



"World Class Accreditation"

The American Association for Laboratory Accreditation

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

NOF METAL COATINGS NORTH AMERICA, INC. ....

275 Industrial Parkway

Chardon, OH 44024

Linda Deister Phone: 440 285 2231 x 271

MECHANICAL

Valid To: November 30, 2013

Certificate Number: 0884.01

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

<u>Test</u>	<u>Test Method(s)<sup>1</sup></u>
Bulk Coating Weight	QP-DZ-01
Coating Adhesion	ASTM D3359; GMW 14829; QP-DZ-02, QP-G-05, QP-M-02, QP-M-04
Coating Thickness (MMS and X-Ray)	QP-DZ-07, QP-DZ-09, QP-M-53
Cyclic Test	GMW 14872; QP-M-37; L467; QP-M-66; SAE J2334; QP-M-48
Humidity	ASTM D1735; GMW 14729
Presence of Fluorescence Pigment (Black Light)	QP-DS-02
Salt Spray	ASTM B117; GMW 3286; QP-M-01, QP-M-08, QP-M-16; SAE/USCAR-1
Torque Tension	Chrysler PF-6180, PS-5973; DIN 946; Ford WZ 100, WZ 101; GM 9064P, 9084P; SAE/USCAR-10, -11; ISO 16047 (International); IFI 101
Sulfur Dioxide Test (Kesternich, SO <sub>2</sub> )	ASTM G87; QP-M-68

<sup>1</sup> All QP test methods are in-house test methods.



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# Accredited Laboratory

A2LA has accredited

## NOF METAL COATINGS NORTH AMERICA, INC.

*Chardon, OH*

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 8 January 2009*).

Presented this 22<sup>nd</sup> day of September 2011.



A handwritten signature in black ink, appearing to read "Peter Meyer".

President & CEO  
For the Accreditation Council  
Certificate Number 0884.01  
Valid to November 30, 2013

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