

CERTIFICATE OF ACCREDITATION



HI-Q Environmental Products Company, Inc.

7386 Trade Street
San Diego, California 92121 USA

This laboratory is accredited in accordance with the recognized Standard ISO/IEC 17025:2017. "General Requirement for the Competence of Testing and Calibration Laboratories". This laboratory also meets the requirements of ANSI/NCSL Z540.3 2006 and any additional program requirements in the field of calibration. This accreditation demonstrates technical competence for a defined scope and the operation of laboratory quality management systems

ISO/IEC 17025:2017

**NIST Traceable Calibration, Design, Manufacture, Re-calibration, Maintenance Services and Distribution of Air Sampling Equipment, Systems, and Accessories for Radiological and Non-radiological Airborne Pollutants Serving Governmental and Commercial Industries Worldwide.
(Supplemental Certificate Attached)**

This approval is subject to the firm maintaining its system to the required standards, which will be monitored by AGS. In the issuance of this certificate, AGS assumes no liability to any party other than the firm named above, and then only in accordance with the agreed upon Quality System Assessment Agreement.

Certification Number: AGS-US063022-I-2
Original Approval: June 30, 2022
Date of Issue: December 20, 2024
Date of Expiration: June 29, 2025

For and On Behalf of American Global Standards, Inc.
Stephen Keheally, President



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Certificate of Accreditation Supplement ISO/IEC 17025:2017

Date of Issue: December 20, 2024 – Date of Expiration: October 21, 2027
Certificate Number: AGS-US063022-I-2

Model	Range	Calibration & Measurement Uncertainty (%)	Reference Standard or Equipment	Methods
High Flow Air Sampler	5-50 CFM 140-1400 LPM	1.4 - 2.1%	High Flow Laminar Flow Element	PR-05
High Flow Air Flow Calibrator	5-50 CFM 140-1400 LPM	1.4 - 2.1%	High Flow Laminar Flow Element	PR-05
Medium Flow Air Sampler	0.5 - 30 CFM 15 - 850 LPM	1.4 %	Medium Flow Laminar Flow Element	PR-05
Medium Flow Air Flow Calibrator	0.5 - 30 CFM 15 - 850 LPM	1.4 %	Medium Flow Laminar Flow Element	PR-05
Low Flow Air Sampler	0.3 - 3 CFM 8 - 85 LPM	1 %	Low Flow Laminar Flow Element	PR-05
Low Flow Air Flow Calibrator	0.3 - 3 CFM 8 - 85 LPM	1 %	Low Flow Laminar Flow Element	PR-05
Very Low Flow Air Sampler	0.3 - 3 LPM	0.8 %	Very Low Flow Laminar Flow Element	PR-05
Very Low Flow Air Flow Calibrator	0.3 - 3 LPM	0.8 %	Very Low Flow Laminar Flow Element	PR-05

