



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

**Huck International Inc.-Waco dba
Howmet Fastening Systems**
8001 Imperial Drive
Waco, TX 76712

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: 12 September 2028

Certificate Number: L2054-1



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

Huck International Inc.-Waco dba Howmet Fastening Systems

8001 Imperial Drive
Waco, TX 76712
BillyJo Perez 254 751 5561

TESTING

ISO/IEC 17025 Accreditation Granted: **09 September 2026**

Certificate Number: **L2054-1**

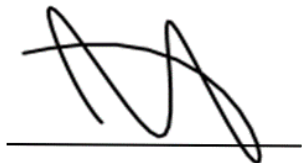
Certificate Expiry Date: **12 September 2028**

Mechanical Testing

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Rockwell Hardness	ASTM E18	Fasteners	A, B, C
Rockwell Superficial	ASTM E18	Fasteners	15T, 30T
Microhardness Vickers	ASTM E384	Fasteners	
Tensile Strength	IFI 135; NASM 1312-8 Mod	Fasteners	Modified test due to fastener design
Flat/Wedge Tensile Strength	ISO 3506-1	Threaded Fasteners	
Discontinuities	ASTM F788/F788F	Fasteners	
Shear	IFI 135; NASM 1312-8 Mod	Fasteners	Modified test due to fastener design
Salt Spray	ASTM B117 Mod	Fasteners	Modified for sample placement
Preload Clamp	Internal WI 4.10.41; Internal WI 4.10.41.a	Fasteners	
Plating Thickness	ASTM B499; ASTM B568	Fasteners	(0 to 0.015) in
Decarburization Evaluation	ASTM F2328 Mod	Fasteners	Modified test due to fastener design
Push-out	ASTM F606 Mod; ASTM F606 M Mod	Fasteners	Modified test due to fastener design
Pin Retention	IFI 135	Fasteners	

Mechanical Testing

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Pin Break	ASTM F606 Mod; ASTM F606 M Mod; IFI 135; SAE J429	Fasteners	Modified test due to fastener design



Jason Stine, Vice President

