



Manufacturer's Certification Statement

Pertaining to the

American Recovery and Reinvestment Act of 2009

Wayne-Dalton, a Division of Overhead Door Corporation

For Doors Installed in 2009 and 2010

This Manufacturer's Certification Statement can be relied upon by you, the taxpayer, for verification that certain Wayne-Dalton garage doors are eligible for the energy tax credit as noted below in Section I. The Internal Revenue Service requires the manufacturer of Wayne-Dalton garage doors be properly identified in this certification statement, which is: Wayne-Dalton, a division of Overhead Door Corporation, of One Door Dr., Mt. Hope, Ohio, 44660.

I. As stated in the IRS guidelines, Wayne-Dalton has determined that the following products listed below are Eligible Building Envelope Components, which qualify for a Federal Tax Credit under Section 25C of the Energy Policy Act of 2005, the provisions of which have been modified by the American Recovery & Reinvestment Act of 2009.

Product Model Noted with Insulation Type	Door U-factor (Max. 0.30)*:	Means Used to Control Air Infiltration at Door Perimeter	Cost of Product Excluding Labor
Model 9800 fiberglass door with Polyurethane Model 9700 steel door with Polyurethane Model 9600 steel door with Polyurethane Model 9400 steel door with Polyurethane Model 8700 vinyl door with Polyurethane Model 8500 steel door with Polyurethane Model 8300 steel door with Polyurethane Model 8200 steel door with Polystyrene Model 5140 steel door with Polyurethane Thermospan® 200, 200-20, 150 steel door with Polyurethane Thermomark® 5150, 5155, 5200, 5255 steel door with Polyurethane Model 2411, 2415, 220, 216 steel door with Polystyrene Model C-2400, C-24, C-20 steel door with Polystyrene	All doors listed are < 0.30.	Foam Stop on the sides and top. Retainer with astragal on the bottom.	To be determined at time of sale.
<p>*NOTE:</p> <ol style="list-style-type: none"> Models 9600 and 8700 U-factors have been tested in accordance with NFRC 102. The remaining models have calculated U-factors in accordance with DASMA TDS-163. U-factor units are BTU / h * ft² * °F 			

Solar Heat Gain Coefficient (Max 0.30 weighted average)

The Energy Tax Credit requires a Solar Heat Gain Coefficient (SHGC) weighted average < 0.30.

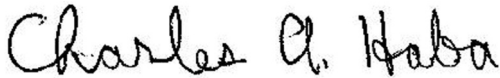
All Wayne-Dalton solid doors (no windows) listed above have SHGC calculated weighted averages < 0.30 and qualify for the Energy Tax Credit.

For the majority of Models 9700, 8500, and 8300 with window applications that utilize Wayne-Dalton's ½" insulated glass, the SHGC calculated weighted averages are < 0.30 and therefore also qualify for the Energy Tax Credit.

NOTE: All door models are eligible in all climate zones.

To qualify for the credit, the door must be installed on a qualifying homeowner's principal residence with insulated garage space, and with a means of controlling air infiltration at the door perimeter on all sides, including the bottom. The tax credit applies to qualifying purchases in 2009 through the end of 2010. The Tax credit is equal to 30% of the amount paid or incurred by you, the taxpayer, for residential energy property expenditures for the taxable year. The total aggregate amount of the credits that you, the taxpayer, can claim under this energy credit provision for the taxable years beginning in 2009 and 2010 shall not exceed \$1,500.

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



Charles Haba, Director of Product Engineering and R&D
Wayne-Dalton, A Division of Overhead Door Corporation

II. Homeowner's Certification. The above qualifying garage door has been installed in an insulated garage with proper door perimeter seal in my primary residence.

Homeowner Name: _____

Social Security Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Cost of Product Excluding Installation Labor: \$ _____