ARI Certified Performance Rating Program
Variable Air Volume Terminals
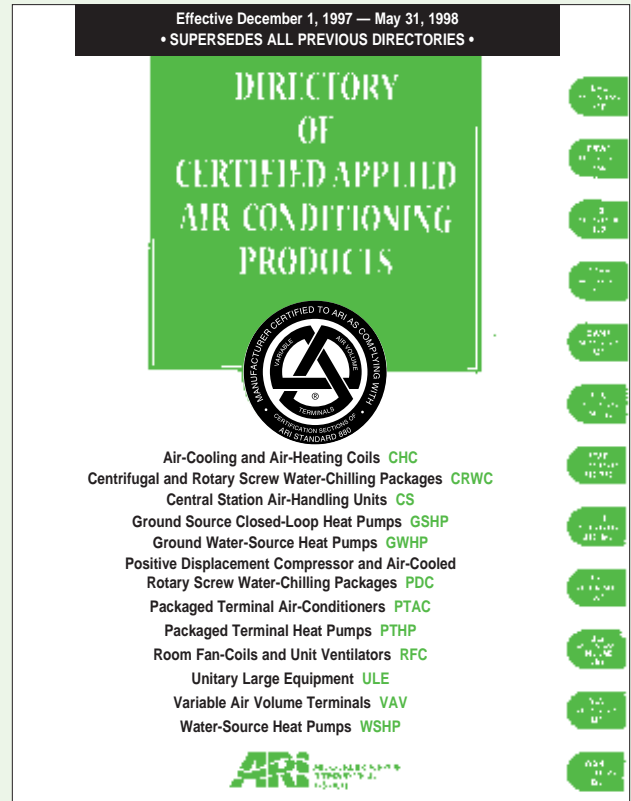
ARI is . . .

A certification program that references Standard 880-98 for sound and air flow performance of Air Terminals.

The Certification Program emphasizes compliance by all participating manufacturers to the requirements of Standard 880-98.

The Standard requires that participating manufacturers of Air Terminals establish their certified ratings and performance at the Standard Rating Condition.

The ARI certification symbol may only be displayed on terminal units that were certified under the requirements of Standard 880-98.

The ARI Certification Program is designed to assure engineers, contractors and consumers that products manufactured by a program participant have been accurately rated.

Effective December 1, 1997 — May 31, 1998
• SUPERSEDES ALL PREVIOUS DIRECTORIES •

DIRECTORY OF CERTIFIED APPLIED AIR CONDITIONING PRODUCTS

Air-Cooling and Air-Heating Coils CHC
Centrifugal and Rotary Screw Water-Chilling Packages CRWC
Central Station Air-Handling Units CS
Ground Source Closed-Loop Heat Pumps GSHP
Ground Water-Source Heat Pumps GWHP
Positive Displacement Compressor and Air-Cooled Rotary Screw Water-Chilling Packages PDC
Packaged Terminal Air-Conditioners PTAC
Packaged Terminal Heat Pumps PTHP
Room Fan-Coils and Unit Ventilators RFC
Unitary Large Equipment ULE
Variable Air Volume Terminals VAV
Water-Source Heat Pumps WSHP

The ARI Directory of Certified Applied Air-Conditioning Products is available by request.

Write to: **Air Conditioning & Refrigeration Institute**
4301 North Fairfax Drive
Suite #425
Arlington, VA 22203
(703) 524-8800
www.air.org

ASX Terminal Unit Models AV, AD, AH, AS, AC, and AQ are certified to display the ARI Certification Symbol along with the statement "Rated in accordance with Standard 880-98." Look for the ARI Seal and specify ASX VAV Terminals and ARI Certified Performance.