

2009/2010 Federal Tax Credit Qualifying Products



As part of the American Recovery and Reinvestment Act of 2009, a Federal Tax Credit of up to 30% of the purchase price with a maximum credit of \$1,500 is offered for qualifying improvements (windows, doors, insulation, furnace, etc) to non-business properties (homes). The credit is combined over 2009 and 2010 for eligible and qualifying products purchased and installed from January 1, 2009 thru December 31, 2010.

Windows and doors meeting the following criteria are eligible:

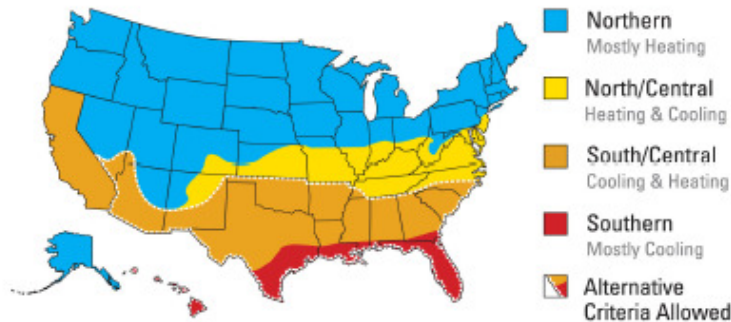
- 1) a U-Factor of less than or equal to 0.30
- and
- 2) a Solar Heat Gain Coefficient (SHGC) of less than or equal to 0.30.



These products rated, certified, and labeled by National Fenestration Rating Council® (NFRC) - a non-profit organization that provides fair, accurate and credible energy performance ratings for windows and doors.



These products meet stringent energy efficiency guidelines set by the U.S. Environmental Protection Agency and the U.S. Department of Energy. These guidelines are based on the heat gain and loss of each product in various regions of the country.



For NFRC certified total unit performance for units with capillary breather tubes, please refer to the High Altitude information.

"High-Performance Low-E4" (HP Low-E4) and "High-Performance Low-E4 Sun" (HP Low-E4 Sun) are Andersen trademarks for "Low-E" glass.

1 U-Factor defines the amount of heat loss through the total unit in BTU/hr sq. ft.°F.
The lower the value, the less heat is lost through the entire product.

2 Solar Heat Gain Coefficient (SHGC) defines the fraction of solar radiation admitted through the glass both directly transmitted and absorbed and subsequently released inward.
The lower the value, the less heat is transmitted through the product.

3 Visible Transmittance (VT) measures how much light comes through a product (glass and frame). The higher the value, from 0 to 1, the more daylight the product lets in over the product's total unit area.
Visible Transmittance is measured over the 380 to 780 nanometer portion of the solar spectrum.

NFRC ratings are based on modeling by a third party agency and validated by an independent test lab in compliance with NFRC program and procedural requirements.

This data is accurate as of February 18, 2009. Due to ongoing product changes, updated test results, or new industry standards or requirements, this data may change over time.
Ratings are for sizes specified by NFRC for testing and certification. Ratings may vary depending on use of tempered glass, different grille options, glass for high altitudes, etc.