

REFERENCED STANDARDS

User notes:

About this chapter: *This code contains numerous references to standards promulgated by other organizations that are used to provide requirements for materials and methods of construction. This chapter contains a comprehensive list of all standards that are referenced in this code. These standards, in essence, are part of this code to the extent of the reference to the standard.*

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.

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

D2898—10(2017): Standard Practice for Accelerated Weathering of Fire-Retardant-Treated Wood for Fire Testing

503.2

D3909/D3909M—14(2021): Standard Specification for Asphalt Roll Roofing (Glass Felt) Surfaced With Mineral Granules

504.2, 504.2.1, 505.2, 505.2.1, 506.2, 506.2.1

D6662—22: Standard Specification for Polyolefin-Based Plastic Lumber Decking Boards

503.2

D7032—21: Standard Specification for Establishing Performance Ratings for Wood-Plastic Composite and Plastic Lumber Deck

Boards, Stair Treads, Guards, and Handrails

503.2

E84—21a: Standard Test Method for Surface Burning Characteristics of Building Materials

202, 503.2

E108—20a: Standard Test Methods for Fire Tests of Roof Coverings

504.2, 505.2, 506.2

E119—20: Standard Test Methods for Fire Tests of Building Construction and Materials

501.3

E136—22: Standard Test Method for Assessing Combustibility of Materials Using a Vertical Tube Furnace at 750 Degrees C

202

E1354—22: Standard Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen

Consumption Calorimeter

503.2.4.3.2, 503.2.4.3.3

E2768—11(2018): Standard Test Method for Extended Duration Surface Burning Characteristics of Building Materials (30 min

Tunnel Test)

503.2

E2886/E2886M—20: Standard Test Method for Evaluating the Ability of Exterior Vents to Resist the Entry of Embers and Direct

Flame Impingement

504.10.1, 505.10.1

ICC International Code Council, Inc., 200 Massachusetts Avenue, NW, Suite 250, Washington, DC 20001

IBC—24: International Building CodeR

105.1, 105.3, 106.3, 202, 404.10.3, 501.1, 501.2, 501.3, 503.2, 504.3, 504.5, 504.6, 504.7, 504.11, 505.5, 505.6, 505.7, 505.11

IFC—24: International Fire CodeR

102.8, 105.1, 105.3, 202, 402.1.1, 402.2.1, 403.2.3, 404.10.3, 606.1, 606.2

IPMC—24: International Property Maintenance CodeR

102.8

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REFERENCED STANDARDS

UL *UL LLC, 333 Pfingsten Road, Northbrook, IL 60062-2096*

263—2011: Fire Tests of Building Construction and Materials—with Revisions through August 2021

501.3

723—2018: Standard for Test for Surface Burning Characteristics of Building Materials

202, 503.2

790—2004: Standard Test Methods for Fire Tests of Roof Coverings—with Revisions through October 2018

504.2, 505.2, 506.2