

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

AVIENT CORPORATION

733 East Water Street North Baltimore, OH 45872 Claire Holman Phone: (419) 257-1327

MECHANICAL

Valid To: October 31, 2027 Certificate Number: 0562.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following <u>automotive plastics tests</u>:

Test Method:	Test Name:
ASTM D412	Tensile
ASTM D523	Specular Glo

ASTM D523 Specular Gloss

ASTM D618 (A) Conditioning of Plastics

ASTM D624 (Die C) Tear Strength ASTM D638 Tensile Properties

ASTM D792 (A) Density and Specific Gravity by Displacement

ASTM D1004 Initial Tear Resistance

ASTM D1203 (A) Volatile Loss

ASTM D1895 (A) Apparent Density, Bulk Factor, Pourability

ASTM D1921 Particle Size (Sieve Analysis)

ASTM D2240 Durometer Hardness (Shore A and D)

ASTM E1331 Color by Spectrophotometry Using Hemispherical Geometry

FMVSS 571.302 Flammability

FORD BN-102-01 (A) Low Temperature Flexibility

FORD BO-131-03 Interior Odor

ISO 3795 Determination of Burning Behavior of Interior Materials

SAE J323 (A) Cold Cracking (Mandrel Bend) SAE J1351 Hot Odor for Insulation Materials

SAE J1545 Instrumental Color Difference Measurement

DOC-05815¹ Angle of Repose

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¹ Laboratory Developed Method



Accredited Laboratory

A2LA has accredited

AVIENT CORPORATION

North Baltimore, OH

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 14th day of November 2025.

Mr. Trace McInturff, Vice President, Accreditation Services For the Accreditation Council

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