



Date: \_\_\_\_\_

## Domestic Fitting Product Certificate of Compliance

Star Distributor: \_\_\_\_\_

Contractor: \_\_\_\_\_

Project Name: \_\_\_\_\_

Project Location: \_\_\_\_\_

Re: Buy America / Buy American Certification for Star Pipe Products Made in the USA fittings

We certify country of origin compliance per below:

100% Domestic Fittings: This option consists of 100% domestic fittings that are melted, poured, machined, and coated 100% in the United States. SPP performs the machining, packaging and Quality Control checks in its Houston, Texas facility. This product is compliant with the Consolidated Appropriations Act of 2014 (AIS), with the American Recovery and Reinvestment Act of 2009 (ARRA), the Buy America Act of 1983 and the Buy American Act of 1933. Domestic Fittings can be identified by item codes ending with the suffix "D".

Star Pipe Products certifies that all fitting products are made of ductile iron per ASTM A536, Grade 65-45-12 and conform to the following standards:

- *AWWA C104(ANSI A21.4) for cement-mortar lining of ductile iron pipe and fittings for water*
- *AWWA C110(ANSI A21.10) for cast iron/ductile iron mechanical joint and flanged fittings*
- *AWWA C111(ANSI A21.11) for ductile iron mechanical joint glands and gaskets*
- *AWWA C153(ANSI A21.53) for compact mechanical joint and push-on ductile iron fittings*

Star Pipe Products offers a variety of coatings and linings for the fittings it supplies. When a cement-lined and asphaltic-coated fitting is ordered, the asphaltic coating is applied inside and out in accordance with AWWA C104 (ANSI A21.4). The cement lining is applied in accordance with AWWA C104 (ANSI 21.4). These standards are met with both domestic and imported fittings, and they are met regardless of outlet style: standard mechanical joint, flange, or push-on.

Vivek Sharma  
Director (Product Management Group)  
Star Pipe Products

**This document is void if modified in any manner other than the addition of distributor, contractor, or project details.**