

January 13, 2020

### Certificate of Origin and Compliance

This letter certifies that electrical steel conduit labeled as Nucor Republic Conduit, Inc. is manufactured in the United States. The conduit is formed from U.S. melted; high percentage recycled flat rolled steel and is either Hot-Dip Galvanized or Electro-galvanized. After Galvanizing, all material receives a passivation coating to prevent white rust. The material labeled as Nucor Republic Conduit, Inc. complies with the Buy America and Buy American Act requirements of 100% made and melted in the USA if requested on the purchase order and conforms to the following specifications:

**Galvite® Electrical Rigid Metal Conduit-Steel (Galvite® ERM-C-S)**

- UL Standard -- UL 6 Fourteenth Edition, the common ANCE, CSA and UL (tri-national) standard for Electrical Rigid Metal Conduit-Steel, covering requirements for Mexico, Canada, and the United States.
- cUL listing for CSA C22.2 No. 45.1-07
- ANSI Standard -- C80.1.
- All sizes are manufactured in the U.S. at our facility in Louisville, KY
- Trade sizes range from ½" to 6".
- National Electrical Code Article 344

**Electrinite® Electrical Metallic Tubing (EMT)**

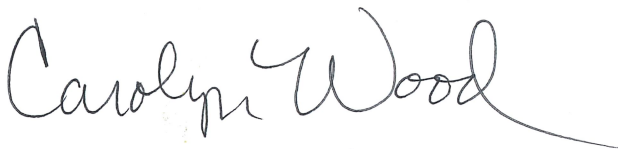
- UL Standard -- UL 797 Ninth Edition, the common ANCE, CSA and UL (tri-national) standard for Electrical Metallic Tubing-Steel, covering requirements for Mexico, Canada, and the United States.
- cUL listing for CSA C22.2 No. 83.1-07
- ANSI Standard -- C80.3
- All sizes are manufactured in the U.S. in either our Cedar Springs, GA or our Louisville, KY plant.
- Trade sizes range from ½" to 4".
- National Electrical Code Article 358

**Intermediate Metal Conduit (IMC)**

- UL Standard -- UL 1242 Fourth Edition, for Electrical Intermediate Metal Conduit-Steel.
- ANSI Standard -- C80.6
- All sizes are manufactured in the U.S. in either our Cedar Springs, GA or our Louisville, KY plant. Trade sizes range from ½" to 4".
- National Electrical Code Article 342

Our manufacturing facilities are ISO 9001:2015 registered. Republic Conduit is a wholly owned subsidiary of Nucor.

For more information, visit [www.nucortubular.com](http://www.nucortubular.com)



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