



Manufacturer's Certification Statement

Pertaining to the
American Recovery and Reinvestment Act of 2009

This certification statement applies to exterior windows and doors and provides verification that certain AMSCO windows and doors meet the eligibility performance criteria for tax credits identified in the American Recovery and Reinvestment Act of 2009.

Manufacturer:

AMSCO Windows
1880 South 1045 West
Salt Lake City, UT 84104

In accordance with IRS guidelines, AMSCO has determined that the following products identified are "Eligible Building Envelope Components" and may qualify for the federal income tax credit allowed under Section 25C of the Internal Revenue Code. The tax law also requires the components to be purchased and installed in the taxpayer's primary residence from January 1, 2009 to December 31, 2010. The components must be expected to remain in use for at least 5 years. Qualifying product criteria shall be those that meet a U-Value requirement of 0.30 or less and a Solar Heat Gain Coefficient (SHGC) requirement of 0.30 or less.

To demonstrate eligibility for the credit, save your receipts, the temporary NFRC label from each window and door showing certified U-Value and SHGC ratings ≤ 0.30 , a copy of this Manufacturer's Certification Statement and comply with all IRS requirements.

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

A handwritten signature in black ink that reads "Bart Naylor". The signature is written in a cursive style.

Bart Naylor
President & CEO
AMSCO Windows

This Certification Statement is provided as a convenience and may not be relied upon as a substitute for professional tax advice. AMSCO Windows disclaims all responsibility or liability regarding the purchaser's ability to obtain tax credits or for determining whether a particular purchase or application qualifies for this or any other tax credit. More information is available at www.energystar.gov/taxcredit.

AMSCO Windows Qualified Products

U-Value and SHGC of 0.30 or lower based on NFRC ratings

**Renaissance® Series
Model: CRS**

	Grids	CōzE + Argon	CōzE Tint + Argon	CōzE HV + Argon
Double Hung	without Grids	-	-	Yes
	Grids 1	-	-	Yes
	Grids 2	-	-	Yes
Horizontal Slider	without Grids	-	-	Yes
	Grids 1	-	-	Yes
	Grids 2	-	-	Yes
Casement	without Grids	Yes	Yes	Yes
	Grids 1	Yes	Yes	Yes
	Grids 2	Yes	Yes	Yes
Awning	without Grids	Yes	Yes	Yes
	Grids 1	Yes	Yes	Yes
	Grids 2	Yes	Yes	Yes
Picture Window (Double Hung)	without Grids	Yes	Yes	Yes
	Grids 1	Yes	Yes	Yes
	Grids 2	Yes	Yes	Yes
Picture Window (Casement)	without Grids	Yes	Yes	Yes
	Grids 1	Yes	Yes	Yes
	Grids 2	Yes	Yes	Yes
Picture Window (Transom)	without Grids	Yes	Yes	Yes
	Grids 1	Yes	Yes	Yes
	Grids 2	Yes	Yes	Yes
Picture Window (Direct Set)	without Grids	-	Yes	Yes
	Grids 1	Yes	Yes	Yes
	Grids 2	Yes	Yes	Yes

**Artisan™ Series
Model: VX2**

	Grids	CōzE + Argon	CōzE Tint + Argon	CōzE HV + Argon
Double Hung	without Grids	-	-	Yes
	Grids 1	-	-	Yes
	Grids 2	-	-	Yes
Single Hung	without Grids	Yes	-	Yes
	Grids 1	-	-	Yes
	Grids 2	-	-	Yes
Horizontal Slider	without Grids	-	-	Yes
	Grids 1	-	-	Yes
	Grids 2	-	-	Yes
Casement 3/4" or 1" IG	without Grids	Yes	Yes	Yes
	Grids 1	Yes	Yes	Yes
	Grids 2	Yes	Yes	Yes
Awning 3/4" or 1" IG	without Grids	Yes	Yes	Yes
	Grids 1	Yes	Yes	Yes
	Grids 2	Yes	Yes	Yes
Picture Window (Sash & Frame)	without Grids	Yes	Yes	Yes
	Grids 1	Yes	Yes	Yes
	Grids 2	Yes	Yes	Yes
Picture Window (Direct Set) 3/4" or 1" IG	without Grids	-	Yes	Yes
	Grids 1	Yes	Yes	Yes
	Grids 2	Yes	Yes	Yes

* All glass is 3/4" IG, SS (2.5mm) with Cardinal spacer unless specified

* All glass is 7/8" IG, SS (2.5mm) with Cardinal spacer unless specified

Grids 1 = 5/8" flat, 13/16" flat and 3/4" sculptured grids
Grids 2 = 1" sculptured grids

Yes = Meets the Energy Tax Credit requirements
“-“ = Does not meet the Energy Tax Credit requirements

**Studio Series
Model: VS1**

	Grids	CōzE + Argon	CōzE Tint + Argon	CōzE HV + Argon
Single Hung	without Grids	Yes	-	Yes
	Grids 1	Yes	-	Yes
Horizontal Slider	without Grids	-	-	Yes
	Grids 1	-	-	Yes
Picture Window 3/4" or 1" IG	without Grids	-	Yes	Yes
	Grids 1	Yes	Yes	Yes
Equal Lite Single Hung	without Grids	-	-	Yes
	Grids 1	-	-	Yes
Equal Lite Horizontal Slider	without Grids	-	-	Yes
	Grids 1	-	-	Yes
Equal Lite Picture Window	without Grids	-	Yes	Yes
	Grids 1	Yes	Yes	Yes

*All glass is 3/4" IG, SS (2.5mm) with Cardinal spacer unless specified

**Serenity Series
Model: VLS/S**

	Grids	CōzE	CōzE Tint
Single Hung	without Grids	Yes	Yes
	Grids 1	Yes	Yes
Horizontal Slider	without Grids	Yes	Yes
	Grids 1	Yes	Yes
Picture Window	without Grids	Yes	Yes
	Grids 1	Yes	Yes

*All glass is 3/4" IG (air fill) with Intercept spacer plus an acoustical third lite. Glass thicknesses vary based on specified STC ratings.

**Sliding Patio Doors
Models: CRS, VX1**

	Grids	CōzE + Argon	CōzE Tint + Argon	CōzE HV + Argon
Renaissance Contemporary Style Patio Door 7/8" IG	without Grids	Yes	Yes	Yes
	Grids 1	Yes	Yes	Yes
	Grids 2	Yes	Yes	Yes
Artisan † French Style Patio Door 1" IG	without Grids	-	-	Yes
	Grids 1	-	-	Yes
	Grids 2	-	-	Yes
Artisan Contemporary Style Patio Door 3/4" IG	without Grids	-	Yes	Yes
	Grids 1	-	Yes	Yes
	Grids 2	-	-	Yes
Artisan Contemporary Style Patio Door 1" IG	without Grids	Yes	-	Yes
	Grids 1	Yes	-	Yes
	Grids 2	Yes	-	Yes
Studio Contemporary Style Patio Door 3/4" IG	without Grids	-	Yes	Yes
	Grids 1	-	Yes	Yes
	Grids 2	-	-	Yes
Studio Contemporary Style Patio Door 1" IG	without Grids	Yes	-	Yes
	Grids 1	Yes	-	Yes
	Grids 2	Yes	-	Yes

*All glass is DS (3mm) tempered with Cardinal spacer unless specified

† Glass is DS (3mm) tempered with Super Spacer

Grids 1 = 5/8" flat, 13/16" flat and 3/4" sculptured grids
Grids 2 = 1" sculptured grids

"Yes" = Meets the Energy Tax Credit requirements
"- " = Does not meet the Energy Tax Credit requirements

This data is accurate as of June 24, 2009. Due to ongoing product changes, testing, certification and industry standards, this data may change over time. This Statement may also be updated to reflect changes in product performance ratings. Some restrictions apply to size of unit, glass thickness, grids and elevation above sea level of installed product. Where grids are identified, all grid patterns apply. Argon gas is not available for the altitudes that require capillary tubes.