



Performance Data & Information

Home Energy Efficiency Improvement Tax Credit

Manufacturer's Certification Statement

880 Southview Drive, Mosinee, WI 54455

Peachtree Doors and Windows is a manufacturer of exterior windows, patio doors and entrance doors. This Manufacturer's Certification Statement serves as verification that the Peachtree door and window products listed below qualify for the Energy Tax Credit in accordance with IRS 2006-26 document.

700 Series Aluminum Clad Products						
Product Line	Grills	Glazing Thickness	Glazing Option	U-Factor	SHGC	Tax Credit
Double Hung	none	3/4"	Insul Low-e w/ Argon	0.30	0.29	Y
Double Hung	none	3/4"	Insul Bronze Low-e w/ Argon	0.30	0.22	Y
Double Hung	none	3/4"	Zo-e-shield 5 w/ Argon	0.30	0.19	Y
Double Hung	Std GIA/SDL	3/4"	Insul Low-e w/ Argon	0.30	0.26	Y
Double Hung	Std GIA/SDL	3/4"	Insul Bronze Low-e w/ Argon	0.30	0.19	Y
Double Hung	Std GIA/SDL	3/4"	Zo-e-shield 5 w/ Argon	0.30	0.18	Y
Double Hung	15/16" GIA	3/4"	Insul Low-e w/ Argon	0.30	0.23	Y
Double Hung	15/16" GIA	3/4"	Insul Bronze Low-e w/ Argon	0.30	0.17	Y
Double Hung	15/16" GIA	3/4"	Zo-e-shield 5 w/ Argon	0.30	0.16	Y
Double Hung Transom	none	1"	Insul Bronze Low-e w/ Argon	0.29	0.26	Y
Double Hung Transom	none	1"	Insul Low-e 240 w/ Argon	0.29	0.19	Y
Double Hung Transom	none	1"	Zo-e-shield 5 w/ Argon	0.28	0.21	Y
Double Hung Transom	none	1"	Zo-e-shield 6 w/ Argon	0.28	0.21	Y
Double Hung Transom	none	1"	Zo-e-shield 7	0.28	0.20	Y
Double Hung Transom	none	1"	Zo-e-shield 7 w/ Argon	0.24	0.20	Y
Double Hung Transom	Std GIA/SDL	1"	Insul Low-e w/ Argon	0.29	0.28	Y
Double Hung Transom	Std GIA/SDL	1"	Insul Bronze Low-e w/ Argon	0.29	0.23	Y
Double Hung Transom	Std GIA/SDL	1"	Insul Low-e 240 w/ Argon	0.29	0.17	Y
Double Hung Transom	Std GIA/SDL	1"	Zo-e-shield 5 w/ Argon	0.28	0.19	Y
Double Hung Transom	Std GIA/SDL	1"	Zo-e-shield 6 w/ Argon	0.28	0.19	Y
Double Hung Transom	15/16" GIA	1"	Insul Low-e w/ Argon	0.29	0.25	Y
Double Hung Transom	15/16" GIA	1"	Insul Bronze Low-e w/ Argon	0.29	0.21	Y
Double Hung Transom	15/16" GIA	1"	Insul Low-e 240 w/ Argon	0.29	0.16	Y
Double Hung Transom	15/16" GIA	1"	Zo-e-shield 5 w/ Argon	0.28	0.18	Y
Double Hung Transom	15/16" GIA	1"	Zo-e-shield 6 w/ Argon	0.28	0.17	Y
Double Hung Picture	none	1"	Insul Low-e w/ Argon	0.29	0.30	Y
Double Hung Picture	none	1"	Insul Bronze Low-e w/ Argon	0.29	0.24	Y
Double Hung Picture	none	1"	Insul Low-e 240 w/ Argon	0.29	0.18	Y
Double Hung Picture	none	1"	Zo-e-shield 5 w/ Argon	0.28	0.20	Y
Double Hung Picture	none	1"	Zo-e-shield 6 w/ Argon	0.28	0.20	Y
Double Hung Picture	none	1"	Zo-e-shield 7	0.26	0.19	Y
Double Hung Picture	none	1"	Zo-e-shield 7 w/ Argon	0.23	0.19	Y
Double Hung Picture	Std GIA/SDL	1"	Insul Low-e w/ Argon	0.29	0.27	Y
Double Hung Picture	Std GIA/SDL	1"	Insul Bronze Low-e w/ Argon	0.29	0.22	Y
Double Hung Picture	Std GIA/SDL	1"	Insul Low-e 240 w/ Argon	0.29	0.16	Y
Double Hung Picture	Std GIA/SDL	1"	Zo-e-shield 5 w/ Argon	0.28	0.18	Y
Double Hung Picture	Std GIA/SDL	1"	Zo-e-shield 6 w/ Argon	0.28	0.18	Y
Double Hung Picture	15/16" GIA	1"	Insul Low-e w/ Argon	0.29	0.24	Y
Double Hung Picture	15/16" GIA	1"	Insul Bronze Low-e w/ Argon	0.29	0.20	Y
Double Hung Picture	15/16" GIA	1"	Insul Low-e 240 w/ Argon	0.29	0.15	Y
Double Hung Picture	15/16" GIA	1"	Zo-e-shield 5 w/ Argon	0.28	0.17	Y
Double Hung Picture	15/16" GIA	1"	Zo-e-shield 6 w/ Argon	0.28	0.16	Y
Slider	none	3/4"	Zo-e-shield 5 w/ Argon	0.30	0.21	Y
Slider	Std GIA/SDL	3/4"	Zo-e-shield 5 w/ Argon	0.30	0.19	Y
Slider	15/16" GIA	3/4"	Zo-e-shield 5 w/ Argon	0.30	0.17	Y
Direct Set	none	1"	Insul Low-e 240 w/ Argon	0.29	0.23	Y
Direct Set	none	1"	Zo-e-shield 5 w/ Argon	0.28	0.24	Y
Direct Set	none	1"	Zo-e-shield 6 w/ Argon	0.28	0.25	Y
Direct Set	none	1"	Zo-e-shield 7	0.24	0.23	Y
Direct Set	none	1"	Zo-e-shield 7 w/ Argon	0.20	0.23	Y
Direct Set	Std GIA/SDL	1"	Insul Low-e 240 w/ Argon	0.29	0.21	Y
Direct Set	Std GIA/SDL	1"	Insul Gray Low-e w/ Argon	0.28	0.30	Y
Direct Set	Std GIA/SDL	1"	Zo-e-shield 5 w/ Argon	0.28	0.22	Y
Direct Set	Std GIA/SDL	1"	Zo-e-shield 6 w/ Argon	0.28	0.22	Y
Casement	none	3/4"	Insul Low-e w/ Argon	0.30	0.30	Y
Casement	none	3/4"	Insul Bronze Low-e w/ Argon	0.30	0.29	Y
Casement	none	3/4"	Zo-e-shield 5 w/ Argon	0.29	0.20	Y
Casement	none	3/4"	Zo-e-shield 6 w/ Argon	0.30	0.20	Y
Casement	none	7/8"	Zo-e-shield 7	0.30	0.19	Y
Casement	none	7/8"	Zo-e-shield 7 w/ Argon	0.26	0.19	Y
Casement	Std GIA/SDL	3/4"	Insul Low-e w/ Argon	0.30	0.28	Y
Casement	Std GIA/SDL	3/4"	Insul Bronze Low-e w/ Argon	0.30	0.26	Y
Casement	Std GIA/SDL	3/4"	Zo-e-shield 5 w/ Argon	0.29	0.18	Y
Casement	15/16" GIA	3/4"	Insul Low-e w/ Argon	0.30	0.24	Y
Casement	15/16" GIA	3/4"	Insul Bronze Low-e w/ Argon	0.30	0.24	Y
Casement	15/16" GIA	3/4"	Zo-e-shield 5 w/ Argon	0.29	0.17	Y



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Peachtree Doors and Windows is a manufacturer of exterior windows, patio doors and entrance doors. This Manufacturer's Certification Statement serves as verification that the Peachtree door and window products listed below qualify for the Energy Tax Credit in accordance with IRS 2006-26 document.

700 Series Aluminum Clad Products						
Product Line	Grills	Glazing Thickness	Glazing Option	U-Factor	SHGC	Tax Credit
Awning	none	3/4"	Insul Low-e w/ Argon	0.30	0.30	Y
Awning	none	3/4"	Insul Bronze Low-e w/ Argon	0.30	0.29	Y
Awning	none	3/4"	Zo-e-shield 5 w/ Argon	0.29	0.20	Y
Awning	none	3/4"	Zo-e-shield 6 w/ Argon	0.30	0.20	Y
Awning	none	7/8"	Zo-e-shield 7	0.30	0.19	Y
Awning	none	7/8"	Zo-e-shield 7 w/ Argon	0.26	0.19	Y
Awning	Std GIA/SDL	3/4"	Insul Low-e w/ Argon	0.30	0.28	Y
Awning	Std GIA/SDL	3/4"	Insul Bronze Low-e w/ Argon	0.30	0.26	Y
Awning	Std GIA/SDL	3/4"	Zo-e-shield 5 w/ Argon	0.29	0.19	Y
Awning	15/16" GIA	3/4"	Insul Low-e w/ Argon	0.30	0.25	Y
Awning	15/16" GIA	3/4"	Insul Bronze Low-e w/ Argon	0.30	0.24	Y
Awning	15/16" GIA	3/4"	Zo-e-shield 5 w/ Argon	0.29	0.17	Y
Casement Picture	none	3/4"	Zo-e-shield 5 w/ Argon	0.27	0.23	Y
Casement Picture	none	3/4"	Zo-e-shield 6 w/ Argon	0.29	0.23	Y
Casement Picture	none	7/8"	Zo-e-shield 7	0.28	0.21	Y
Casement Picture	none	7/8"	Zo-e-shield 7 w/ Argon	0.24	0.21	Y
Casement Picture	Std GIA/SDL	3/4"	Insul Bronze Low-e w/ Argon	0.28	0.29	Y
Casement Picture	Std GIA/SDL	3/4"	Zo-e-shield 5 w/ Argon	0.27	0.21	Y
Casement Picture	Std GIA/SDL	3/4"	Zo-e-shield 6 w/ Argon	0.30	0.20	Y
Casement Picture	15/16" GIA	3/4"	Insul Low-e w/ Argon	0.28	0.28	Y
Casement Picture	15/16" GIA	3/4"	Insul Bronze Low-e w/ Argon	0.28	0.26	Y
Casement Picture	15/16" GIA	3/4"	Zo-e-shield 5 w/ Argon	0.27	0.19	Y
Casement Picture	15/16" GIA	3/4"	Zo-e-shield 6 w/ Argon	0.30	0.19	Y
French Casement	none	3/4"	Insul Low-e w/ Krypton	0.30	0.30	Y
French Casement	Std GIA/SDL	3/4"	Insul Low-e w/ Krypton	0.30	0.27	Y
Sliding Patio Door	none	3/4"	Zo-e-shield 5 w/ Argon	0.30	0.21	Y
Sliding Patio Door	Std GIA/SDL	3/4"	Zo-e-shield 5 w/ Argon	0.30	0.19	Y
Sliding Patio Door	15/16" GIA	3/4"	Zo-e-shield 5 w/ Argon	0.30	0.17	Y
Prem French Door Inswing	none	1"	Zo-e-shield 5 w/ Argon	0.30	0.15	Y
Prem French Door Inswing	none	1"	Zo-e-shield 6 w/ Argon	0.29	0.15	Y
Prem French Door Inswing	none	1"	Zo-e-shield 7	0.29	0.14	Y
Prem French Door Inswing	none	1"	Zo-e-shield 7 w/ Argon	0.26	0.14	Y
Prem French Door Inswing	Std GIA/SDL	1"	Zo-e-shield 5 w/ Argon	0.30	0.13	Y
Prem French Door Inswing	Std GIA/SDL	1"	Zo-e-shield 6 w/ Argon	0.29	0.13	Y
Prem French Door Inswing	15/16" GIA	1"	Zo-e-shield 5 w/ Argon	0.30	0.12	Y
Prem French Door Inswing	15/16" GIA	1"	Zo-e-shield 6 w/ Argon	0.29	0.11	Y
Prem French Door Outswing	none	1"	Zo-e-shield 6 w/ Argon	0.30	0.15	Y
Prem French Door Outswing	none	1"	Zo-e-shield 7	0.30	0.14	Y
Prem French Door Outswing	none	1"	Zo-e-shield 7 w/ Argon	0.27	0.14	Y
Prem French Door Outswing	Std GIA/SDL	1"	Zo-e-shield 6 w/ Argon	0.30	0.13	Y
Prem French Door Outswing	15/16" GIA	1"	Zo-e-shield 6 w/ Argon	0.30	0.12	Y
Double Hung--Thermal Frame (Standard on orders placed 9/7/09 or later)	none	3/4"	Zo-e-shield 5 w/ Inert Gas	0.30	0.20	Y
Double Hung--Thermal Frame (Standard on orders placed 9/7/09 or later)	Std GIA/SDL	3/4"	Zo-e-shield 5 w/ Inert Gas	0.30	0.18	Y
Double Hung--Thermal Frame (Standard on orders placed 9/7/09 or later)	15/16" GIA	3/4"	Zo-e-shield 5 w/ Inert Gas	0.30	0.16	Y
Double Hung Hung Picture	none	1"	Insul Bronze Low-e w/ Inert Gas	0.30	0.29	Y
Double Hung Hung Picture	none	1"	Insul Low-e 240 w/ Inert Gas	0.30	0.19	Y
Double Hung Hung Picture	none	1"	Zo-e-shield 5 w/ Inert Gas	0.29	0.20	Y
Double Hung Hung Picture	none	1"	Zo-e-shield 6 w/ Inert Gas	0.28	0.20	Y
Double Hung Hung Picture	Std GIA/SDL	1"	Insul Low-e w/ Inert Gas	0.30	0.28	Y
Double Hung Hung Picture	Std GIA/SDL	1"	Insul Bronze Low-e w/ Inert Gas	0.30	0.17	Y
Double Hung Hung Picture	Std GIA/SDL	1"	Zo-e-shield 5 w/ Inert Gas	0.29	0.18	Y
Double Hung Hung Picture	Std GIA/SDL	1"	Zo-e-shield 6 w/ Inert Gas	0.28	0.18	Y
Double Hung Hung Picture	15/16" GIA	1"	Insul Low-e w/ Inert Gas	0.30	0.25	Y
Double Hung Hung Picture	15/16" GIA	1"	Insul Bronze Low-e w/ Inert Gas	0.30	0.15	Y
Double Hung Hung Picture	15/16" GIA	1"	Zo-e-shield 5 w/ Inert Gas	0.29	0.17	Y
Double Hung Hung Picture	15/16" GIA	1"	Zo-e-shield 6 w/ Inert Gas	0.28	0.16	Y
Single Slider	none	3/4"	Zo-e-shield 5 w/ Inert Gas	0.30	0.21	Y
Single Slider	Std GIA/SDL	3/4"	Zo-e-shield 5 w/ Inert Gas	0.30	0.19	Y
Single Slider	15/16" GIA	3/4"	Zo-e-shield 5 w/ Inert Gas	0.30	0.17	Y
Triple Slider	none	3/4"	Zo-e-shield 5 w/ Inert Gas	0.30	0.21	Y
Triple Slider	Std GIA/SDL	3/4"	Zo-e-shield 5 w/ Inert Gas	0.30	0.19	Y
Triple Slider	15/16" GIA	3/4"	Zo-e-shield 5 w/ Inert Gas	0.30	0.17	Y

Continued on the next page



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700 Series Aluminum Clad Products						
Product Line	Grills	Glazing Thickness	Glazing Option	U-Factor	SHGC	Tax Credit
Casement--Thermal Frame (Standard on orders placed 9/7/09 or later)	none	3/4"	Zo-e-shield 5 w/ Inert Gas	0.30	0.20	Y
Casement--Thermal Frame (Standard on orders placed 9/7/09 or later)	Std GIA/SDL	3/4"	Zo-e-shield 5 w/ Inert Gas	0.30	0.19	Y
Casement--Thermal Frame (Standard on orders placed 9/7/09 or later)	15/16" GIA	3/4"	Zo-e-shield 5 w/ Inert Gas	0.30	0.17	Y
Awning--Thermal Frame (Standard on orders placed 9/7/09 or later)	none	3/4"	Zo-e-shield 5 w/ Inert Gas	0.29	0.20	Y
Awning--Thermal Frame (Standard on orders placed 9/7/09 or later)	Std GIA/SDL	3/4"	Zo-e-shield 5 w/ Inert Gas	0.29	0.19	Y
Awning--Thermal Frame (Standard on orders placed 9/7/09 or later)	15/16" GIA	3/4"	Zo-e-shield 5 w/ Inert Gas	0.29	0.17	Y
Casement	none	3/4"	Zo-e-shield 7 w/ Inert Gas	0.28	0.19	Y
Awning	none	3/4"	Zo-e-shield 7 w/ Inert Gas	0.28	0.19	Y
Casement Picture	none	3/4"	Insul Low-e 240 w/ Inert Gas	0.30	0.21	Y
Casement Picture	none	3/4"	Zo-e-shield 5 w/ Inert Gas	0.29	0.23	Y
Casement Picture	none	3/4"	Zo-e-shield 6 w/ Inert Gas	0.30	0.23	Y
Casement Picture	Std GIA/SDL	3/4"	Insul Bronze Low-e w/ Inert Gas	0.30	0.28	Y
Casement Picture	Std GIA/SDL	3/4"	Insul Low-e 240 w/ Inert Gas	0.30	0.19	Y
Casement Picture	Std GIA/SDL	3/4"	Zo-e-shield 5 w/ Inert Gas	0.28	0.21	Y
Casement Picture	15/16" GIA	3/4"	Insul Low-e w/ Inert Gas	0.30	0.28	Y
Casement Picture	15/16" GIA	3/4"	Insul Bronze Low-e w/ Inert Gas	0.30	0.25	Y
Casement Picture	15/16" GIA	3/4"	Insul Low-e 240 w/ Inert Gas	0.30	0.17	Y
Casement Picture	15/16" GIA	3/4"	Zo-e-shield 5 w/ Inert Gas	0.29	0.19	Y
Sliding Patio Door	none	3/4"	Zo-e shield 5 w/ Inert Gas	0.30	0.21	Y
Sliding Patio Door	Std GIA/SDL	3/4"	Zo-e shield 5 w/ Inert Gas	0.30	0.19	Y
Sliding Patio Door	15/16" GIA	3/4"	Zo-e shield 5 w/ Inert Gas	0.30	0.17	Y

Terms and Conditions:

Updated 09/10/09

Std GIA/SDL refers to 5/8" Grilles in the Airspace, 11/16" Grilles in the Airspace, and Simulated Divided Lite.

15/16" GIA refers to 15/16" Grilles in the Airspace.

All units are tested in accordance to National Fenestration Rating Council (NFRC) procedures. U-Factors are derived from computer simulations using WINDOW 5.2 and THERM 5.2 programs. Simulations are then verified by testing in accordance with NFRC 100-04.

The performance of windows and doors may be affected by factors beyond Peachtree's control, such as handling and installation, construction details of the building, exposure conditions, maintenance, normal wear and tear, migration of an inert gas from the insulated glass unit and the like. Ratings (for example, R or U-factors infiltration tests, etc.) are for comparison purposes only. While Peachtree products are manufactured to meet or exceed published ratings, it is not possible to guarantee that they will meet or exceed those ratings after they have been installed, and this is specifically excluded from any warranty.

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.

Emory Budzinski
Senior Product Manager