



Manufacturer's Certification Statement
American Recovery and
Reinvestment Act of 2009
Weather-barr Replacement Windows & Doors
(Effective 1/01/09)

The Harry G Barr Company is the manufacturer of vinyl window and door systems under the brand name of Weather-barr Windows and Doors. The company is headquartered at 6500 South Zero, Fort Smith, Arkansas, 72903. Weather-barr products are eligible building envelope components that may qualify for the federal income tax credit allowed under the Internal Revenue Code, Section 25C. Please check the list below to see which products qualify for the Recovery Act of 2009.

The following products have a *U-value ≤ 0.30 and a *Solar Heat Gain Coefficient ≤ 0.30 and qualify for the tax credit allowed in the Recovery Act of 2009. These items must be ordered with the **High Performance Glass Plus (HPG+) option**.

* (The U-value and Solar Heat Gain Coefficient may vary slightly with products manufactured with grids. However, this does not affect the qualification status.)

DuraTrust Series (900)

- Double Hung
- Picture Window
- Horizontal Sliding Window

TrustGard Series (700)

- Double Hung
- Picture Window
- Horizontal Sliding Window

Products purchased **before June 1, 2009** must meet or exceed Energy Star criteria for the climate zone in which the product is installed to qualify.

TrustGard Casement Series (5000)

- Operable Casement Units
- Operable Awning Units
- Picture Windows

Under penalties of perjury, I declare that I have examined this certification 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 "Mark Barr".

Mark Barr
Vice-president Sales & Marketing

Taxpayer is not required to attach the manufacturer certification statement to their return. Taxpayers should however retain this certification statement as part of their tax records. As in all tax matters, the taxpayer is advised to consult their tax professional.



Glass options in blue type are ENERGY STAR qualified by the ENERGY STAR Program Requirements for Windows, Doors, and Skylights: Version 4.0 (5/14/2007)

Product	Glass	Gap Fill	U-Factor	R-Factor	SHGC	VT	
270 / 570 SH	Clear	Air - Intercept	0.49	2.04	0.56	0.58	
	Low-e	Air - Intercept	0.36	2.78	0.30	0.49	
	HPG	Argon - Superspacer	0.31	3.23	0.30	0.49	
270 / 570 PW	Clear	Air - Intercept	0.51	1.96	0.62	0.64	
	Low-e	Air - Intercept	0.36	2.78	0.31	0.49	
	HPG	Argon - Superspacer	0.31	3.23	0.31	0.49	
TrustGard DH DuraTrust DH 730 DH	Clear	Air - Intercept	0.48	2.08	0.52	0.54	
	Low-e	Air - Intercept	0.35	2.86	0.28	0.46	
	HPG Plus	Argon - Superspacer	0.30	3.23	0.28	0.55	
TrustGard Slider DuraTrust Slider 730 Slider	Clear	Air - Intercept	0.47	2.13	0.54	0.56	
	Low-e	Air - Intercept	0.34	2.94	0.29	0.47	
	HPG Plus	Argon - Superspacer	0.30	3.33	0.28	0.55	
TrustGard PW DuraTrust PW	Clear	Air - Intercept	0.46	2.17	0.56	0.59	
	Low-e	Air - Intercept	0.32	3.13	0.30	0.50	
	HPG Plus	Argon - Superspacer	0.27	3.70	0.30	0.50	
730 PW	Clear	Air - Intercept	0.47	2.13	0.60	0.65	
	Low-e	Air - Intercept	0.33	3.03	0.33	0.55	
	HPG Plus	Argon - Superspacer	0.27	3.70	0.30	0.55	
4000/5000 Casement	Clear	Air - Intercept	0.43	2.32	0.51	0.53	
	Low-e	Air - Intercept	0.32	3.12	0.27	0.45	
	HPG	Argon - Superspacer	0.28	3.57	0.27	0.45	
	HPG Plus	Argon - Superspacer	0.28	3.57	0.24	0.45	