

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460



OFFICE OF AIR AND RADIATION

November 2, 2009

Mr. Ron Runkles
NEMA Industry Director
1300 North 17th Street
Suite 1847
Rosslyn, VA 22209

Mr. Terry McGowan
Director of Engineering and Technology
American Lighting Association
3574 Atherstone Road
Cleveland Hts., OH 44121

Dear Sirs:

This letter is to inform you that EPA accepts the data provided in the attached lamp spreadsheet from Halco Lighting.

This spreadsheet may be made available to light fixture manufacturers via posting to the NEMA/ALA designated Web site at www.nema.org/lampballastmatrix/. We will now accept listing on these matrices in lieu of full testing documentation for the following parameters:

- Individual Listed Lamp Wattage
- Lamp Size
- Rated Initial Lamp Lumens
- Color Rendering Index
- Target Correlated Color Temperature (CCT)
- % of CCT Samples Within 7-Step Mac Adam Ellipse
- ANSI Designated Lamp Base Type
- ANSI/IEC Standard Data Sheet Number
- Compliance with Lamp Labeling Req.'s
- Lamp Life
- Lumen Maintenance

We should note that EPA accepts this data provided it adheres to the document we developed together entitled: 'ENERGY STAR Standard Operating Procedures for Accepting Lamp Ballast Combinations from the Proposed NEMA/ALA Matrix'. Further, NEMA and ALA understand that this acknowledgement applies only to those lamp and ballast models listed on the current set of matrices and that future revisions to the lists must also be approved by EPA or its agents.

Sincerely,

A handwritten signature in black ink, appearing to read "Alex Baker".

Alex Baker, Lighting Program Manager
ENERGY STAR for Residential Light Fixtures