



ENERGY STAR[®] for Windows, Doors, and Skylights Qualified Product Information (QPI) Form

Instructions: This form is for use by ENERGY STAR for Windows, Doors, and Skylights manufacturer partners. The information gathered is used for the Manufacturer Search¹ on the ENERGY STAR Web site that allows consumers to search for manufacturers offering ENERGY STAR qualified products in their area.

To complete this form:

1. Provide your contact information.
2. Review the ENERGY STAR eligibility criteria.
3. Determine the climate zone(s) where products qualify.
4. Indicate the product types offered and the climate zone(s) where they qualify.
5. Indicate where the products are available for purchase.
6. Provide company information (to be displayed on the Manufacturer Search).

Return completed form to:

ENERGY STAR for Windows, Doors, and Skylights
c/o D&R International
1300 Spring Street, Suite 500
Silver Spring, MD 20910
 or windows@energystar.gov

To notify ENERGY STAR of changes to your information, submit an updated form as needed.

1. Provide Your Contact Information

Company (Partner) Name: _____ Today's Date: _____

Name: _____ Title: _____

Address: _____

Phone: _____ Email: _____

2. Review the ENERGY STAR Eligibility Criteria

Summary: Eligible products include residential windows, doors, and skylights that have been tested and certified by the National Fenestration Rating Council (NFRC). Eligible products must have NFRC certified U-Factor and, where applicable, Solar Heat Gain Coefficient (SHGC) ratings that meet or exceed the ENERGY STAR qualification criteria for a climate zone to qualify for ENERGY STAR in that zone. In the Southern and South/Central climate zones, excluding California, windows and doors may qualify for ENERGY STAR under prescriptive criteria or explicit alternative criteria that deliver equivalent average energy performance in these regions. For complete eligibility requirements, refer to the ENERGY STAR Partner Commitments².

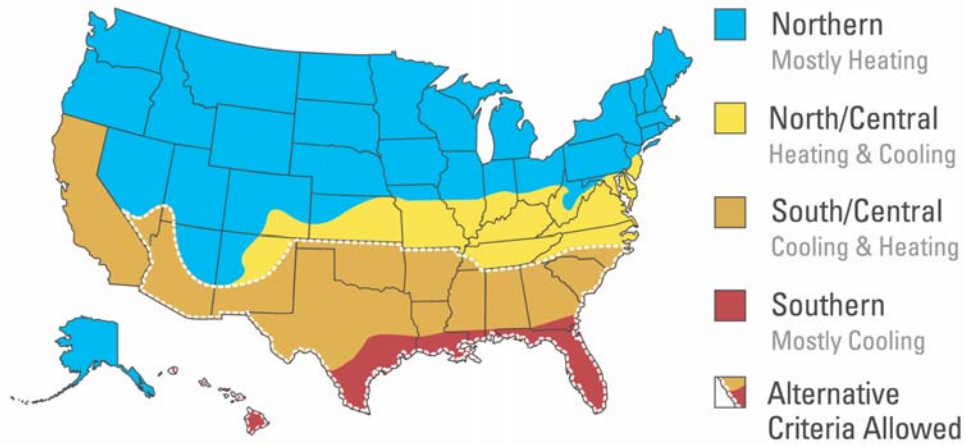
¹ www.energystar.gov/index.cfm?fuseaction=windows_doors.search_windows

² www.energystar.gov/windows

3. Determine the Climate Zone(s) Where Products Qualify

Use the tables below to determine the ENERGY STAR climate zone(s) where products qualify.

ENERGY STAR Climate Zones






a. Prescriptive Qualification Criteria

Windows & Doors

		SHGC		
U-Factor		≤ 0.40	0.41 - 0.55	≥ 0.56
≤ 0.35	All Zones		Northern and North/Central 	Northern Only
	North/Central, South/Central, and Southern		North/Central Only 	
0.36 - 0.40	Southern Only			
0.41 - 0.65				

Skylights



U-Factor (2001 NFRC rated at 20°)*	U-Factor (RES97 rated at 90°)**	SHGC	
		≤ 0.40	≥ 0.41
≤ 0.60	≤ 0.45	All Zones 	Northern Only 
		Southern Only 	
0.61 - 0.75	0.46 - 0.75		

* U-Factor qualification criteria based on 2001 NFRC simulation and certification procedures that rate skylights at a 20-degree angle. Although reported U-Factor is higher than RES97 rated products, energy performance at the ENERGY STAR minimum qualifying level is equivalent.

**NFRC certification using the 1997 NFRC procedures for residential windows (RES 97) that rated skylights at a 90-degree angle. Skylights rated under this procedure may be present in the marketplace until March 31, 2008. NFRC labels for products using this procedure state: "RES97 rated at 90 degrees."

b. Equivalent Energy Performance Criteria for Windows and Doors

Windows & Doors

U-Factor	SHGC	Climate Zone(s)
≤ 0.41	≤ 0.36	South/Central (excluding California) and Southern 
≤ 0.42	≤ 0.31	
≤ 0.43	≤ 0.24	
≤ 0.65	≤ 0.40	Southern Only 
≤ 0.66	≤ 0.39	
≤ 0.67		
≤ 0.68	≤ 0.38	
≤ 0.69	≤ 0.37	
≤ 0.70		
≤ 0.71	≤ 0.36	
≤ 0.72	≤ 0.35	
≤ 0.73		
≤ 0.74	≤ 0.34	
≤ 0.75	≤ 0.33	

4. Indicate the Product Types Offered and Where They Qualify

		Where Do Your Windows & Patio Doors Qualify?						
		All Zones	Northern Only	Northern & North/Central	North/Central Only	North/Central, South/Central, Southern	South/Central & Southern (Excluding CA)	Southern Only
Aluminum	Awning/Hopper							
	Bay/Bow							
	Casement							
	Fixed							
	Horizontal Slider							
	Door - Glass Patio							
	Vertical Slider							
Fiberglass	Awning/Hopper							
	Bay/Bow							
	Casement							
	Fixed							
	Horizontal Slider							
	Door - Glass Patio							
	Vertical Slider							
Vinyl	Awning/Hopper							
	Bay/Bow							
	Casement							
	Fixed							
	Horizontal Slider							
	Door - Glass Patio							
	Vertical Slider							
Wood and Clad Wood	Awning/Hopper							
	Bay/Bow							
	Casement							
	Fixed							
	Horizontal Slider							
	Door - Glass Patio							
	Vertical Slider							

Indicate the Product Types Offered and Where They Qualify (cont.)

		Where Do Your Entry Doors Qualify?						
		All Zones	Northern Only	Northern & North/Central	North/Central Only	North/Central, South/Central, Southern	South/Central & Southern (Excluding CA)	Southern Only
Composite	Solid Entry Door							
Fiberglass	Solid Entry Door							
Steel	Solid Entry Door							
Wood	Solid Entry Door							

		Where Do Your Skylights Qualify?		
		All Zones	Northern Only	Southern Only
Aluminum	Skylight			
Fiberglass	Skylight			
Vinyl	Skylight			
Wood and Clad Wood	Skylight			
Tubular Daylighting Device				

5. Indicate Where the Products are Available for Purchase

All States		Kentucky		Ohio	
Alabama		Louisiana		Oklahoma	
Alaska		Maine		Oregon	
Arizona		Maryland		Pennsylvania	
Arkansas		Massachusetts		Rhode Island	
California		Michigan		South Carolina	
Colorado		Minnesota		South Dakota	
Connecticut		Mississippi		Tennessee	
Delaware		Missouri		Texas	
District of Columbia		Montana		Utah	
Florida		Nebraska		Vermont	
Georgia		Nevada		Virginia	
Hawaii		New Hampshire		Washington	
Idaho		New Jersey		Wisconsin	
Illinois		New Mexico		West Virginia	
Indiana		New York		Wyoming	
Iowa		North Carolina		Other:	
Kansas		North Dakota			

6. Provide Company Information for the ENERGY STAR Manufacturer Search

Customer Phone: _____

Do you have a Web page that complies with the ENERGY STAR Web linking policy³? Yes No
 (ENERGY STAR will provide an active link to a compliant Web page from the Manufacturer Search).

ENERGY STAR Web page: _____

³ www.energystar.gov/index.cfm?c=web_tools.pt_linking_policy