



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

H & H ENVIRONMENTAL SYSTEMS, INC.
385 Adirondack Street
Rochester, NY 14606
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MECHANICAL

Valid to: December 31, 2020

Certificate Number: 5022.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on Military, Aerospace, Automotive and Commercial Products:

Test Technology:

Test Specification/Method(s):

Temperature Chambers from (1.2 to 64) cubic feet	MIL-STD 810G, Method 501.5
Ambient Temperature Chambers from (-150 to 350) °F	MIL-STD 810G, Method 502.5 ¹
Relative Humidity (10% to 90%)	MIL-STD 810G, Method 507.6 ¹
Vibration Random Sinusoidal, Sine on Random (SoR), Random on Random (RoR) (2 to 2200 Hz, 8800 FLb, 3.5” Peak Displacement)	MIL-STD-167-1A; MIL-STD-810G Method 514.7; MIL-STD-202 ¹
Altitude	MIL-STD 810G 500.5 ¹
Combined Environment HALT/HASS	Client Specified/Designed
Combined Environment Temp/Humidity, Altitude/Temp	MIL-STD 810G 520.4 ¹
Mechanical Shock Sinusoidal Sawtooth Trapezoidal	MIL-STD-810G Method 516.7 ¹

¹Also using customer-specified methods directly related to the parameters and tests listed above.



Accredited Laboratory

A2LA has accredited

H & H ENVIRONMENTAL SYSTEMS, INC.

Rochester, NY

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 9th day of April 2019.

A blue ink signature of the Vice President of Accreditation Services.

Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 5022.01
Valid to December 31, 2020

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