SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

RICHARD J. BAGAN, INC. A.K.A. MONTECH USA
1280 South Williams Drive
Columbia City, IN 46725
Adam Evans Phone: 260 244 5115

MECHANICAL

Valid To: January 31, 2027 Certificate Number: 1625.02

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on rubber:

| **Test Method:** | **Test Description:** |
|---|---|
| ASTM D1646 | Rubber – Viscosity, Stress Relaxation, and Pre-Vulcanization Characteristics (Mooney Viscometer) |
| ASTM D2084 | Rubber Property – Vulcanization Using Oscillating Disk Cure Meter, Excluding Hardness |
| ASTM D5289 | Rubber Property – Vulcanization Using Rotorless Cure Meters |
| ASTM D6204 | Rubber – Measurement of Unvulcanized Rheological Properties Using Rotorless Shear Rheometers |
| ASTM D6601 | Rubber Properties – Measurement of Cure and After-Cure Dynamic Properties Using a Rotorless Shear Rheometers |
| ASTM D8059 | Rubber Compounds – Measurement of Unvulcanized Dynamic Strain Softening (Payne Effect) Using Sealed Cavity Rotorless Shear Rheometers |
| SAOS/LAOS | Small Angle Oscillatory Shear and Large Angle Oscillatory Shear – Measurement of Linear and Nonlinear Viscoelastic Properties |



5202 Presidents Court, Suite 220 | Frederick, MD 21703-8398 | Phone: 301 644 3248 | Fax: 240 454 9449 | www.A2LA.org

# Accredited Laboratory

A2LA has accredited

## RICHARD J. BAGAN, INC. D.B.A. MONTECH USA

*Columbia City, IN*

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 6th day of March 2025.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 1625.02
Valid to January 31, 2027

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