

ProVia certifies that the models listed on this statement are eligible building envelope components for the tax credits listed in the Non-Business Energy Property Credit.

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.

Sarry Thoses

Larry Troyer, CFO ProVia

2018-2022 MANUFACTURER'S ENERGY TAX CREDIT STATEMENT*

PROVIA® VINYL WINDOWS, BAY AND BOW UNITS

This manufacturer's certification statement provides the documentation needed to receive an energy tax credit per *Non-business Energy Property Credit* (on IRS form 5695) through December 31, 2022.

HOW TO QUALIFY FOR THE TAX CREDIT

1. Purchase and install ENERGY STAR[®] certified products beginning January 1, 2018 through December 31, 2022.

Tax credit is for cost of product only - it does not include installation costs. Tax credit is for taxpayer's principal residence only.

2. This act enables homeowners to receive a tax credit for 10% of the product cost or a maximum amount of \$200 for qualifying windows and 10% of the product costs or a maximum amount of \$500 for qualifying doors (cannot exceed \$500 total tax credit).



If the homeowner has claimed a *Non-business Energy Property Tax Credit* of \$500 or more in the 2006 through 2017 tax years, they are not eligible for this tax credit for 2018 - 2022.

3. The homeowner may be required to have a Manufacturer's Certification Statement to qualify for the tax credit. This is a signed statement from ProVia certifying that the product or component listed qualifies for the 2018-2022 tax credits.

The taxpayer should keep a copy of this certification statement and purchase receipts for their records, but does not have to submit a copy with their tax return.

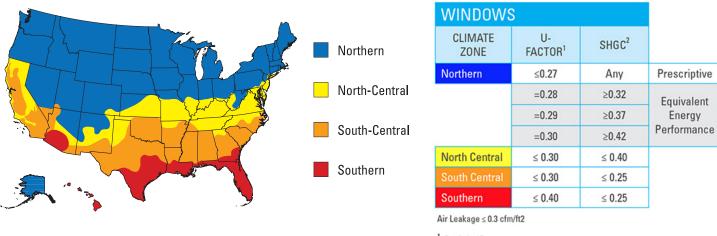


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This is a cover page only. Please refer to the enclosed pages for detailed listing of certified vinyl windows. Options vary by model and some custom applications may not appear on this list. Please contact our customer service department or visit our website to use the Energy Performance Calculator for verification.

*Due to ongoing product changes and revisions of industry standards and requirements, this information will be updated periodically to reflect those changes and revisions.



¹ Btu/h ft2·°F ² Solar Heat Gain Coefficient

Certified Vinyl Replacement Windows*							
Product Line	Model No.	Glass Packages	Qualifying Climate Zones				
	1001	DLA (without grids)	North-Central				
		DLA (with grids)	ids) North-Central South-C		entral	Southern	
		DLA-UV, DLA-HC, DLA-UV-HC, TLA, TLA- UV, TLK, TLK-UV (with or without grids)	All Zones				
		Internal Blinds utilizing Single Low-E	Southern				
		Internal Blinds utilizing Double Low-E	North-Central	South-Central		Southern	
		DLA (with or without grids)	North-Central				
	1002, 1003, 1004	DLA-UV (with or without grids)	North-Central	South-C	entral	Southern	
		DLA-HC (without grids)	Northern			North-Central	
		DLA-HC (with grids)	All Zones				
		DLA-UV-HC, TLA, TLA-UV, TLK, TLK-UV (with or without grids)	All Zones				
Aeris™		Internal Blinds utilizing Single Low-E	Southern				
Actio		Internal Blinds utilizing Double Low-E	North-Central	-Central South-Central		Southern	
		DLA, DLA-HC (with or without grids)	Northern North-C		North-Central		
	1009	DLA-HC with grids, DLA-UV, DLA-UV-HC, TLA, TLA-UV, TLK, TLK-UV (with or without grids)	All Zones				
		Internal Blinds utilizing Double Low-E	Northern		North-Central		
		DLA (without grids)	Northern		1	North-Central	
	1024, 1025, 1028,	DLA (with grids)	All Zones				
	1031	DLA-UV, DLA-HC, DLA-UV-HC, TLA, TLA- UV, TLK, TLK-UV (with or without grids)	All Zones				
	1024, 1025,1028, 1031	Internal Blinds utilizing Double Low-E	All Zones				
	1028	Internal Blinds utilizing Single Low-E	Southern				

Certified Vinyl Replacement Windows*							
Product Line	Model No.	Glass Packages	Qualifying Climate Zones				
		DLA (without grids)	Northern No		No	rth-Central	
		DLA (with grids)	All Zones				
	601	DLA-UV, DLA-HC, DLA-UV-HC, TLA, TLA-UV, TLK, TLK-UV (with or without grids)	All Zones				
		Internal Blinds utilizing Double Low-E	North-Central	South-Ce	entral	Southern	
		DLA (North Central)	Northern		No	rth-Central	
		DLA, DLA-HC (with and without grids)	All Zones				
	602, 603, 604	DLA-UV, DLA-UV-HC, TLA, TLA-UV, TLK, TLK-UV (with or without grids)	All Zones				
		Internal Blinds utilizing Single Low-E	Southern				
		Internal Blinds utilizing Double Low-E	North-Central	South-Ce	entral	Southern	
	609	DLA (with or without grids)	Northern		No	rth-Central	
		DLA-HC (without grids)	Northern North-Ce		rth-Central		
		DLA-HC (with grids)	All Zones				
		DLA-UV, DLA-UV-HC, TLA, TLA-UV, TLK, TLK-UV (with or without grids)	All Zones				
Endure™		Internal Blinds utilizing Double Low-E	Northern North-Cen			rth-Central	
	624, 625, 626, 627, 629, 631	DLA (without grids)	Northern North-Centr			rth-Central	
		DLA (with grids)	All Zones				
		DLA-UV, DLA-HC, DLA-UV-HC, TLA, TLA-UV, TLK, TLK-UV (with or without grids)	All Zones				
		Internal Blinds utilizing Single Low-E	Southern				
		Internal Blinds utilizing Double Low-E	All Zones				
		DLA, DLA-HC (with or without internal grids)	Northern		North-Central		
	628	DLA, DLA-HC (with external grids)	All Zones				
		DLA-UV, DLA-UV-HC, TLA-UV, TLK-UV (with or without grids)	All Zones				
		TLA, TLK (with and without grids)	All Zones				
		Internal Blinds utilizing Double Low-E	Northern North-Ce		rth-Central		
		DLA (without grids)	North-Central				
	641	DLA (with grids), DLA-UV (with or without grids)	North-Central	South-Ce	entral	Southern	
	041	DLA-HC (with and without grids)	All Zones				
		DLA-UV-HC (with or without grids)	All Zones				

		Certified Vinyl Replacement Windows*	r			
Product Line	Model No.	Glass Packages	Qualifying Climate Zones			
		DLA, DLA-HC (without grids)	Northern	North-Central		
		DLA, DLA-HC (with grids)	All Z	lones		
	501	DLA-UV, DLA-UV-HC, TLA, TLA-UV, TLK, TLK-UV (with or without grids)	All Zones			
		Internal Blinds utilizing Double Low-E	North-Central			
	502, 503, 504	DLA (North Central)	Northern	North-Central		
		DLA, DLA-HC (with and without grids)	All Zones			
		DLA-UV, DLA-UV-HC, TLA, TLA-UV, TLK, TLK-UV (with or without grids)	All Zones			
		Internal Blinds utilizing Single Low-E	Sout	thern		
		Internal Blinds utilizing Double Low-E	North-Central South-	Central Southern		
	509	DLA (with or without grids)	Northern	North-Central		
		DLA-HC (without grids)	Northern	North-Central		
		DLA-HC (with grids)	All Zones			
		DLA-UV, DLA-UV-HC, TLA, TLA-UV, TLK, TLK-UV (with or without grids)	All Zones			
		Internal Blinds utilizing Double Low-E	Northern	North-Central		
Aspect™	524, 525, 526, 527, 529, 531	DLA (without grids)	Northern	North-Central		
		DLA (with grids)	All Zones			
		DLA-UV, DLA-HC, DLA-UV-HC, TLA, TLA-UV, TLK, TLK- UV (with or without grids)	All Zones			
		Internal Blinds utilizing Single Low-E	Southern			
		Internal Blinds utilizing Double Low-E	All Z	lones		
	528	DLA, DLA-HC (without or without internal grids)	Northern	North-Central		
		DLA, DLA-HC (with external grids)	All Z	lones		
		DLA-UV, DLA-UV-HC, TLA-UV, TLK-UV (with or without grids)	All Zones			
		TLA, TLK (without grids)	Northern	North-Central		
		TLA, TLK (with and without grids)	All Zones			
		Internal Blinds utilizing Double Low-E	Northern	North-Central		
		DLA (with or without grids)	North-Central			
	E 44	DLA-UV (with or without grids)	North-Central South-	Central Southern		
	541	DLA-HC (with and without grids)	All Z	lones		
		DLA-UV-HC (with or without grids)	All Zones			

Certified Vinyl Replacement Windows*								
Product Line	Model No.	Glass Packages	Qualifying Climate Zones					
	401, 401SH, 402, 402SS, 403, 404	Low-E Argon (with or without grids)	North-Central					
		Low-E UV Argon (with or without grids)	North-Central	South-C	Central	Southern		
		Low-E HC Argon (with or without grids)	Northern		North-Central			
		Low-E UV HC Argon (with or without grids)	All Zones					
	409	Low-E Argon (without grids)	Northern		North-Central			
		Low-E Argon (with grids)	North-Central					
ecoLite™		Low-E UV Argon (with or without grids)	North-Central South-C		Central Southern			
ecolite		Low-E HC Argon (with or without grids)	Northern		North-Central			
		Low-E UV HC Argon (with or without grids)	All Zones					
	441	Low-E Argon (with or without grids)	North-Central					
		Low-E UV Argon (with or without grids)	North-Central	South-C	Central	Southern		
		Low-E HC Argon (without grids)	Northern North-Cent		orth-Central			
		Low-E HC Argon (with grids)	All Zones					
		Low-E UV HC Argon (with or without grids)	All Zones					