

### 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



# **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