

**AIS Certification  
EBAA Iron Inc.**

January 28, 2020 ✓ **Date**

Attn: A Badley  
Core & Main LP  
10013 Mar L King Jr Way South  
Seattle, WA 98178  
Phone: (206) 722-4800 Email: Badley@CoreandMain.com

Subject: American Iron and Steel Certification  
Project Name: Highway Water Main Replacement,  
Contract No.:

✓ **Project name**

Order Number or Invoice Number: Submittal, PO to Follow

I, Danny Norris, certify that the (melting, pouring, coating, assembly) processes for (manufacturing or fabricating) the following products and/or material shipped or provided for the subject project is in full compliance with the AIS requirement as mandated in EPA's State Revolving Fund Programs.

Item, Products and/or Materials, and location of delivery: Juneau, AK

1. Series: 1100 DIP Megalug Size: 6", 8", 12" ✓

**Specific product and  
quantity  
Manufacturing  
location**

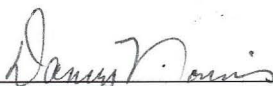
Such processes for AIS took place at the following location: Eastland, Texas, USA

The EBAA products listed, 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
- Consolidated Appropriations Act of 2014 §436 – P.L. 113-76
- Consolidated Appropriations Act of 2017, § 746 of Title VII

**References AIS**

If any of the above compliance statements change while providing materials to this project, we will immediately notify the prime contractor and engineer.

✓ **Signed**  
  
Danny Norris  
General Manager, Foundries



ej

EJ  
301 Spring Street  
PO Box 439  
East Jordan, MI 49727-0439

+1 231 536 2261  
800 874 4100  
ejco.com

## Material Certification

January 27, 2020 ✓ **Date**

Core and Main LP Seattle  
10013 M L K Jr Way South  
Seattle, WA 98178

Attn: \_\_\_\_\_

Fax #: \_\_\_\_\_

RE: Job Name: \_\_\_\_\_ **Project name**

Project #: \_\_\_\_\_  
Order Type.: Submittal

**Specific product and  
quantity**

QUANTITY	DESCRIPTION
1	00370009 3700 PT 3705A DI LH1 GKT SW CV
1	85557026 8555 26T VLV BOX SLIP-TYPE TOP
1	06800001 5-1/4 DROP LID 1.5" SKT WATER
1	85556030 8555 30B VLV BOX SLIP-TYPE BOT

Dear Valued Partner:

We hereby certify that the iron used to make the construction castings manufactured by EJ for the above referenced project is in full compliance with ASTM A48, Class 35B and AASHTO M105 for gray iron castings and ASTM A536, Grade 70-50-05 for ductile iron castings. Thank you for specifying and using products manufactured by EJ.

✓ **Manufacturing location**  
The above listed castings are melted and manufactured 100% in the United States of America at our foundries in **Ardmore, OK and East Jordan, MI**. These castings comply with the applicable provisions of the Code of Federal Regulations 23 CFR 635.410 BUY AMERICA Requirements.

We also certify that the above listed products supplied to the subject project are in **full compliance with the American Iron and Steel (AIS)** requirement as mandated in EPA's State Revolving Fund Programs.

✓ **References AIS**

EJ USA, Inc.

✓

Susannah Ohde  
Product Quality Manager

**Signed**