



**PRECEDENCE™**  
REPLACEMENT WINDOWS

**Qualify for  
2009-2010 Tax Credit**

**Up to \$1,500.00 Energy Tax Credit**  
(30% of upgrade cost, up to \$1,500.00 maximum)

**PRECEDENCE™**  
REPLACEMENT WINDOWS

*Setting the Standard for Style, Performance, and Reliability*



# On February 17, 2009, a stimulus bill – American Recovery and Reinvestment Act of 2009 – was signed into effect and made significant changes to the energy tax credits.

- The tax credits previously effective for 2009 have been extended to 2010.
- Tax credit has been raised from 10% to 30%.
- The maximum credit has been raised from \$500.00 to \$1,500.00 for 2009 and 2010.
- The \$200.00 cap on windows has been removed.
- The credit is only allowed on the price of the qualified windows themselves, not on installation costs, on site preparation, assembly or sales tax.
- Homeowners need to save their receipts for the windows purchased, along with the **NFRC** temporary labels affixed to the interior glass (see example 1), in order to apply for the tax credit. Please use IRS Form 5695.

Purchasing energy efficient windows for your home can provide benefits beyond lowering your energy bills. Energy efficient vinyl windows lower maintenance requirements and can improve your interior environment with sound abatement qualities. Best of all, they can improve the appearance and value of your home.

For more information, please go to:

[http://www.energystar.gov/index.cfm?c=products.pr\\_tax\\_credits](http://www.energystar.gov/index.cfm?c=products.pr_tax_credits)

 National Fenestration Rating Council CERTIFIED	<b>YKK AP AMERICA INC.</b> 3340 Chestney Road AP Building Macon GA 31217 <b>Precedence™</b> Vinyl Double-Hung • Double Glazing LowE • Grids PRODUCT TYPE: <b>Vertical Slider</b>	
	<b>Energy Performance Ratings</b>	
<b>U-Factor (U.S./I-P)</b>	<b>Solar Heat Gain Coefficient</b>	
<b>0.30</b>	<b>0.26</b>	
<b>Additional Performance Ratings</b>		
<b>Visible Transmittance</b>		
<b>0.54</b>	<b>--</b>	
<small>Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC ratings are determined for a fixed set of environmental conditions and a specific product size. NFRC does not recommend any product and does not warrant the suitability of any product for any specific use. Consult Manufacturer's literature for other product performance information. www.nfrc.org</small>		

Example 1

## YKK AP Precedence™ Replacement Windows

Standard with Neat® LoE Glass, and Argon Gas

Window Type	Grids	U-Factor	SHGC
<b>Double Hung</b>	No	.30	.29
	Yes	.30	.26
<b>Slider</b>	No	.30	.28
	Yes	.30	.25
<b>Picture</b>	No	.29	.30
	Yes	.29	.27
<b>Transom</b>	No	.29	.30
	Yes	.29	.27
<b>Casement</b>	No	.28	.27
	Yes	.28	.25

## Qualifying Window Performance Criteria

**YKK AP Standard products meet the following performance standards;**

### U-Factor = ≤ .30

U-Factor: The measurement of heat flow through a glazing system. The lower the U-Factor, the better the insulating quality.

### Solar Heat Gain Coefficient = ≤ .30

Solar Heat Gain Coefficient is the amount of direct solar radiation that enters through a pane of glass into the home as heat. The smaller the number, the better the glazing system's ability to prevent solar heat gain.

YKK AP has over 50 years of experience in the architectural products industry, and conducts business on a global scale with operations in the United States, Japan, Asia, and Brazil. Our unique vertically integrated production system enables us to produce and deliver products at a level of quality customers world wide have come to expect from us.

YKK AP products — increasing the value of homes every day!