

January 1, 2018  
Manufactured By: Republic Conduit™

## Certificate of Origin and Compliance

This letter certifies that electrical steel conduit labeled as Republic Conduit 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 Republic Conduit 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

### Electrunite® 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.

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



Gustavo Fuentes  
Quality Manager  
Republic Conduit