



Date: October 1, 2010

LEED Certification

To Whom It May Concern,

LEED: Leadership in Energy and Environmental Design

Tyler Union Waterworks is a subsidiary of McWane Inc. and produces AWWA ductile and grey iron waterworks fittings in 2" – 48" sizes plus municipal cast iron valve boxes with manufacturing facilities located in 1) Anniston, Alabama, 2) Tyler, Texas, and/or 3) Guozhuang Town, China. Tyler Xian Xian is owned and operated by Tyler Union Waterworks.

All of these facilities manufacture ductile and/or grey iron waterworks fittings conforming to the applicable requirements of ANSI/AWWA C153/A21.53, ANSI/AWWA C111/A21.11, ANSI/AWWA C104/A21.4, ANSI/AWWA C110/A21.10 or ASTM A48. Current revisions apply for each noted standard. The physical address of each manufacturing facility is as provided.

Locations:

Union Foundry Company 1501 West 17 th Street Anniston, Alabama 36201	Tyler Pipe Company 11910 CR 492 Tyler, Texas 75706	Xian Xian Foundry Company LTD Guozhuang Town, Xian County Cangzhou City, Hebei PRC 062250
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The percentage of post-consumer recycled scrap metal used in the manufacture of Tyler Union Waterworks "Domestic" made in the USA ductile iron fittings and cast iron municipal valve boxes is 100%. Scrap vendors must meet our "ISO 9001 approved supplier" requirements. The percentage of post-consumer scrap iron used in the manufacture of Tyler Xian Xian "Non-Domestic" ductile and grey iron fittings is 15% with the remaining percentage being Pig iron.

Tyler Union Waterworks fittings contain no wood, carpet, adhesives or other general construction materials. Tyler Union Waterworks ductile and grey iron fittings contain zero% V.O.C.s and material costs can be provided through your local distributor of our product.

Per our ISO 9001 procedures, only approved suppliers can provide scrap metal to our plants. Utilizing Radiation detectors Tyler Pipe, Union Foundry, and Tyler Xian Xian manufacturing facilities monitor all incoming scrap metal deliveries insuring they are radiation free. Tyler Union Waterworks fitting production processes inventory and utilize recycled post consumer scrap metal. For the purposes of calculating the mileage between extraction points and your project, use the addresses provided above as our extraction locations are located in the immediate vicinity of the foundries listed.

Recycled post consumer scrap is inspected in accordance with environmental law (MACT) to ensure it is free of lead, mercury, and other contaminants. Should a non-conformance be identified on any incoming scrap or recycled metal the load or the contaminated contents of the load are rejected per McWane Environmental procedures. The Scrap Metal Supplier, Receiving Plant Purchasing Manager, and Receiving Plant Quality System Manager are notified. Records of these events are maintained and reviewed per our ISO 9001 Management review requirements.

Sincerely,

Roger Dunning
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