



Manufacturer's Certification Statement

Pertaining to American Recovery and Reinvestment Act of 2009

Dow Building Solutions, a market-facing business of The Dow Chemical Company, 1605 Joseph Drive, 200 Larkin Center, Midland, Michigan 48674, certifies that the following products are eligible building envelope components as defined in section 4.01 of IRS Notice 2009-53:

BLUECOR™
DOW™ High Performance Underlayment
DOW™ High Performance Underlayment-LF
DOW™ LevelR™
DOW™ Protection Board III
FROTH-PAK™ Foam Insulation Kit
FROTH-PAK™ Foam Sealant Kit
GREAT STUFF™ Big Gap Filler Insulating Foam Sealant
GREAT STUFF™ Fireblock Insulating Foam Sealant
GREAT STUFF™ Gaps & Cracks Insulating Foam Sealant
GREAT STUFF™ Window & Door Insulating Foam Sealant
GREAT STUFF PRO™ Gaps & Cracks Insulating Foam Sealant
GREAT STUFF PRO™ Window & Door Insulating Foam Sealant
SAFETOUCH™ Fiberglass-Free Insulation
STYROFOAM™ Brand DURAMATE™ Plus
STYROFOAM™ Brand PERIMATE™
STYROFOAM™ Brand Residential Sheathing
STYROFOAM™ Brand Residing Board
STYROFOAM™ Brand SCOREBOARD™
STYROFOAM™ Brand Sill Seal Foam Gasket
STYROFOAM™ Brand Spray Polyurethane Foam Insulation
STYROFOAM™ Brand Square Edge
STYROFOAM™ Brand STUCCOMATE™
STYROFOAM™ Brand Tongue and Groove
STYROFOAM™ Brand UTILITYFIT™
STYROFOAM™ Brand WALLMATE™
STYROFOAM SIS™ Brand Structural Insulated Sheathing
Super TUFF-R™
THERMAX™ Sheathing
THERMAX™ White Finish
TUFF-R™
WEATHERMATE™ Housewrap
WEATHERMATE™ Plus Housewrap

Consult your tax advisor to determine how to apply for potential income tax credits.

Under penalties of perjury, I declare that I have examined this certification statement, and to the best of my knowledge and belief, the facts are true, correct, and complete.

Scott Young
Global Portfolio Director-Energy Efficiency

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NOTICE: No freedom from any patent owned by Dow or others is to be inferred. Because use conditions and applicable laws may differ from one location to another and may change with time, Customer is responsible for determining whether products and the information in this document are appropriate for Customer's use and for ensuring that Customer's workplace and disposal practices are in compliance with applicable laws and other government enactments. The product shown in this literature may not be available for sale and/or available in all geographies where Dow is represented. The claims made may not have been approved for use in all countries or regions. Dow assumes no obligation or liability for the information in this document. References to "Dow" or the "Company" mean The Dow Chemical Company and its consolidated subsidiaries unless otherwise expressly noted. NO WARRANTIES ARE GIVEN; ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY EXCLUDED.

NOTICE: Changes to the International Residential Code require the installation of a water-resistive barrier (WRB) within most exterior wall assemblies in residential construction. The following Dow insulated sheathing products qualify as a WRB when installed according to the installation instructions developed for "installation of foam sheathing as a weather-resistive barrier": STYROFOAM™ DURAMATE™ Plus, STYROFOAM™ Residential Sheathing, STYROFOAM™ Tongue and Groove, STYROFOAM SIS™, STYROFOAM™ Square Edge, STYROFOAM™ Residing Board, DOW™ High Performance Underlayment, THERMAX™ Sheathing, TUFF-R™ and Super TUFF-R™ and therefore do not require the use of a building paper or a housewrap as a WRB. When a WRB is not needed, these Dow foam sheathings may be installed according to standard installation instructions for foam sheathing from Dow. Be sure products and installation instructions meet code requirements for your particular location. Note: WEATHERMATE™ and WEATHERMATE™ Plus Housewraps have already qualified as water-resistive alternatives to the prescribed felt (see Evaluation Reports NER-593 and NER-640 for approved alternative).

STYROFOAM™ Brand Extruded Polystyrene Foam Insulation and SAFETOUCH™ Fiberglass-Free Insulation

CAUTION: This product is combustible. Protect from high heat sources. A protective barrier or thermal barrier may be required as specified in the appropriate building code. For more information, consult MSDS, call Dow at 866-583-BLUE (2583) or contact your local building inspector. In an emergency, call 989-636-4400.

Dow Polyisocyanurate Insulation

CAUTION: This product is combustible and shall only be used as specified by the local building code with respect to flame spread classification and to the use of a suitable thermal barrier. For more information, consult MSDS, call Dow at 866-583-BLUE (2583) or contact your local building inspector. In an emergency, call 989-636-4400.

WARNING: Rigid foam insulation does not constitute a working walkable surface or qualify as a fall protection product.

Dow Polyurethane Foam Insulation and Sealants

CAUTION: These products are combustible and will burn if exposed to open flame or sparks from high-energy sources. Do not expose to temperatures above 240°F. For more information, consult MSDS, call Dow at 866-583-BLUE (2583) or contact your local building inspector. In an emergency, call 989-636-4400.

FROTH-PAK™ Polyurethane Spray Foam contains isocyanate, hydrofluorocarbon blowing agent and polyol. Read the instructions and Material Safety Data Sheets carefully before use. Wear protective clothing, gloves, goggles or safety glasses, and proper respiratory protection. Supplied air or an approved air-purifying respirator equipped with an organic vapor sorbent and a P100 particulate filter may be required to maintain exposure levels below ACGIH, OSHA, WEEL or other applicable limits. Provide adequate ventilation. Contents under pressure.

GREAT STUFF™ and GREAT STUFF PRO™ Insulating Foam Sealants contain isocyanate and a flammable blowing agent. Read the label and Material Safety Data Sheet carefully before use. Eliminate all sources of ignition before use. Wear long sleeves, gloves, and goggles or safety glasses. Provide adequate ventilation or wear proper respiratory protection. Contents under pressure.

Building and/or construction practices unrelated to building materials could greatly affect moisture and the potential for mold formation. No material supplier including Dow can give assurance that mold will not develop in any specific system.

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