

## Manufacturer's Certification Statement

## Pertaining to the American Recovery and Reinvestment Act of 2009

The American Recovery and Reinvestment Act of 2009 allow consumers to receive a Federal Tax Credit for making energy efficient improvements to their home.

This **Manufacturer's Certification Statement** can be relied upon by you, the taxpayer, for verification that certain Polaris Technologies windows and doors are eligible for the tax credits identified in the American Recovery and Reinvestment Act of 2009.

IRS Notice 2006-26 interprets the tax credit for "non-business energy property," which are energy efficiency improvements to the taxpayer's principal residence. The IRS requires a Manufacturer's Certification Statement for the products being used and requires that the manufacturer be identified:

## Polaris Technologies • 500 Victoria Road • Austintown, Ohio 44515

Polaris Technologies hereby certifies that the products listed below are "Eligible Building Envelope Components" that qualify for the tax credit allowed under Internal Revenue Code Section 25C, when installed as an exterior window or door.

In accordance with IRS guidelines, including IRS Notice 2006-26, Polaris Technologies has determined that the products listed on the following pages of this Certification Statement meet the performance criteria of  $\leq 0.30$  U-factor and  $\leq .30$  Solar Heat Gain Coefficient (SHGC) that qualify them for the federal income tax credit allowed under Internal Revenue Code Section 25C.

Thermal performance criteria for the products listed in this Certification Statement have also been independently tested and verified by the National Fenestration Rating Council (NFRC).

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.

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Mike Graham Vice President of Manufacturing Polaris Technologies

IRS Notice 2006-26 suggests that the homeowner does not need to attach the certification statement to their tax return. However, the taxpayer should retain this certification statement as part of their tax records. As in all tax matters, the taxpayer should consult their tax professional in tax-related matters. Polaris Technologies is not a tax advisor and is not intending to provide legal or tax advice.

Polaris Technologies assumes no liability regarding the homeowner's ability to obtain tax credits.

Supreme <sup>2</sup>		Double Pane - One Pane SB60 Low-E - Argon Gas Fill
	Double	Hung
UltraWeld • EnergyWeld • MasterWeld	8020 • 8120 •8220 • 8320	Single & Double Strength Glass with & without Grids
DynaTech • EnergyTech • MasterTech	7120 • 7220 • 7320	Single & Double Strength Glass with & without Grids • Foam Filled Frames
ThermalWeld	7020	Single & Double Strength Glass with & without Grids
ValuSmart	1020	Single Strength Glass with grids • Foam Filled Frames
Slider		
UltraWeld • EnergyWeld • MasterWeld	8000 Series	Single & Double Strength Glass with & without Grids
ThermalWeld	7000 Series	Single & Double Strength Glass with & without Grids
	Casement Pict	ure Window
UltraWeld • EnergyWeld • MasterWeld	8005 • 8105 • 8205	Single, Double & Triple Strength Glass with & without Grids
	Casement	Window
UltraWeld • EnergyWeld • MasterWeld	8050 • 8150 • 8250	Single & Double Strength Glass with & without Grids
	Awning W	Vindow
UltraWeld • EnergyWeld • MasterWeld	8060 • 8160 • 8260	Single & Double Strength Glass with & without Grids
	Patio E	Door
ThermalWeld • ValuSmart	7080	Double Strength Glass with grids
	Picture W	/indow
UltraWeld • MasterWeld • EnergyWeld	8000 • 8100 • 8200	Double & Triple Strength Glass with Grids
ThermalWeld	7000	Single, Double & Triple Strength Glass with Grids

XL		Double Pane - One Pane SB70 Low-E - Argon Gas Fill
	Double Hur	ng
JltraWeld • EnergyWeld • MasterWeld	8020 • 8120 • 8220 • 8320	Single & Double Strength Glass with & without Gride
DynaTech • EnergyTech • MasterTech	7120 • 7220 • 7320	Single & Double Strength Glass with & without Gride
Thermal Weld	7020	Single & Double Strength Glass with & without Grid:
/aluSmart	1020	Single Strength Glass with & without Grids
	Slider	
JltraWeld • EnergyWeld • MasterWeld	8000 Series	Single & Double Strength Glass with & without Grids
<sup>-</sup> hermalWeld	7000 Series	Single & Double Strength Glass with & without Grids
	Casement Picture	Window
lltraWeld • EnergyWeld • MasterWeld	8005 • 8105 • 8205	Single, Double & Triple Strength Glass with & without Grids
	Casement Wir	ndow
IltraWeld • EnergyWeld • MasterWeld	8050 • 8150 • 8250	Single & Double Strength Glass with & without Grid:
	Awning Wind	dow
IltraWeld • EnergyWeld • MasterWeld	8060 • 8160 • 8260	Single & Double Strength Glass with & without Grids
	Patio Doo	
JltraWeld	8080 • 8180 • 8280	Double Strength Glass with & without grids
hermalWeld • ValuSmart	7080	Double Strength Glass with & without grids
	Picture Wind	low
IltraWeld • MasterWeld • EnergyWeld	8000 • 8100 • 8200	Single, Double & Triple Strength Glass with Grids
hermalWeld	7000	Single, Double & Triple Strength Glass with Grids
/aluSmart	1000	Triple Strength Glass with Grids