

Buy America and American Iron and Steel (AIS)

Manufacturer's Certification of Compliance: EBAA Iron Incorporated, Eastland, Texas

To Whom It May Concern:

EBAA Iron, Inc. is a USA based, domestic iron foundry and manufacturer serving the water and waste-water industry. EBAA Iron's foundry and finishing facilities are located in the USA. All of EBAA Iron's joint restraint, flexible and expansion devices and meter box cover products are cast, forged, machined, coated, assembled, finished and packaged in the United States at one of our foundry and finishing facilities in Eastland or Albany, Texas or Cordele, Georgia.

EBAA products, made of iron and steel components, include, but are not limited to:

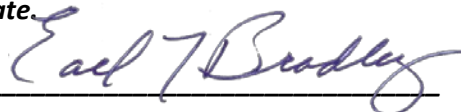
- EBAA Megalug® wedge-action restraint devices (including the gland body, wedge, drive screw and twist-off nut components): Series 1100, 1100SD, 1100SDB, 2000PV, 2000SV, 2200
- EBAA split serrated restraint rings and harnesses: Series 1500, 1600, 1700, 1500TD, 1900, 6500, 7500, 2500, 2800
- EBAA MEGAFLANGE® and EZ Flange™ restrained flange adapters: Series 2100, 1000
- EBAA Mega-Coupling® restrained couplings: Series 3800
- EBAA Mega-Stop™ bell stop devices: Series 5000
- EBAA ductile iron flexible expansion devices, such as:
 - EBAA Flex-Tend®: Series 400
 - EBAA Force-balanced Flex-Tend®: Series 4400
 - EBAA Ex-Tend®: Series 200
 - EBAA Flex 900®: Series 900
- EBAA-Covers™ – ductile iron meter box covers

Further, all of these 100% domestically manufactured products fully comply with the following federal Buy America and American Iron and Steel (AIS) requirements and meet the definition of an iron and steel product:

- **US EPA Clean Water State Revolving Fund (CWSRF) – CWA § 608**
- **US EPA Drinking Water State Revolving Fund (DWSRF) – P.L. 114-113**
- **Water Infrastructure Finance and Innovation Act (WIFIA) – P.L. 113-121**
- **Federal Highway Administration 23 U.S.C. § 313 – Buy America; 23 C.F.R. § 635.410**
- **Federal Aviation Administration 49 U.S.C. § 50101**
- **Federal Railroad Administration High Speed Rail Program 49 U.S.C. Chapters 244, 246; § 24405**
- **AMTRAK 49 U.S.C. § 24305**
- **Federal Transit Administration 49 U.S.C. § 5323(j); 49 C.F.R. Part 661**

Certification: *As an officer of the company I hereby certify that the information provided above is true and accurate.*

Signed: _____



Date: *December 21, 2017*

Name: *Earl T. Bradley*

Title: *President / CEO*

Company: *EBAA Iron Incorporated*



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