**Thermafiber- Technical Bulletin**

**Does Thermafiber, Inc. have a certification program for installers?**

Thermafiber, Inc. does not have a certification program for any of our products or their installation. We rely on field inspectors and building code officials to determine that the product(s) were installed correctly and that they meet the intent of the original design.

An experienced contractor should have no difficulty installing Thermafiber® insulation per a pre-established design. The product comes preformed in the correct density to meet many fire-stopping designs for construction joints and penetrations. As long as a contractor follows the detailed drawings for the construction joint or floor/wall penetration in question, there should be no issues with proper installation. These details are typically found in the construction documents and drawings.

Ultimately, installation of fire-blocking or fire-stopping products is an assembly of various materials. The complete assembly should be inspected prior to approving building occupancy. If the building inspector approves all installed fire-stopping, the materials are in all likelihood correctly installed.

For more information regarding FIRESPAN 90 and FIRESPAN 40, and Safing Insulation, please refer to Thermafiber® literature TF686 and TF612 or visit our website at [www.thermafiber.com](http://www.thermafiber.com) or email at Technical/Service@owenscorning.com.