**CHAPTER 6 [CE]**

**REFERENCED STANDARDS**

This chapter lists the standards that are referenced in various sections of this document. The standards are listed herein by the promulgating agency of the standard, the standard identification, the effective date and title, and the section or sections of this document that reference the standard. The application of the referenced standards shall be as specified in Section 106.

Associated Air Balance Council 1518 K Street, Suite 503

**AABC**

Washington, DC 20005

Standard Referenced

reference in code

number Title section number

AABC, 1989 Associated Air Balance Council National Standards C408.2.2.1

American Architectural Manufacturers Association 1827 Walden Office Square

**AAMA**

Suite 550

Schaumburg, IL 60173-4268

Standard Referenced

reference in code

number Title section number

AAMA/WDMA/CSA

101/I.S.2/A 440—11 or ~~17~~ 22 North American Fenestration Standard/

Specification for Windows, Doors, and Skylights Table C402.5.2

Air Conditioning Contractors of America 2800 Shirlington Road, Suite 300

**ACCA**

Arlington, VA 22206

Standard Referenced

reference in code

number Title section number

ACCA Manual D—1995 Residential Duct Systems C403.2.9.5

ACCA Manual N—2005 Commercial Load Calculation C403.2.1

ANSI/ASHRAE/ Peak Cooling and Heating Load Calculations in Buildings

ACCA 183—RA2017 Except Low-rise Residential Buildings C403.2.1

Air Duct Council

**ADC**

1901 N. Roselle Rd., Suite 800

Schaumburg, IL 60195

Standard Referenced

reference in code

number Title section number

ADC—2003 Flexible Duct Performance & Installation Standards, Fourth Edition Table C403.2.9.2

**FLORIDA BUILDING CODE — ENERGY CONSERVATION, 8th EDITION (2023) C-107**

**REFERENCED STANDARDS**

Association of Home Appliance Manufacturers 1111 19th Street, NW, Suite 402

**AHAM**

Washington, DC 20036

Standard Referenced

reference in code

number Title section number

ANSI/

AHAM RAC-1—~~2015~~2020 Room Air Conditioners Table C403.2.3(3)

Air-Conditioning, Heating, & Refrigeration Institute 2111 Wilson Blvd, Suite 500

**AHRI**

Arlington, VA 22201

Standard Referenced

reference in code

number Title section number

ISO/AHRI/ASHRAE

13256-1 (2011) Water-to-Air and Brine-to-Air Heat Pumps—

Testing and Rating for Performance . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2.3(2)

ISO/AHRI/ASHRAE

13256-2 (2011) Water-to-Water and Brine-to-Water Heat Pumps —

Testing and Rating for Performance Table C403.2.3(2)

210/240—~~2017~~2023(2020) Performance Rating of Unitary Air-Conditioning and Air-Source

Heat Pump Equipment . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2.3(1), Table C403.2.3(2)

310/380—2017 (CSA C744-17) Standard for Packaged Terminal Air Conditioners and Heat Pumps . . . . . . . . . . . . . . . . . Table C403.2.3(3)

340/360—~~2015~~2022 Performance Rating of Commercial and Industrial Unitary

Air-Conditioning and Heat Pump Equipment . . . . . . . . . . . . . . . . Table C403.2.3(1), Table C403.2.3(2)

365(I-P)—09 Commercial and Industrial Unitary Air-Conditioning

Condensing Units . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2.3(1), Table C403.2.3(6)

390—(I-P) ~~2003~~2021 Performance Rating of Single Package Vertical Air-Conditioners

and Heat Pumps . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2.3(3)

400—(I-P) 2015 Performance Rating of Liquid to Liquid Heat Exchangers. . . . . . . . . . . . . . . . . . . . . . . . Table C403.2.3(10) 440(I-P)—~~2008 with Addendum 1~~  2019 Performance Rating of Room Fan Coils C403.2.10

460—2005 Performance Rating of Remote Mechanical-Draft Air-Cooled

Refrigerant Condensers. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2.3(8)

550/590—(I-P) ~~2018~~2022 Performance Rating of Water-Chilling and Heat Pump Water-Heating Packages

Using the Vapor Compression Cycle . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . C403.2.3.1,

Table C403.2.3(7)

560—00 Absorption Water Chilling and Water Heating Packages. . . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2.3(7)

910(I-P)—2014? Performance Rating of Indoor Pool Dehumidifiers

920(I-P)—2020? Performance Rating of DX-Dedicated Outdoor Air System Units

1160 (I-P) —~~2014~~2022

with Addendum 1 Performance Rating of Heat Pump Pool Heaters Table C404.2

1200—(I-P) ~~2013~~2022 Performance Rating of Commercial Refrigerated Display

Merchandisers and Storage Cabinets . . . . . . . . . . . . . . . . . . . . . . . . . .Table C403.2. 14.1(1), C403.2.14.1

1230(I-P)—~~2010~~2021 Performance Rating of Variable Refrigerant Flow (VRF) Multi-split

Air-conditioning and Heat Pump Equipment with ~~Addendum 1~~ . . . . . . . . . . . . . . . . Table C403.2.3(11),

Table C403.2.3(12)

1250-(I-P)—~~2014~~(2020) Standard for Performance Rating in Walk-in Coolers and Freezers. . . . . . . . . . . . . . . . . . . . .C403.2.14.2(3) 1360 (I-P)—17 Performance Rating of Computer and Data Processing Room Air Conditioners . . . . . . . Table C403.2.3(9)

Air Movement and Control Association International 30 West University Drive

**AMCA**

Arlington Heights, IL 60004-1806

Standard Referenced

reference in code

number Title section number

AMCA 208—18 Annex C Calculation of the Fan Energy Index . . . . . . . . . . . . . . . . . . . . . . . . . . . . C202, C403.2. 12.3, C403.2.12.6.1

ANSI/AMCA 230—~~15:~~23 Laboratory Methods of Testing Air Circulating Fans for Rating and Certification C403.2.12.6

ANSI/AMCA 220—2021 Laboratory Methods of Testing Air Curtain Units for Aerodynamic

Performance Rating. C402.5.7

500D—18 Laboratory Methods for Testing Dampers for Rating C403.2.4.3

**C-108 FLORIDA BUILDING CODE — ENERGY CONSERVATION, 8th EDITION (2023)**

**REFERENCED STANDARDS**

American National Standards Institute 25 West 43rd Street

**ANSI**

4th Floor

New York, NY 10036

Standard Referenced

reference in code

number Title section number

A 112.18.1M—1999 Finished and Rough Brass Plumbing Fixture Fittings C404.11.1, C404.12.1

CSA/ANSI Z21.47—~~2016~~:21/

CSA 2.3—~~2016~~2021 Gas-Fired Central Furnaces . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2.3(4)

ANSI Z83.8—2016/

CSA 2.6—2016 Gas Unit Heaters, Gas Packaged Heaters, Gas Utility Heaters

and Gas-Fired Duct Furnaces. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2.3(4)

CSA/ANSI Z21.10.3 :19/ Gas Water Heaters—Volume III—Storage, Water Heaters with Input Ratings above 75,000 Btu per Hour,

CSA 4.3—:19 Circulating and Instantaneous

Pool & Hot Tub Alliance

**APSP (PHTA Standards)**

2111 Eisenhower Avenue, Suite 500

Alexandria, VA 22314

Standard Referenced

reference in code

number Title section number

ANSI/APSP/ICC 14—2019 American National Standard for Portable Electric Spa Energy Efficiency C404.10

American Society of Agricultural and Biological Engineers 2950 Niles Road

**ASABE**

St. Joseph, MI 49085

Standard Referenced

reference in code

number Title section number

S640—JUL2017(R2022) Quantities and Units of Electromagnetic Radiation for Plants (Photosynthetic Organisms) C405.9

ASHRAE

**ASHRAE**

1791 Tullie Circle NE Atlanta, GA 30329-2305

Standard Referenced

reference in code

number Title section number

ANSI/ASHRAE

Standard 55—~~2017~~2020 Thermal Environmental Conditions for Human Occupancy . . . . . . . . . . . . . . . C403.5.3, Table C407.5.1(1)

ANSI/ASHRAE/

ACCA Standard 183— Peak Cooling and Heating Load Calculations in Buildings,

~~(RA2017)~~2007 (RA 2020) Except Low-rise Residential Buildings C403.2.1

ASHRAE—2020 HVAC Systems and Equipment Handbook-2020 C403.2.1

ISO/AHRI/ASHRAE

13256-1998 (2012) Water-to-Air and Brine-to-Air Heat Pumps—Testing and Rating for Performance . . . . . Table C403.2.3(2)

ISO/AHRI/ASHRAE

13256-1998 (2012) Water-to-Water and Brine-to-Water Heat Pumps—Testing and Rating

for Performance . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2.3(2)

ANSI/ASHRAE/IESNA

90.1—~~2019~~2022 Energy Standard for Buildings Except Low-rise Residential Buildings,

excluding section, 8.4.2, 8.4.3 and 9.4.1.1(g) C304.1,1, C304.3.1.4, C304.3.2.1, C304.3.2.2,

C401.2, Table C402.1.4, Table C403.2.3(14), C405.5.1, C405.6.1, C406.2, C502.1, C503.1, C504.1

90.4—2022 Energy Standard for Data Center

140—~~2014~~2020 ~~Standard~~ ~~Method of Test for the Evaluation of Building Energy Analysis Computer Programs~~ Method of Test

for Evaluating Building Performance Simulation Software C407.6.1

146—~~2011~~2020 ~~Testing~~ Method of Test for ~~and~~ Rating Pool Heaters Table C404.2

**FLORIDA BUILDING CODE — ENERGY CONSERVATION, 8th EDITION (2023) C-109**

**REFERENCED STANDARDS**

American Society of Mechanical Engineers Two Park Avenue

**ASME**

New York, NY 10016-5990

Standard Referenced

reference in code

number Title section number

ASME A17.1— ~~2019~~2022/

CSA B44— Safety Code for Elevators and Escalators C405.8.2

ASTM International

**ASTM**

100 Barr Harbor Drive, P.O. Box C700 West Conshohocken, PA 19428-2959

Standard Referenced

reference in code

number Title section number

C36/C36M—03 Standard Specification for Gypsum Wallboard 202

C90—2016A Specification for Load-bearing Concrete Masonry Units . . . . . . . . . . . . . . . . . . . . C304. 1.1, Table C402.1.3

C177—04 Test Method for Steady-state Heat Flux Measurements and Thermal

Transmission Properties by Means of the Guarded-hot-plate Apparatus C304.2.1

C236—89 (1993el) Test Method for Steady-state Thermal Performance of Building

Assemblies by Means of a Guarded Hot Box C304.2.1

C 518—15 Test Method for Steady-state Thermal Transmission Properties

by Means of the Heat Flow Meter Apparatus C304.2.1

C1363—~~11~~19 Standard Test Method for Thermal Performance of Building Materials

and Envelope Assemblies by Means of a Hot Box Apparatus . . . . C303.1.4.1, C304. 2.2, Table C402.1.4

C1371—15 Standard Test Method for Determination of Emittance of Materials

Near Room Temperature Using Portable Emissometers Table C402.3

C1549—2016 Standard Test Method for Determination of Solar Reflectance Near

Ambient Temperature Using A Portable Solar Reflectometer Table C402.3

D1003—~~13~~21 Standard Test Method for Haze and Luminous Transmittance of

Transparent Plastics C402.4.2.2

D2412—02(2008) Test Method for Determination of External Loading Characteristics

of Plastic Pipe by Parallel Pipe Loading Table C403.2.9.2

D8052/D8052M—2017 Standard Test Method for Quantification of Air Leakage in

Low-Sloped Membrane Roof Assemblies C402.5.1.2.2

E84—09 Test Method for Surface Burning Characteristics of Building Materials C403.2.9.3.7

E283—2010(2018) Test Method for Determining the Rate of Air Leakage Through Exterior

Windows, Curtain Walls and Doors Under Specified Pressure

Differences Across the Specimen . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . C402.5.1.2.2,

Table C402. 5.2, C402.5.8

E408— 13(2019) Test Methods for Total Normal Emittance of Surfaces Using

Inspection-meter Techniques Table C402.3

E779—~~2010(2018)~~19 Standard Test Method for Determining Air Leakage Rate by Fan Pressurization . . . . C402.5, C402.5.1.2.3 E903—2012 Standard Test Method Solar Absorptance, Reflectance and

Transmittance of Materials Using Integrating Spheres (Withdrawn 2005) Table C402.3

E1677—~~11~~19 Specification for Air Barrier (AB) Material or System for

Low-rise Framed Building Walls C402.5.1.2.2

E1827— 2011(2017) Standard Test Methods for Determining Airtightness of

Building Using an Orifice Blower Door C402.5.1.2.3

E1918—~~2016~~21 Standard Test Method for Measuring Solar Reflectance of

Horizontal or Low-sloped Surfaces in the Field Table C402.3

E1980—11(2019) Standard Practice for Calculating Solar Reflectance Index of

Horizontal and Low-sloped Opaque Surfaces Table C402.3

E2178—~~13~~21a Standard Test Method for ~~Air Permanence of Building Materials~~ Determining Air Leakage Rate and Calculation of Air Permeance of Building Materials C402.5.1.2.1

E2357—2018 Test Method for Determining Air Leakage of Air Barriers Assemblies. C402.5.1.2.2

F1361—2021 Standard Test Method for Performance of Open Fryers

F1495—20 ? Standard Specification for Combination Oven Electric or Gas Fired

F1496—13(2019) ? Standard Specification for Performance of Convection Ovens

F1696—20 Specification for Metal Insert Fittings Utilizing a Copper Crimp Ring, or Alternate Stainless Steel

Clamps, for SDR9 Cross-linked Polyethylene (PEX) Tubing and SDR9 Polyethylene of Raised

Temperature (PE-RT) Tubing

F1920—20 Standard Test Method for Performance of Rack Conveyor Commercial Dishwashing Machines

F2144—2021 Standard Test Method for Performance of Large Open Vat Fryers

F2861—2020 Standard Test Method for Enhanced Performance of Combination Oven in Various Modes

**REFERENCED STANDARDS**

Cool Roof Rating Council 449 15th Street, Suite 400

**CRRC**

Oakland, CA 94612

Standard Referenced

reference in code

number Title section number

ANSI/CRRC S100—~~2016~~ 2021 Standard Test Methods for Determining Radiative Properties of Materials Table C402.3

CSA Group

**CSA**

8501 East Pleasant Valley Road Cleveland, OH 44131-5516

Standard Referenced

reference in code

number Title section number

AAMA/WDMA/CSA

101/I.S.2/A440—11 or 17 North American Fenestration Standard/Specification for

Windows, Doors and Unit Skylights Table C402.5.2

CSA B55.1—~~2012~~ 20 Test Method for Measuring Efficiency and Pressure Loss of Drain Water Heat Recovery Units C404.8

CSA B55.2—2012 Drain Water Heat Recover Units C404.8

Cooling Technology Institute

**CTI**

P. O. Box 681807

Houston, TX 77268

Standard Referenced

reference in code

number Title section number

ATC 105 (00) Acceptance Test Code for Water Cooling Towers . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2.3(8) ATC 105S—~~11~~ 2021 Acceptance Test Code for Closed Circuit Cooling Towers . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2.3(8) ATC 106—11 Acceptance Test for Mechanical Draft Evaporative Vapor Condensers . . . . . . . . . . . . . . Table C403.2.3(8) STD 201 RS(17) Standard for Certification of Water Cooling Towers Thermal Performances . . . . . . . . . . Table C403.2.3(8)

ATC 105DS—2019 Acceptance Test Code for Dry Fluid Coolers

CTI STD 201 RS—2021 Peformance Rating of Evaporative Heat Rejection Equipment

Door & Access Systems Manufacturers Association 1300 Sumner Avenue

**DASMA**

Cleveland, OH 44115-2851

Standard Referenced

reference in code

number Title section number

ANSI/DASMA 105—~~2017~~ 2020 Test Method for Thermal Transmittance and Air Infiltration of Garage

Doors and Rolling Doors . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . C303. 1.3, Table C402.5.2

U.S. Department of Energy

**DOE**

c/o Superintendent of Documents 1000 Independence Avenue SW Washington, DC 20585

Standard Referenced

reference in code

number Title section number

10 CFR, Part 430—2015 Energy Conservation Program for Consumer Products:

Test Procedures and Certification and Enforcement Requirement for Plumbing Products; and Certification and Enforcement

Requirements for Residential Appliances; Final Rule . . . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2.3(4),

Table C403.2.3(5), C403.2.12. 6.1, Table C404.2

10 CFR, Part 430, Subpart B,

Appendix U Uniform Test Method for Measuring the Energy Consumption of Ceiling Fans C403.2.12.6.1

10 CFR, Part 430, Subpart B,

Appendix N—2015 Uniform Test Method for Measuring the Energy Consumption of Furnaces and Boilers C202

**FLORIDA BUILDING CODE — ENERGY CONSERVATION, 8th EDITION (2023) C-111**

**REFERENCED STANDARDS**

**DOE—continued**

10 CFR, Part 431—2015 Energy Efficiency Program for Certain Commercial and Industrial

Equipment: Test Procedures and Efficiency Standards; Final Rules Table C403.2.3(5), C403.2.12.4,

C403.2.14.1, Table C404.2, C405.6, C405.7

10 CFR, Part 431, Subpart B,

Appendix B—2015 Uniform Test Method for Measuring Nominal Full Load Efficiency of Electric Motors C403.2.12.4,

Table C405.7(1), Table C405.7(2), Table C405.7(3), Table C405.7(4)

10 CFR 431, Subpart R Commercial Refrigerators, Freezers and Refrigerator-Freezers . . . . . . . . . . . . . . . . C403. 2.14, C403.2.14.2

10 CFR, Part 431.62 Definitions Concerning Commercial Refrigerators, Freezers and

Refrigerator-freezers . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . C403.2.14.1, Table 403.2.14.1(1)

NAECA 87—(88) National Appliance Energy Conservation Act 1987

[(Public Law 100-12 (with Amendments of 1988-P.L. 100-357)] . . . . . . . . . . . . . . . .Tables C403.2.3(1),

C403.2.3(2), C403. 2.3(4), Form R402

Building Codes and Standards Office

**Florida Codes**

Florida Department of Business and Professional Regulation 1940 N Monroe Street, Suite 90A

Tallahassee, FL 32399-0772

Standard Referenced

reference in code

number Title section number

FBC-M—Eighth Edition (2023) Florida Building Code, Mechanical C201.3, C402.5.3, C403.2.4.3, C403.2.6, C403.2.7,

Table C403.2.9.2, C403.2.9.2, C403.2.12.5.1, C403.4.1.1, C403.4.4,

C403.4.4.6, C406.6, C501.2, C501.2 FBC-FG—Eighth Edition (2023) Florida Building Code, Fuel Gas C201.3

FBC-P—Eighth Edition (2023) Florida Building Code, Plumbing . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . C201.3, C501.2

FBC-R—Eighth Edition (2023) Florida Building Code, Residential. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . C201.3, C202

FFPC—Eighth Edition (2023) Florida Fire Prevention Code . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . C201.3, C501.2, CB103.3

FS Florida Statutes . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . C103.1.1.1.2, C103.1.1.2, C104.4, C202

Home Ventilating Institute

**HVI**

1740 Dell Range Blvd., Suite H, PMB 450 Cheyenne, WY 82009

Standard Referenced

reference in code

number Title section number

916—18 Airflow Test Procedure Table C403.2.12.7

Institute of Electrical and Electronic Engineers Inc. 3 Park Avenue, 17th Floor

**IEEE**

New York, NY 10016

Standard Referenced

reference in code

number Title section number

IEEE 515.1—2012 IEEE Standard for the Testing, Design, Installation, and Maintenance

of Electrical Resistance Trace Heating for Commercial Applications C404.6.2

Illuminating Engineering Society 120 Wall Street, 17th Floor

**IES**

New York, NY 10005-4001

Standard Referenced

reference in code

number Title section number

ANSI/ASHRAE/IES

90.1—2019 Energy Standard for Buildings Except

Low-rise Residential Buildings, excluding section 9.4.1.1(g) . . . . . . . . . . . . . . . . . C304.1.1, C304.3.1.4,

C304.3.2.1, C304.3.2.2, C401.2, Table C402.1.3, Table C402.1.4, Table 403.2.3(14), C405.5.1, C406.2, C502.1, C503.1, C504.1

**C-112 FLORIDA BUILDING CODE — ENERGY CONSERVATION, 8th EDITION (2023)**

**REFERENCED STANDARDS**

International Organization for Standardization Chemin de Blandonnet 8

**ISO**

CP 401

1214 Vernier Geneva, Switzerland

Standard Referenced

reference in code

number Title section number

ISO/AHRI/ASHRAE

13256-1 (2012) Water-to-Air and Brine-to-air Heat Pumps -Testing and Rating

for Performance Table C403.2.3(2)

ISO/AHRI/ASHRAE

13256-2(2012) Water-to-Water and Brine-to-Water Heat Pumps -Testing and Rating

for Performance Table C403.2.3(2)

North American Insulation Manufacturers Association 11 Canal Center Plaza, Suite 103

**NAIMA**

Alexandria, VA 22314

Standard Referenced

reference in code

number Title section number

NAIMA 2002 Fibrous Glass Duct Construction Standards, Fifth Edition Table C403.2.9.2

National Environmental Balancing Bureau 8575 Grovemont Circle

**NEBB**

Gaithersburg, MD 20877-4121

Standard Referenced

reference in code

number Title section number

NEBB, 2005 Procedural Standards for Testing Adjusting Balancing

of Environmental Systems, Seventh Edition C408.2.2.1

National Electrical Manufacturers Association 1300 North 17th Street, Suite 900

**NEMA**

Arlington, VA 22209

Standard Referenced

reference in code

number Title section number

NEMA MG1—2016 Motors and Generators C202

OS 4—2016 Requirements for Air-Sealed Boxes for Electrical and Communication Applications C402.5.10.1

National Fire Protection Association 1 Batterymarch Park

**NFPA**

Quincy, MA 02169-7471

Standard Referenced

reference in code

number Title section number

70—20 National Electrical Code C501.2

**FLORIDA BUILDING CODE — ENERGY CONSERVATION, 8th EDITION (2023) C-113**

**REFERENCED STANDARDS**

National Fenestration Rating Council, Inc. 6305 Ivy Lane, Suite 140

**NFRC**

Greenbelt, MD 20770

Standard Referenced

reference in code

number Title section number

100—~~2020~~ 2023 Procedure for Determining Fenestration Products *U*-factors C303.1.3, C402.2.2

200—~~2020~~  2023 Procedure for Determining Fenestration Product Solar Heat Gain Coefficient

and Visible Transmittance at Normal Incidence. . . . . . . . . . . . . . . . . . . . . . . . . . . . C303. 1.3, C402.4.1.1

203—~~2020~~ 2023 Procedure for Determining Visible Transmittance of Tubular Daylighting Devices C303.1.3

400—~~2020~~ 2023 Procedure for Determining Fenestration Product Air Leakage Table C402.5.2

Sheet Metal and Air Conditioning Contractors’ National Association, Inc. 4021 Lafayette Center Drive

**SMACNA**

Chantilly, VA 20151-1219

Standard Referenced

reference in code

number Title section number

~~ANSI/~~SMACNA 2nd Edition 2012 HVAC Air Duct Leakage Test Manual ~~2nd Edition~~ (ANSI/SMACNA 016-2012). . . .table C403.2. 9.2, C403.2.9.3.7

Single Ply Roofing Industry

**SPRI**

465 Waverly Oaks Road, Suite 421

Waltham, MA 02452

Standard Referenced

reference in code

number Title section number

ANSI/SPRI VF-1 2010 External Fire Design Standard for Vegetative Roofs C407.5.2.4.1

UL LLC

**UL**

333 Pfingsten Road

Northbrook, IL 60062-2096

Standard Referenced

reference in code

number Title section number

181—05 Standard for Factory-made Air Ducts and Air Connectors—

with Revisions through December 1998 Table C403.2.9.2

181A—05 Closure Systems for Use with Rigid Air Ducts and Air Connectors—

with Revisions through December 1998. . . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2. 9.2, C403.2.9.3.7

181B—05 Closure Systems for Use with Flexible Air Ducts and Air Connectors—

with Revisions through May 2000 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2. 9.2, C403.2.9.3.7

710—12 Exhaust Hoods for Commercial Cooking Equipment—with Revisions through ~~June 2018~~ February 2021

723—03 Standard for Test for Surface Burning Characteristics of Building Materials C403.2.9.3.7

727—2018 Oil-fired Central Furnaces . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2.3(4)

731—2018 Oil-fired Unit Heaters . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Table C403.2.3(4)

1784—2015 Air Leakage Tests of Door Assemblies C402.5.4

United States-Federal Trade Commission 600 Pennsylvania Avenue NW Washington, DC 20580

**US-FTC**

Standard Referenced

reference in code

number Title section number

CFR Title 16(2015) *R*-value Rule C303.1.4

**C-114 FLORIDA BUILDING CODE — ENERGY CONSERVATION, 8th EDITION (2023)**

**REFERENCED STANDARDS**

Window and Door Manufacturers Association 2025 M Street NW, Suite 800

**WDMA**

Washington, DC 20036-3309

Standard Referenced

reference in code

number Title section number

AAMA/WDMA/CSA

101/I.S.2/A440—11 or 17 North American Fenestration Standard/Specification for

Windows, Doors and Unit Skylights Table C402.5.2

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