

Save with Neuma Doors

Requirements for the \$1500 tax credit*:

- Homeowners can receive 30% of the amount paid for the product as a tax credit, with a maximum credit of \$1500.00*.
- Doors must meet the requirements based on the 2001 or 2004 Energy Conservation Code (Model energy code for buildings)
- Doors and windows need ratings equal to or below a U factor of .30 with a Solar Heat Gain Coefficient (SHGC) of .30 or below.
- Neuma Doors are backed by a Limited Lifetime Warranty, exceeding the five (5) year life requirement.

Homeowners and builders have come to rely on Neuma Doors to provide an elegant solution to reducing home energy costs. Our patio door systems have many styles that meet or exceed the Energy Star® qualification requirements, and many of these same doors meet the requirements for the \$1500.00* tax credit available to homeowners.

The requirements more demanding than the years before, and Neuma Doors offers several design styles with the NFRC certifications with ratings of .30 and below for both the U-Factor and the Solar Heat Gain Coefficient. Plus, your Neuma patio door system will continue to save you money after tax time by reducing the energy required to maintain a comfortable home.

More information about eligibility and the requirements can be found at the Energy Star® website:

<http://www.energystar.gov/taxcredits>

There are also many state, local and utility incentives that promote energy efficient choices.

To find out what your state has to offer, visit

<http://www.dsireusa.org>.

*The information provided is not intended as legal advice.
For information on your tax eligibility talk to your tax professional.



Neuma
DOORS

Toll free: 1-866-Doors-15
www.neumadoors.com

REDEFINING THE HOME... ONE DOOR AT A TIME™

Qualifying Doors



The listed test results are the NFRC Energy Performance Ratings for select Neuma door configurations. Additional ratings may be required to qualify for state or local building codes. Check with your builder or contractor to choose the best door for your home.

The above test results do NOT include the Neuma Classic Series.

LoE² 272, LoE² 240 and LoE³ 366 are all trademarks of Cardinal Glass.

Neuma Doors has improved the energy efficiency ratings of many of our patio door units. These design upgrades allow us to offer homeowners and builders more door designs that meet the requirements of the Energy Tax Credit.

For more information on the door units that meet your needs, call your Neuma representative today.

Hinged Doors - 5/8" Glass			
Glass Type	Grids	U-Factor	Solar Heat Gain Coefficient
LoE ² 272	N	0.29	0.24
	G	0.29	0.21
LoE ² 240	N	0.29	0.15
	G	0.29	0.13
LoE ³ 366	N	0.28	0.16
	G	0.28	0.14

Hinged Doors - 1" Laminated Glass			
Glass Type	Grids	U-Factor	Solar Heat Gain Coefficient
LoE ² 272	N	0.28	0.26
	G	0.28	0.23
LoE ² 240	N	0.28	0.27
	G	0.28	0.23
LoE ³ 366	N	0.27	0.21
	G	0.27	0.19

Gliding Doors - 5/8" Glass			
Glass Type	Grids	U-Factor	Solar Heat Gain Coefficient
LoE ² 272	N	0.29	0.27
	G	0.29	0.23
LoE ² 240	N	0.29	0.17
	G	0.29	0.15
LoE ³ 366	N	0.28	0.18
	G	0.28	0.16

Gliding Doors - 1" Laminated Glass			
Glass Type	Grids	U-Factor	Solar Heat Gain Coefficient
LoE ² 272	N	0.29	0.29
	G	0.29	0.26
LoE ² 240	N	0.29	0.30
	G	0.29	0.26
LoE ³ 366	N	0.28	0.24
	G	0.28	0.21

3/4 Lite Doors - 3/4" Glass			
Glass Type	Grids	U-Factor	Solar Heat Gain Coefficient
LoE ² 272	N	0.28	0.18
	G	0.28	0.16

3/4 Lite Doors - 3/4" Laminated Glass			
Glass Type	Grids	U-Factor	Solar Heat Gain Coefficient
LoE ² 272	N	0.29	0.18
	G	0.30	0.16