



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

MI-TECH SERVICES, INC.
4901 Stewart Avenue
Wausau, WI 54401
David Buckner Phone: 920-638-8617
dbuckner@mi-tech.us

MECHANICAL

Valid To: November 30, 2024

Certificate Number: 4104.01

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

Test Description

Test Methods

Conditioning Plastics for Testing

ASTM D618 (Procedure A)

Tensile Properties of Plastics

ASTM D638 (Types 1, 2, 3),
Except A3

Flexural Properties of Unreinforced and Reinforced Plastics and
Electrical Insulating Materials

ASTM D790

Rehabilitation of Existing Pipelines and Conduits by the Pulled in
Place Installation of Glass Reinforced Plastic Cured-in-Place (GRP-
CIPP) Using the UV-Light Curing Method

ASTM F2019 (Appendix X2)

Plastics piping systems for renovation of underground non-pressure
drainage and sewerage networks – Part 4: Lining with cured-in-place
pipes

ISO 11296-4 Annex B

Peel or Stripping Strength of Adhesive Bonds

ASTM D903

Determining Dimensions of Thermoplastic Pipe and Fittings

ASTM D2122 (Section 7.0)

Apparent Hoop Tensile Strength of Plastic of Reinforced Plastic Pipe

ASTM D2290 (Procedure A)

Determining Dimensions of “Fiberglass” Glass-Fiber-Reinforced
Thermosetting Resin Pipe and Fittings

ASTM D3567 (Section 6.0 & 7.0)

Cured-in-Place Thermosetting Resin Sewer Piping Systems

ASTM D5813 (Section 8.1.2)

Leak Test of the Material Sample of the Liner
(APS Porosity Test)

IKT Method



Accredited Laboratory

A2LA has accredited

MI-TECH SERVICES, INC.

Wausau, WI

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 19th day of October 2022.

A blue ink signature of Mr. Trace McInturff, written in a cursive style.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 4104.01
Valid to November 30, 2024

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