVALUATION AND TESTING BRANCH

1095 Willowdale Road
Morgantown, WV 26505
Patrick Wiltanger Phone: 412 386 4060
FEW0@CDC.GOV

MECHANICAL

Valid To: January 31, 2026

Certificate Number: 4318.03

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on air purifying, air-supplied, and closed-circuit escape respirators:

<u>Test</u>	<u>Test Method</u>
Determination of Exhalation Resistance Test, Air-Purifying Respirators STP	TEB-APR-STP-0003
Determination of Inhalation Resistance Test, Air-Purifying Respirators STP	TEB-APR-STP-0007
Determination of Particulate Filter Efficiency Level for N100 Series Filters against Solid Particles for Non-Powered, Air-Purifying Respirators STP	TEB-APR-STP-0057
Determination of Particulate Filter Efficiency Level for N99 Series Filters against Solid Particles for Non-Powered, Air-Purifying Respirators STP	TEB-APR-STP-0058
Determination of Particulate Filter Efficiency Level for N95 Series Filters against Solid Particles for Non-Powered, Air-Purifying Respirators STP	TEB-APR-STP-0059
Determination of Positive Pressure – Open-Circuit, Pressure-Demand, Self-Contained Breathing Apparatus	RCT-ASR-STP-0120
Determination of Rated Service Time – Open-Circuit, Demand and Pressure-Demand, Self-Contained Breathing Apparatus	RCT-ASR-STP-0121
Determination of Exhalation Breathing Resistance – Open-Circuit, Demand and Pressure-Demand, Self-Contained Breathing Apparatus	RCT-ASR-STP-0122
Determination of Gas Flow Measurements – Open-Circuit, Demand and Pressure-Demand, Self-Contained Breathing Apparatus	RCT-ASR-STP-0123
Determination of Remaining Service-Life Indicator – Open-Circuit, Demand and Pressure-Demand, Self-Contained Breathing Apparatus	RCT-ASR-STP-0124

Test**Test Method**

Test Method for Water Resistance: Impact Penetration Liquid Barrier
Performance and Classification of Protective Apparel and Drapes Intended
for use in Health Care Facilities

AATCC TM42;
AAMII PB70

Test Method for Water Resistance: Hydrostatic Pressure

AATCC TM127

Respirator Fit Capability for Negative Pressure Half Facepiece Particulate
Respirators

ASTM F3407

Standard Test Method for Resistance of Medical Face Masks to Penetration
by Synthetic Blood

ASTM F1862/F1862M





Accredited Laboratory

A2LA has accredited

NIOSH NPPTL EVALUATION AND TESTING BRANCH

Morgantown, WV

for technical competence in the field of

Mechanical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 13th day of March 2024.

A blue ink signature of Mr. Trace McInturff.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 4318.03
Valid to January 31, 2026

For the tests to which this accreditation applies, please refer to the laboratory's Mechanical Scope of Accreditation.