



# CERTIFICATE OF ACCREDITATION

## The ANSI National Accreditation Board

Hereby attests that

### **Wilson-Garner Company**

**40935 Production Drive**

**Harrison Twp., MI 48045**

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](http://www.anab.org).

A handwritten signature in black ink, appearing to read 'R.D.L.', is positioned above a solid horizontal line.

R. Douglas Leonard Jr., VP, PILR SBU

Expiry Date: 29 July 2025  
Certificate Number: L1107-1



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

### Wilson-Garner Company

40935 Production Drive  
 Harrison Twp., MI 48045  
 Rick Hoffman 586 466 5880

### TESTING

Valid to: **July 29, 2025**

Certificate Number: **L1107-1**

#### Mechanical

| Specific Tests and/or Properties Measured | Specification, Standard, Method, or Test Technique   | Items, Materials or Product Tested  | Key Equipment or Technology |
|---|--|---|-----------------------------|
| Tensile Strength<br>Axial Wedge           | ASTM E 8<br>ASTM A 354<br>ASTM F 606<br>GM 255M<br>GM 260M<br>GM 275M<br>GM 280M<br>GM 290M<br>GM 300M<br>GM 455M<br>GM 500M<br>ISO 898-1<br>SAE J429<br>SAE J1199 | Full size externally threaded fasteners<br><br>0 lb to 200 000 lb<br>0 kg to 100 000 kg | Ambient Temperature         |
| Proof Load                                | ASTM E 8<br>ASTM A 354<br>ASTM F 606<br>GM 255M<br>GM 260M<br>GM 275M<br>GM 280M<br>GM 290M<br>GM 300M<br>GM 455M<br>GM 500M<br>ISO 898-1<br>SAE J429<br>SAE J1199 | Full size externally threaded fasteners<br><br>0 lb to 200 000 lb<br>0 kg to 100 000 kg | Ambient Temperature         |

**Mechanical**

| Specific Tests and/or Properties Measured | Specification, Standard, Method, or Test Technique  | Items, Materials or Product Tested                       | Key Equipment or Technology |
|---|---|--|-----------------------------|
| Hardness Rockwell                         | ASTM E 18<br>ASTM A 354<br>ASTM F 606<br>ASTM F606M<br>SAE J417<br>SAE J429<br>GM 255M<br>GM 260M<br>GM 275M<br>GM 280M<br>GM 290M<br>GM 300M<br>GM 455M<br>GM 500M<br>ISO 898-1<br>SAE J1199 | Fasteners, Washers<br><br>Scales A, B, & C<br>15N<br>30N |                             |

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. L1107-1.



R. Douglas Leonard Jr., VP, PILR SBU