



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

Precix Incorporated

**744 Belleville Avenue
New Bedford, MA02745**

Fulfills the requirements of

ISO/IEC 17025:2017

In the field of

TESTING

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

Jason Stine, Vice President

Expiry Date: 20 February 2027

Certificate Number: L2033-1



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
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).

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

Precix Incorporated

744 Belleville Avenue
New Bedford, MA02745
Paul Raposa
Phone 508 998 4185

TESTING

Valid to: **February 20, 2027**

Certificate Number: **L2033-1**

Mechanical


Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Tensile, Elongation, Modulus & Tension Set	ASTM D412	Rubber	Tensile Strength, Ultimate Elongation, Tensile Set
Tensile, Elongation, Modulus & Tension Set	ASTM D1414	Rubber	Tensile Strength, Ultimate Elongation, Tensile Set
Tear Strength	ASTM D624	Rubber	Tear Strength
Specific Gravity	ASTM D297	Rubber	Density
Compression Set	ASTM D395	Rubber	Compression
Durometer	ASTM D2240	Rubber	Durometer Hardness, Type A
International Hardness	ASTM D1415	Rubber	International Rubber Hardness (IRHD)
Accelerated Aging	ASTM D573 ASTM D865	Rubber	Heat Aging (Air Oven)
Fluid Aging	ASTM D471	Rubber	Immersion Liquids, Volume Change
Low Temperature Brittleness Point	ASTM D2137	Rubber	Low Temperature Brittleness

Mechanical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Low Temperature Retraction	ASTM D1329	Rubber	Low Temperature Retraction
Low Temperature Stiffening	ASTM D1053	Rubber	Low Temperature Stiffening
Surface Ozone Cracking	ASTM D1149 (Method B: Procedure B1, B2, B4) ASTM D1171 (Section 7.2.3.3)	Rubber	Cracking under Static Strain in Ozone controlled Environment Surface Ozone Cracking in Lab Test Chamber
Simulated Component Test	SAE AMS7273 (Section 4.6.1)	Rubber	Simulated Component Test
Compression Stress Relaxation	ASTM D6147	Rubber	Force Retention

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. L2033-1.



Jason Stine, Vice President