



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

Gravitec Systems, Inc.
21291 Urdahl Road, NW
Poulsbo, WA 98370

Fulfills the requirements of

ISO/IEC 17025:2017

In the field of

TESTING

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

A handwritten signature in black ink, appearing to be 'Jason Stine', is positioned above a horizontal line.

Jason Stine, Vice President

Expiry Date: 28 June 2028

Certificate Number: AT-1462



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
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).

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

Gravitec Systems, Inc.

21291 Urdahl Road, NW
 Poulsbo, WA 98370
 Kyle Van Wyck (206) 780 2898
www.gravitec.com

TESTING

ISO/IEC 17025 Accreditation Granted: **28 June 2026**

Certificate Number: **AT-1462** Certificate Expiry Date: **28 June 2028**

Mechanical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Safety Requirements for Fall Protection Systems, Subsystems and Components	ANSI Z359.1 ANSI/ASSP A10.32 ASTM F887 (Excludes Clause 25.3 WPRD & 22.1 Electric Arc Test) OSHA 1926.502 OSHA 1926.502(D) Customer Specified	Guardrail, Safety Nets, Fall Arrest Systems, and Components	Certified Drop Tower, Data Acquisition System, Load Cell, Test Weights, Temperature Chamber, Misc. Measuring Instruments
Safety Requirements for Lanyards and Positioning Lanyards	ANSI Z359.3	Positioning Systems	Certified Drop Tower, Data Acquisition System, Load Cell, Test Weights, Temperature Chamber, Misc. Measuring Instruments
Safety Requirements for Assisted-Rescue and Self-Rescue Systems, Subsystems and Components	ANSI Z359.4 NFPA 1983 (8.1, 8.2, 8.6, 8.7)	Assisted Rescue Self-Rescue, and Emergency Service Systems and Components	Certified Drop Tower, Data Acquisition System, Load Cell, Test Weights, Temperature Chamber, Misc. Measuring Instruments
Qualification and Verification Testing of Fall Protection Products	ANSI Z359.7	Qualification and Verification Testing	

Mechanical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Personal Equipment for Protection Against Falls - Descent Controllers	ANSI Z359.9 CSA Z259.2.3 ASTM E2484	Rope Descent Controllers and Components	Certified Drop Tower, Data Acquisition System, Load Cell, Test Weights, Temperature Chamber, Rope Machine, Misc. Measuring Instruments
Safety Requirements for Full Body Harnesses	ANSI Z359.11 CSA Z259.10 ASTM F1772	Harnesses	Certified Drop Tower, Data Acquisition System, Load Cell, Test Torso, Temperature Chamber, Misc. Measuring Instruments
Connecting Components for Personal Fall Arrest Systems	ANSI Z359.12 CSA Z259.12	Connecting Components	Certified Drop Tower, Data Acquisition System, Load Cell, Test Weights, Temperature Chamber, Misc. Measuring Instruments
Safety Requirements for Energy Absorbers and Lanyards	ANSI Z359.13 CSA Z259.11	Personal Energy Absorbers, Energy Absorbing Lanyards, and Lanyards	Certified Drop Tower, Data Acquisition System, Load Cell, Test Weights, Temperature Chamber, Misc. Measuring Instruments
Safety Requirements for Self-Retracting Devices for Personal Fall Arrest and Rescue Systems	ANSI Z359.14 CSA Z259.2.2	Self-Retracting Devices	Certified Drop Tower, Data Acquisition System, Load Cell, Test Weights, Temperature Chamber, Misc. Measuring Instruments
Safety Requirements for Single Anchor Lifelines and Fall Arresters for Personal Fall Arrest Systems	Z359.15 CSA Z259.2.5	Single Anchor Lifelines and Personal Fall Arrest Systems	Certified Drop Tower, Data Acquisition System, Load Cell, Test Weights, Temperature Chamber, Misc. Measuring Instruments

Mechanical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Safety Requirements for Climbing Ladder Fall Arrest Systems	Z359.16 CSA Z259.2.4 ANSI/ASC A14.3	Climbing Ladder Fall Arrest Systems	Certified Drop Tower, Data Acquisition System, Load Cell, Test Weights, Temperature Chamber, Misc. Measuring Instruments
Safety Requirements for Anchorage Connectors for Active Fall Protection System	Z359.18 CSA Z259.15	Anchorage Connectors	Certified Drop Tower, Data Acquisition System, Load Cell, Test Weights, Temperature Chamber, Misc. Measuring Instruments
Safety Requirements for Rope Descent Systems	OSHA 1910.27 OSHA 1910.66	Powered Platform and Rope Descent Anchorages	Certified Drop Tower, Data Acquisition System, Load Cell, Test Weights, Misc. Measuring Instruments

Note:

- Customers may supply methods, load limits, and/or acceptance criteria utilizing any combination of test parameters listed above.



Jason Stine, Vice President

