



## PETERSEN ALUMINUM CORP ENERGY STAR – IRS TAX CREDIT INFO

Petersen Aluminum, as a partner in the Energy Star program, is pleased to offer 31 of our PAC-CLAD colors that are Energy Star rated, shown on the attached page. Petersen Aluminum metal roofing panels, when manufactured in the PAC-CLAD colors listed below, are considered Eligible Building Envelope Components eligible for the Nonbusiness Energy Property Credit under I.R.C. Section 25C and guidance provided in IRS Notice 2009-53.

The Federal tax credit may be claimed on eligible products placed in service from January 1, 2011 through December 31, 2011. The credit is limited to 10% of the cost of the product up to a maximum of \$500. The tax is for the cost of the product only and does not include the cost of installation, and is for primary residences and re-roofing applications. Form 5695 is required to be completed and attached to the Form 1040 to support the credit claimed. Form 5695 may be downloaded by visiting [www.irs.gov](http://www.irs.gov). Please fully review the instructions and guidelines for Form 5695 to ensure that your credit is applicable.

The above general instructions are provided for your general guidance and are not intended to be, nor should they be construed as, the basis of tax advice. Petersen Aluminum Corporation and its subsidiaries do not render accounting, legal or tax advice. Tax planning requires professional assistance. You should consult with your independent advisors concerning such matters.

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 blue ink, appearing to read "Michael Petersen", written over a horizontal line.

Michael Petersen, President  
Petersen Aluminum Corporation

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Additional Locations:      Annapolis Junction, MD      Tyler, TX      Acworth, GA      Fridley, MN

# PAC-CLAD ENERGY STAR® RATED COLORS



▲ Denotes PAC-CLAD Cool Colors  
● Denotes PAC-CLAD Metallic Colors

| PAC-CLAD STANDARD COLORS        | REFLECTIVITY | EMISSIVITY | 3 YEAR EXPOSURE | SRI* | STEEL |       | ALUMINUM |      |      |      |
|---------------------------------|--------------|------------|-----------------|------|-------|-------|----------|------|------|------|
|                                 |              |            |                 |      | 24GA. | 22GA. | .032     | .040 | .050 | .063 |
| Almond                          | 0.56         | 0.83       | 0.57            | 64   | √     | √     | √        | √    | √    |      |
| Arcadia Green                   | 0.33         | 0.84       | 0.32            | 33   | √     |       | √        |      |      |      |
| Berkshire Blue*                 | 0.25         | 0.84       | 0.22            | 23   | √     |       |          |      |      |      |
| Bone White                      | 0.71         | 0.85       | 0.71            | 86   | √     | √     | √        | √    | √    | √    |
| Cardinal Red                    | 0.42         | 0.84       | 0.41            | 45   | √     |       | √        |      |      | √    |
| Charcoal                        | 0.28         | 0.84       | 0.28            | 27   | √     |       | √        |      |      | √    |
| Cityscape                       | 0.37         | 0.85       | 0.34            | 39   | √     |       | √        | √    | √    |      |
| Colonial Red                    | 0.34         | 0.85       | 0.33            | 35   | √     |       | √        | √    | √    |      |
| Dark Bronze                     | 0.27         | 0.85       | 0.26            | 26   | √     | √     | √        | √    | √    | √    |
| Evergreen                       | 0.27         | 0.85       | 0.25            | 26   | √     |       | √        |      |      |      |
| Granite*                        | 0.36         | 0.84       | 0.35            | 37   | √     | √     | √        | √    | √    |      |
| Hunter Green                    | 0.26         | 0.84       | 0.26            | 24   | √     |       | √        |      |      |      |
| Mansard Brown                   | 0.26         | 0.84       | 0.24            | 24   | √     | √     | √        | √    | √    |      |
| Medium Bronze                   | 0.30         | 0.85       | 0.29            | 30   | √     | √     | √        | √    | √    | √    |
| Musket Gray                     | 0.32         | 0.84       | 0.31            | 32   | √     | √     | √        |      |      | √    |
| Patina Green                    | 0.34         | 0.85       | 0.33            | 35   | √     |       | √        |      |      |      |
| Sandstone                       | 0.51         | 0.83       | 0.51            | 57   | √     | √     | √        | √    | √    | √    |
| Sierra Tan                      | 0.38         | 0.85       | 0.35            | 40   | √     | √     | √        | √    | √    |      |
| Slate Gray                      | 0.38         | 0.84       | 0.37            | 40   | √     | √     | √        | √    | √    |      |
| Stone White                     | 0.61         | 0.86       | 0.59            | 72   | √     | √     | √        | √    | √    | √    |
| Teal                            | 0.26         | 0.85       | 0.26            | 24   | √     |       | √        |      |      |      |
| Terra Cotta                     | 0.37         | 0.84       | 0.37            | 39   | √     |       | √        |      |      | √    |
| <b>PAC-CLAD METALLIC COLORS</b> |              |            |                 |      |       |       |          |      |      |      |
| Aged Copper                     | 0.27         | 0.83       | 0.25            | 25   | √     |       | √        |      |      | √    |
| Champagne                       | 0.45         | 0.78       | 0.41            | 57   | √     |       | √        |      |      | √    |
| Copper Penny                    | 0.45         | 0.82       | 0.42            | 49   | √     |       | √        | √    | √    |      |
| Silver                          | 0.53         | 0.80       | 0.51            | 59   | √     |       | √        | √    | √    |      |
| Weathered Zinc                  | 0.27         | 0.80       | 0.27            | 23   | √     |       | √        |      |      | √    |
| Zinc                            | 0.30         | 0.85       | 0.30            | 30   | √     |       | √        |      |      | √    |

\*LOW GLOSS/LOW SHEEN

**Energy Star® Performance Criteria:** Emissivity uses ASTM C1371/E408. Reflectivity uses ASTM E903/C1549.

PAC-CLAD® Metallic finishes are available from stock at a moderate extra cost. PAC-CLAD® Copper Penny is a Non-Weathering finish.

Solar Reflectance Index calculated according to ASTM E-1980.