



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

CURTIS METAL FINISHING CO.
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Sterling Heights, MI 48313
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MECHANICAL

Valid To: March 31, 2020

Certificate Number: 0904.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following steel component and fastener coating tests:

Test

Test Method(s)

Torque and Torque Tension (to 300 ft-lb)
Grade M6 - M14

Chrysler PS 7902, PS 5873, PS 10378, PS 11036;
Ford WZ101, WZ102;
GM 4435M (Code G)¹, 9064P¹, 7113M¹, 7114M¹, 9084P;
GMW 3179 (Code G), 3359;
ISO 16047;
SAE/USCAR-10, -11

Salt Fog

ASTM B117;
ISO 9227;
GMW 3286;
SAE/USCAR-1

Coating Thickness
Electromagnetic

ASTM B499, E376

Coating Weight
Gravimetric

ASTM A90/A90M, B767

¹ *This laboratory's scope contains withdrawn methods. As a clarifier, this indicates that the applicable methods have been withdrawn or are now considered "historical" and not that the laboratory's accreditation for the methods have been withdrawn.*



Accredited Laboratory

A2LA has accredited

CURTIS METAL FINISHING CO.

Sterling Heights, MI

for technical competence in the field of

Mechanical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *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 23rd day of March 2018.

A handwritten signature in black ink, written over a horizontal line.

President and CEO
For the Accreditation Council
Certificate Number 0904.01
Valid to March 31, 2020

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