



ENERGY STAR

ENERGY STAR
PARTNER

CERTIFICATION



MANUFACTURER'S CERTIFICATION

www.macmetalsales.com

Compliant Energy Star® Colors

White
Light Stone
Clay
Green
Tan
Plum

Red
Dark Red
Bright Red
Bright White
Black
Gray

Burnished Slate
Charcoal
Brown
Blue

This is to certify that the metal roofing product purchased contains an AkzoNobel TRINAR® Cool Chemistry®, CERAM-A-STAR® 1050 Cool Chemistry® or CERAM-A-STAR® 950 Cool Chemistry® coating that:

- a) Is appropriately pigmented and is specifically and primarily designed to reduce the heat gain of a dwelling unit when installed on the dwelling unit; and,
- b) Meets or exceeds Energy Star® Roof program requirements for steep-slope roofs (as in effect at the time of installation), in accordance with IRS Notice 2006-26.

Furthermore, a prepainted metal roof with the above-mentioned roof coating is an "eligible building envelope component that qualifies for the credit allowed under Section 1333 § 25C of the Energy Policy Act of 2005, later amended by the American Recovery and Reinvestment Act of 2009."

Qualifying Applications

- ◆ Panels are installed on the roof of the Taxpayer's principal residence
- ◆ Roof Slope must be greater than 2.5:12
- ◆ The residence must be located within the United States
- ◆ The original purchaser of said material must be the taxpayer
- ◆ The residence must be owned and in use by the taxpayer at time of installation

Declaration Statement:

Under Penalties of perjury, I declare that I have examined this certification statement, and to the best of my knowledge and belief, the facts presented are true, correct and complete.

Corey McGlothlin
Director
MAC Metal Sales, Inc.