



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

SUPERIOR INDUSTRIES LABORATORY – PLANT 3  
FATIGUE LABORATORIES

1901 E. Borick Dr  
Fayetteville, AR 72701  
Timothy Hood 479 443 7870 Ext. 215259

MECHANICAL

Valid To: July 31, 2022

Certificate Number: 4144.06

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on aluminum wheels:

**Test:**

Radial:

Stations: FTR01-1/2 (Manufacturer: FTR)  
Stations: FTR03-5/6 (Manufacturer: FTR)  
Stations: FTR05-8 (Manufacturer: FTR)  
Stations: FTR06-10 (Manufacturer: FTR)

**Test Methods:**<sup>1</sup>

GMW14909

Rotary

Station: FTC01 (Manufacturer: Goal)

GMW14341, Method B

Impact

Station: 2140811/5694 (Manufacturer: Makra, Germany)

GMW14910;  
SAE J175

Dye Penetrant Test

Ultraviolet light lamp  
Liquid Penetrant

ASTM E165  
SAE J426

<sup>1</sup>When the date, edition, version, etc. is not identified in the scope of accreditation, laboratories may use the version that immediately precedes the current version for a period of one year from the date of publication of the standard measurement method, per part C., Section 1 of A2LA R101 - *General Requirements-Accreditation of ISO-IEC 17025 Laboratories*



## Accredited Laboratory

A2LA has accredited

### SUPERIOR INDUSTRIES LABORATORY – PLANT 3

Fayetteville, AR

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 21<sup>st</sup> day of January 2021.

A blue ink signature of the Vice President of Accreditation Services.

Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 4144.06  
Valid to July 31, 2022

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