February 2, 2015

To whom it may concern:

I hereby certify that our products listed below comply with the current specification. The products listed below are made with pride in Blossburg, Pennsylvania, USA.

**CL 150 Malleable Iron Threaded Fittings**

Fed. Spec. WW - P - 521
- ASME B16.3 (Dimensions)
- ASTM A-197 (Chemical & Physical Properties)
- ASTM A-153 (For Galvanized Product)
- ANSI/ASME B1.20.1 (Tapered Pipe Threads)

**CL 300 Malleable Iron Threaded Fittings**

- ASME B16.3 (Dimensions)
- ASTM A-197 (Chemical & Physical Properties)
- ASTM A-153 (For Galvanized Product)
- ANSI/ASME B1.20.1 (Tapered Pipe Threads)

**Unions, Union Fittings, Flange Unions & Companion Flanges**

CL 150 Malleable Iron to Brass Seat, Iron to Iron Unions

CL 250 Malleable Iron to Brass Seat, Unions

CL 300 Malleable Iron to Brass Seat, Iron to Iron Unions
- MIL - U - 18250 ASME B16.39

CL 125 - CL 250 Cast Iron Flanges ASME B16.1
- ASTM A-126 (Chemical & Physical Properties)
- ASTM A-153 (For Galvanized Product)
- ANSI/ASME B1.20.1 (Tapered Pipe Threads)

**Bushings and Plugs**

Fed. Spec. WW - P - 471
- ASME B16.14 (Dimensions)
- ANSI/ASME B1.20.1 (Tapered Pipe Threads) Supersedes B-2-1
- ASTM A-197 or A-126 (Chemical & Physical Properties)
- ASTM A-153 (For Galvanized Product)

**CL 125 Cast Iron Threaded Fittings**

Fed. Spec. WW - P - 501
- ASME B16.4 (Dimensions)
- ASTM A-126 (Chemical & Physical Properties)
- ASTM A-153 (For Galvanized Product)
- ANSI/ASME B1.20.1 (Tapered Pipe Threads)

**Top Beam & C-Clamps**

- ASTM A-197 (Chemical & Physical Properties)
- ASTM A-153 (For Galvanized Product)
- UL 203 (Test Parameters)
### Drainage Fittings
- **ASME** B16.12  
  (Dimensions)
- **ASTM** A-126  
  (Chemical & Physical Properties)
- **ASTM** A-153  
  (For Galvanized Product)
- **ANSI/ASME** B1.20.1  
  (Tapered Pipe Threads)

### Cast Iron Flanges
- **ASME** B16.1  
  (Dimensions)
- **ASTM** A-126  
  (Chemical & Physical Properties)
- **ASTM** A-153  
  (For Galvanized Product)
- **ANSI/ASME** B1.20.1  
  (Tapered Pipe Threads)

### WARDLOX Plain-End Fittings
- **ASTM** A-126  
  (Chemical & Physical Properties, Housing)
- **ASTM** D2000  
  (Gaskets, Temperature Range)
- **ANSI/ASME** B1.20.1  
  (Tapered Pipe Threads)

### TEE-LOX Mechanical Branch Connectors
- **ASTM** A-126  
  (Chemical & Physical Properties, Housing)
- **ASTM** D2000  
  (Gaskets, Temperature Range)
- **ANSI/ASME** B1.20.1  
  (Tapered Pipe Threads)

### Full Standard Merchant Couplings
- **ASTM** A-865  
  (Dimensions)
- **ASTM** A-53  
  (Chemical & Physical Properties)
- **ANSI/ASME** B1.20.1  
  (Tapered Pipe Threads)

### Half Standard Merchant Couplings
- **ASTM** A-865  
  (Dimensions)
- **ASTM** A-53  
  (Chemical & Physical Properties)
- **ANSI/ASME** B1.20.1  
  (Tapered Pipe Threads)

### Welded Steel Pipe Nipples
- **ASTM** A-733  
  (Dimensions)
- **ASTM** A-53  
  (Chemical & Physical Properties)
- **ANSI/ASME** B1.20.1  
  (Pipe Threads)

---

Sincerely,

[Signature]

Jim Belawski  
Manager of Quality Assurance