INNOVATIONS FOR LIVING®

MANUFACTURER'S CERTIFICATION STATEMENT
FOR THE AMERICAN REINVESTMENT & RECOVERY ACT OF 2009-2010

Owens Corning Sales, LLC certifies the following building materials and systems are *"Eligible Building Envelope Components"* that qualify for the Federal Tax Credit for existing homes which is allowed under Section 1121 of the American Reinvestment & Recovery Act of 2009-2010:

- *PINK FIBERGLAS™ Blanket Insulation*
- *FIBERGLAS™ Loosefill Insulation*
- *PINK FOAMULAR® Rigid Foam Insulation Products*
- *FIBERGLAS™ Air Handling Products*
- *Basement Finishing System™*
- *Window Products*
- *Roofing Products*

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.

Karel Czanderna
President, Building Materials Group,
Authorized Representative of Owens Corning Sales, LLC

Homeowner's Records

The following product has been installed in the home below, which is the primary residence of the following taxpayer:

Taxpayer Name: _____

Social Security Number: _____

Primary Residence: _____

_____

Product: _____

Price Paid for Product: $_____

Date of Purchase: _____

Date of Installation at Primary Residence: _____

(Must be after December 31, 2008, and before January 1, 2011.)

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The following products under each category, are *"Eligible Building Envelope Components"* covered by this Manufacturer's Certificate.

PINK FIBERGLAS™ Blanket Insulation[1]

- PINK FIBERGLAS™ Batt and Roll Insulation (all R-values, including Attic Blanket® Insulation and Multi-Purpose Rolls)
- **PRO**PINK® FIBERGLAS™ Insulation
- **PRO**PINK FastBatt® FIBERGLAS™ Insulation
- PINKPLUS® FIBERGLAS™ Insulation
- Attic Stair Insulator
- Garage Door Insulator

FIBERGLAS™ Loosefill Insulation[1]

- **PRO**PINK® L77 Loosefill Insulation
- **PRO**PINK® Unbonded Loosefill (Red or Black Bag) FIBERGLAS™ Insulation
- **PRO**PINK Complete™ Loosefill FIBERGLAS™ Insulation
- ThermaGlas® Blown-In PINK FIBERGLAS™ Insulation
- TGlas® 25 Blown-In PINK FIBERGLAS™ Insulation
- AttiCat® Expanding Blown-In Insulation
- EnergyComplete™ System

PINK FOAMULAR® Rigid Foam Insulation Products[1]

- PINK FOAMULAR® Insulating Sheathing (all thicknesses)
- INSULPINK® Foam Insulation Board
- **PRO**PINK® Insulating Sheathing
- Fold-Form® Insulated Concrete Forms
- FanFold Foam Residing Board
- **PRO**PINK® FanFold Underlayment Board
- FanFold Underlayment Board
- TRUFOLD® EPS Underlayment Board
- **PRO**PINK® FanFold Reflective Underlayment Board
- FOAMULAR® 150 Extruded Polystyrene Rigid Foam Insulation
- FOAMULAR® 250 Extruded Polystyrene Rigid Foam Insulation
- FOAMULAR® IS Insulating Sheathing Half-Inch
- FOAMULAR® INSUL-DRAIN® Extruded Polystyrene Insulated Drainage Board
- Housewrap and flashing tapes

FIBERGLAS™ Air Handling Products[1]

- QUIETR® Duct Board
- SOFTR® Duct Wrap

Basement Finishing System™[1]

- Exterior Wall Insulation Panels

Window Products[2]

- SOLACE® Windows
- INNOVISION™ Windows

Roofing Products

- Classic® Shasta White Shingles
- Supreme® Shasta White Shingles
- Oakridge® Shasta White Shingles
- Duration® Shasta White Shingles
- Duration® Premium Shasta White Shingles
- Duration® Premium Cool Harbor Fog Shingles
- Duration® Premium Cool Frosted Oak Shingles
- Duration® Premium Cool Sunrise Shingles

Footnotes

Products may not reach minimum R-value alone but can reach the desired R-value when used in conjunction with other products as system.

In some areas building code may require additional insulation be added above the **PINK**Cap® to achieve a R-value equal to the surrounding ceiling. To avoid insulation material from spilling into the living space and enable placement of insulation as you exit, unfaced blanket fiberglass should be used .

In some areas building code may require additional insulation be added above the Attic Stair Insulator Kit to achieve a R-value equal to the surrounding ceiling. To avoid insulation material from spilling into the living space and enable placement of insulation as you exit, unfaced blanket fiberglass should be used . Wood framing may be necessary around the Attic Stair Insulator Kit to support any additional unfaced blanket fiberglass added above it.

(1) All insulation materials and systems must be installed in accordance with the prescriptive requirements of the 2009 International Energy Conservation Code (IECC).

(2) Qualifying windows must have a U-value of 0.30 or less and SHGC of 0.30 or less.

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