



300 S. Dayton Street • Davison, MI 48423

P: (810) 412-4740 F: (810) 412-4743

www.S1Eonline.com

Source 1 Environmental's PipePatch division has been recognized by ICC-ES for meeting their high standards and code requirements. PipePatch continues to grow and develop a standardization of materials that are used and depended upon exclusively for successful and repeatable results in both commercial and residential markets.

PipePatch products are comprised of a Cured-In-Place, Point Repair System. This system consists of components tested and listed to NSF 14 and NSF SE 10990. The liner material is 100% fiberglass that is consisted of a knitted biaxial and chopped strand composite, saturated with a proprietary silicate resin which, when mixed is totally inert and non-toxic. After mixing, resin shall be yellow in color which when applied to a white fiberglass mat that will serve as visual aid to an installer to ensure total and complete saturation, which equates to a standardized process.

What sets the ICC-ES PMG Listing Program apart from the competition?

- Broader acceptance in North America (ICC has over 50,000 members, of which 11,000 are building and plumbing officials who look for the ICC-ES PMG mark)
- The International Plumbing Code is published by ICC, the parent company of ICC-ES. The code requires that plumbing products be certified.
- Inspectors rely on ICC-ES PMG listings because of the quality of the review conducted ICC-ES PMG engineers.
- GREEN: Helps you meet the requirements of the IGCC, CALGreen, ASHRAE, USGBC LEED, GBI Green Globes, and more

Compliance with the following codes:

- 2012 and 2009 International Plumbing Code®
- (IPC) 2012 and 2009 International Residential Code®
- (IRC) 2012 and 2009 Uniform Plumbing Code®
- (UPC)*
 - o *Uniform Plumbing Code is a copyrighted publication of the International Association of Plumbing and Mechanical Officials

Compliance with the following standards:

- NSF 14, Plastic Piping System Components and Related Materials. NSF SE 10990, Special Engineered Specification for Rehabilitation by Point Repair of Existing Pipe

For more information on the ICC-ES listing you can go to www.icc-es.org, once on the home page you can quickly find the listing by typing in PipePatch in the search window at the top of the page. Feel free to contact Tony Dipzinski at (810) 503-9061 with any comments or concerns or go to www.s1eonline.com to learn more about the PipePatch product line.