Crystalite Inc.
SKYLITES • SUNROOMS • RAILINGS

Your Clear Choice

ES ENERGY SAVER SKYLIGHT

Statement of Certification

In order to qualify for tax credits, the ES Skylight product must have been placed in service on June 1, 2009 through December 31, 2010 and must have a U-factor and Solar Heat Gain Coefficient (SHGC) less than or equal to 0.30 in all climate zones. In addition, the products must have been properly installed meeting all applicable building, electrical and fire codes.

To claim a tax credit, this Statement of Certification is not required to be filed with the tax forms, but income tax regulations require tax payers to have appropriate documentation to qualify for a tax credit. Please complete the form below and keep it with your tax records.

Disclaimer

This Statement of Certification was prepared on Jan 1, 2010 in accordance to the qualifications for tax credits as the law states on this date. CrystaLite, Inc. cannot guarantee the products eligibility if the current requirements or laws changed after 1/1/10.
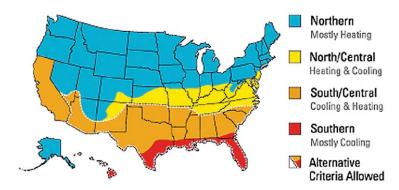
CrystaLite, Inc. recommends consulting a tax professional if considering filing for a tax credit. More information about tax rebates is available from the IRS. CrystaLite, Inc. is not responsible or liable for a taxpayers ability to receive tax credits.

Eligible for up to

$1,500
FEDERAL TAX CREDIT

U-factor and SHGC ≤ 0.30 required. Must be installed in 2009 or 2010.

PATENT PENDING

ENERGY PERFORMANCE			
Glazing	U-Factor	SHGC	VT
T / T / T	0.26	0.26	0.49
T / T / L	0.26	0.25	0.48
NFRC CPD: CRY-M-15		Cardinal 366³ and Argon	

ENERGY STAR PARTNER

■	**Northern** Mostly Heating
■	**North/Central** Heating & Cooling
■	**South/Central** Cooling & Heating
■	**Southern** Mostly Cooling
⊠	**Alternative Criteria Allowed**

U-Factor measures the rate of heat transfer and tells you how well the skylight insulates. U-factor values generally range from 0.20 to 1.25 and are measured in Btu/h·ft²·°F. The lower the U-factor, the better the window insulates.

Solar Heat Gain Coefficient (SHGC) measures the fraction of solar energy transmitted and tells you how well the product blocks heat caused by sunlight. SHGC is measured on a scale of 0 to 1; values typically range from 0.20 to 0.80. The lower the SHGC, the less solar heat the skylight transmits.

Residential Certification: *Please fill out and keep with your tax records*

Taxpayer Name _____

SSN _____

Address _____

Product(s) installed _____

Material Cost (inc. tax): _____ Date Purchased: _____ Date Installed: _____