

This Certificate of Registration acknowledges

**Electric Coating Technologies, LLC
dba Material Sciences Corporation**

4407 Railroad Avenue

Building #3

East Chicago, Indiana, 46312, USA

IATF USI: YSGT54

having been audited in accordance with the requirements of

IATF 16949:2016, First Edition

Scope of Registration:

“Electroplating and finishing of electro-galvanized, flat cold rolled carbon steel products.”

Exclusions: Design and Development of Products



Edward Maschmeier
Vice President of PRI Certification

IATF Certificate Number: 0543353
Certificate Number: 0716-04

Issued: 04-Sep-2024
Release Date: 02-Jan-2025
Expires: 03-Sep-2027

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Appendix to the IATF 16949:2016 Certificate of Registration issued to:

Electric Coating Technologies, LLC
dba Material Sciences Corporation

4407 Railroad Avenue

Building #3

East Chicago, Indiana, 46312, USA

IATF USI: YSGT54

Remote Support Functions: Sales – Marketing performed at Material Sciences Corporation,
6855 Commerce Boulevard, Canton, Michigan, 48187, USA
IATF USI: YNYXHN

This schedule is valid only in conjunction with the accompanying Certificate of Registration (page 1).



Edward Maschmeier
Vice President of PRI Certification

IATF Certificate Number: 0543353
Certificate Number: 0716-04

Release Date: 02-Jan-2025

Page 2 of 2

This Certificate of Registration acknowledges

**Electric Coating Technologies, LLC
dba Material Sciences Corporation**

4407 Railroad Avenue

Building #3

East Chicago, Indiana, 46312

United States

is registered as a Site quality management system in conformance with

ISO 9001:2015

Scope of Registration:

Service center for the electroplating, finishing, and distribution of electro-galvanized, flat cold rolled carbon steel products.



Edward Maschmeier
Vice President of PRI Certification

161 Thorn Hill Road • Warrendale, Pennsylvania 15086-7527, USA
Alexandra House, Ballsbridge, Dublin 4, Ireland, EU
1 York Street, London, W1U 6PA, UK

Number: 023959
Initial Reg Date: 08-Nov-2021
Issued: 04-Sep-2024
Re-Issued: 30-Oct-2024
Expires: 03-Sep-2027



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

Electric Coating Technologies, LLC d/b/a Material Sciences Corporation

4407 Railroad Avenue
East Chicago, IN 46312

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: 07 May 2026

Certificate Number: AT-1660



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

Electric Coating Technologies, LLC d/b/a Material Sciences Corporation

4407 Railroad Avenue

East Chicago, IN 46312

Kenneth Paxson 219 378 1930

ken.paxson@materialsciencescorp.com

www.materialsciencescorp.com

TESTING

Valid to: **May 7, 2026**

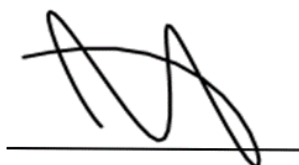
Certificate Number: **AT-1660**

Mechanical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Zinc Coating Weight Determination	ASTM A90 / A90M	Zinc Coating	Analytical Balance
Zinc Coating Weight Determination	ASTM A754 / A754M	Zinc Coating	On line X-Ray Fluorescence Spectrometer
Zinc Coating Weight Determination	ASTM B568	Zinc Coating	Laboratory X-ray Fluorescence Spectrometer

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AT-1660.



Jason Stine, Vice President