



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

PACKAGING COMPLIANCE LABS, LLC
4334 Brockton Dr. SE
Kentwood MI 49512
Matthew Lapham Phone: 616.227.4540

MECHANICAL

Valid To: April 30, 2019

Certificate Number: 3774.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on healthcare packaging, including flexible and rigid trays, pouches, and bags:

<u>Tests:</u>	<u>Test Method(s):</u>
Accelerated Aging of Sterile Barrier Systems for Medical Devices	ASTM F1980
International Safe Transit Association	1A, 1B, 1C, 1D, 1G, 1H, 2A, 2B, 2C, 3A, 3B, 3F, 6-AMAZON.com-B, 6-FEDEX-A, 6-SAMSCLUB
Standard Practice for Performance Testing of Shipping Containers and Systems	ASTM D4169
Conditioning Containers, Packages, or Packaging Components for Testing	ASTM D4332
Standard Practice for Climatic Stressing of Packaging Systems for Single Parcel Delivery	ASTM F2825
Standard Test Method for Random Vibration Testing of Shipping Containers	ASTM D4728
Standard Test Method for Vibration Testing of Shipping Containers	ASTM D999
Standard Test Method for Drop Test of Loaded Containers by Free Fall	ASTM D5276
Standard Test Method for Concentrated Impacts to Transport Packages	ASTM D6344

<u>Tests:</u>	<u>Test Method(s)</u>
Standard Test Method for Determining Compressive Resistance of Shipping Containers	ASTM D642
Determining Integrity of Seals for Flexible Packaging by Visual Inspections	ASTM F1886/1886M
Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration	ASTM F1929
Detecting Gross Leaks in Packaging by Internal Pressurization (Bubble Leak)	ASTM F2096
Seal Strength of Flexible Barrier Materials	ASTM F88/F88M
Internal Pressurization Failure Resistance of Unrestrained Packages (Burst Testing)	ASTM F1140
Linear Measurement Using Precision Steel Rule	ASTM F2203
Film Thickness Measurement Using Magna Mike 8600	TMP-124
Abrasion Resistance of Printed Materials by the Sutherland Rub Tester	ASTM D5264





Accredited Laboratory

A2LA has accredited

PACKAGING COMPLIANCE LABS, LLC

Kentwood, MI

for technical competence in the field of

Mechanical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *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 8 January 2009).



Presented this 1st day of June 2017.

A handwritten signature in black ink, written over a horizontal line.

President and CEO
For the Accreditation Council
Certificate Number 3774.01
Valid to April 30, 2019

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