SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

WESTPAK, INC.
33439 Western Avenue
Union City, CA 94587
Angela Barber Phone: (800) 830 - 8021

MECHANICAL

Valid To: January 31, 2028 Certificate Number: 2870.03

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on various customer products and package systems:

Test	Test Method(s)
Transport Simulation Performance Testing	
Distribution Testing	ASTM D4169, D7386
Non-simulation Integrity Performance Testing	ISTA 1A, 1G
Partial Simulation Performance Testing	ISTA 2A
General Simulation Performance Testing	ISTA 3A, 3F
Parcel Delivery System Shipment Testing	ISTA 3P
Packaged Products for Amazon	ISTA 6-Amazon.com Ships in Own Container (SIOC), 6-Amazon.com Over Box (OB)
Vibration Testing	
Sinusoidal Vibration	ASTM D3580; IEC 60068-2-6
Random Vibration	ASTM D4728
Loose Load Vibration	ASTM D999
Seismic Testing	
Seismic/Earthquake	GR-63 (Zone 1 & 2)
Drop Testing	
Drop Testing	ASTM D5276
Concentrated Impact Testing	ASTM D6344
Bridge Impact Testing	ASTM D5265
Tensile Testing	
Seal Strength Testing	ASTM F88; BS EN 868-5 (Annex D)
Tensile Properties of Plastic Sheeting	ASTM D882

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Test	Test Method(s)
Compression Testing	
Compression Testing	ASTM D642
Compression Test of Containers	TAPPI T804
Environmental Conditioning	
Environmental Conditioning	ASTM D4332
Environmental Operating Conditions	IEC 60601-1-11 (Section 4.2.3)
Accelerated Aging	ASTM F1980
Climatic Stressing of Parcels for Delivery	ASTM F2825
Altitude Testing	ASTM D6653
Medical Packaging Testing	
Bubble Emission Testing	ASTM F2096
Dye Penetration Testing	ASTM F1929, F3039
Manual Test Input	
Visual Inspection of Seals for Flexible Packaging	ASTM F1886
Peel Characteristics of Paper/Plastic Laminate Products	BS EN 868-5 (Annex E)
Aseptic Presentation Evaluation of Medical Device Packaging	P-WKI-899

Accredited Laboratory

A2LA has accredited

WESTPAK, INC.

Union City, CA

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 29th day of December 2025.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 2870.03
Valid to January 31, 2028

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