



First Revision No. 1-NFPA 275-2025 [Section No. 2.3.1]

2.3.1 ASTM Publications.

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

ASTM E119, *Standard Test Methods for Fire Tests of Building Construction and Materials*, 2020 2024 .

Submitter Information Verification

Committee: FIZ-AAA

Submittal Date: Wed Mar 05 08:02:19 EST 2025

Committee Statement

Committee Statement: Update to referenced standards.

Response Message: FR-1-NFPA 275-2025

[Public Input No. 1-NFPA 275-2025 \[Section No. 2.3.1\]](#)



First Revision No. 2-NFPA 275-2025 [Section No. 2.3.2]

2.3.2 FM Publications.

FM-Global , 270 Central Avenue, P.O. Box 7500, Johnston, RI 02919.

ANSI FM 4880, *American National Standard for Evaluating the Fire Performance of Insulated Building Panel Assemblies and Interior Finish Materials*, 2017 2024 .

Submitter Information Verification

Committee: FIZ-AAA

Submission Date: Wed Mar 05 08:03:13 EST 2025

Committee Statement

Committee Statement: Update to referenced standards.

Response Message: FR-2-NFPA 275-2025

Public Input No. 4-NFPA 275-2025 [Section No. 2.3.2]



First Revision No. 3-NFPA 275-2025 [Section No. 2.3.3]

2.3.3 UL Publications.

Underwriters Laboratories Inc., 333 Pfingsten Road, Northbrook, IL 60062-2096.

UL 263, *Fire Tests of Building Construction and Materials*, 2011, revised ~~2020~~ 2022 .

UL 1715, *Fire Test of Interior Finish Material*, 1997, revised ~~2017~~ 2022 .

Submitter Information Verification

Committee: FIZ-AAA

Submittal Date: Wed Mar 05 08:05:00 EST 2025

Committee Statement

Committee Statement: Updating references to most current publications.

Response Message: FR-3-NFPA 275-2025

[Public Input No. 8-NFPA 275-2025 \[Section No. 2.3.3\]](#)



First Revision No. 9-NFPA 275-2025 [Section No. 2.4]

2.4 References for Extracts in Mandatory Sections.

NFPA 5000[®], Building Construction and Safety Code[®], 2024 2024 edition.

Submitter Information Verification

Committee: FIZ-AAA

Submittal Date: Tue Mar 18 08:54:53 EDT 2025

Committee Statement

Committee Statement: Update of extracted standards.

Response Message: FR-9-NFPA 275-2025



First Revision No. 4-NFPA 275-2025 [Section No. 5.2.1]

5.2.1

The conditions of acceptance for fire tests conducted in accordance with the room fire test in ANSI FM 4880, American National Standard for Evaluating the Fire Performance of Insulated Building Panel Assemblies and Interior Finish Materials; , or UL 1715, *Fire Test of Interior Finish Material*; , shall be as specified in the fire test standard used.

Submitter Information Verification

Committee: FIZ-AAA

Submittal Date: Wed Mar 05 08:05:50 EST 2025

Committee Statement

Committee Statement: The relevant test method within FM 4880 is the room test. The others (25 and 50 feet corner tests and parallel panel test) are not relevant to thermal barriers or no longer in use. The existing language in the standard is not consistent with the annex note associated with it and this revision makes the two consistent.

Response Message: FR-4-NFPA 275-2025

[Public Input No. 3-NFPA 275-2025 \[Section No. 5.2.1\]](#)



First Revision No. 5-NFPA 275-2025 [Section No. A.1.1.1]

A.1.1.1

~~Model building~~ Many model codes require foam plastic insulation and, in some installations, metal composite materials (MCM), to be covered by a thermal barrier, or separated from the interior of the building by, a thermal barrier to reduce the possibility of ignition or delay its occurrence. The typical time specified is 15 minutes based on a fire exposure similar to that in ASTM E119, *Standard Test Methods for Fire Tests of Building Construction and Materials*, or UL 263, *Fire Tests of Building Construction and Materials*. The fire exposure conditions in these test methods are similar.

Submitter Information Verification

Committee: FIZ-AAA

Submittal Date: Wed Mar 05 08:07:55 EST 2025

Committee Statement

Committee Statement: Listing the examples of codes is unnecessary and creates an additional editorial step in keeping these documents updated in future editions.

Response Message: FR-5-NFPA 275-2025

[Public Input No. 5-NFPA 275-2025 \[Section No. A.1.1.1\]](#)



First Revision No. 6-NFPA 275-2025 [Section No. B.1.2.1]

B.1.2.1 ASTM Publications.

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

ASTM E119, *Standard Test Methods for Fire Tests of Building Construction and Materials*, 2020 2024 .

Submitter Information Verification

Committee: FIZ-AAA

Submittal Date: Wed Mar 05 08:15:21 EST 2025

Committee Statement

Committee Statement: Update of referenced standards.

Response Message: FR-6-NFPA 275-2025

[Public Input No. 2-NFPA 275-2025 \[Section No. B.1.2.1\]](#)



First Revision No. 7-NFPA 275-2025 [Section No. B.1.2.2]

B.1.2.2 FM Publications.

FM-Global , 270 Central Avenue, P.O. Box 7500, Johnston, RI 02919.

ANSI FM 4880, *American National Standard for Evaluating the Fire Performance of Insulated Building Panel Assemblies and Interior Finish Materials*, 2017 2024 .

Submitter Information Verification

Committee: FIZ-AAA

Submittal Date: Wed Mar 05 08:15:59 EST 2025

Committee Statement

Committee Statement: Update to referenced standard.

Response Message: FR-7-NFPA 275-2025

Public Input No. 7-NFPA 275-2025 [Section No. B.1.2.2]



First Revision No. 8-NFPA 275-2025 [Section No. B.1.2.3]

B.1.2.3 UL Publications.

Underwriters Laboratories Inc., 333 Pfingsten Road, Northbrook, IL 60062-2096.

UL 263, *Fire Tests of Building Construction and Materials*, 2011, revised ~~2020~~ 2022 .

UL 1040, *Fire Test of Insulated Wall Construction*, 1996, revised 2017 2022 .

Submitter Information Verification

Committee: FIZ-AAA

Submittal Date: Wed Mar 05 08:16:40 EST 2025

Committee Statement

Committee Statement: Updating references to most current publications.

Response Message: FR-8-NFPA 275-2025

Public Input No. 9-NFPA 275-2025 [Section No. B.1.2.3]