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ISO 13784-1:2002 Reaction-to-fire tests for sandwich panel building systems - Test method for small rooms

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Abbreviation
ISO 13784:1:2002
Valid from
02/12/2002

Information provider
Standards New Zealand
Author
International Organization for Standardization
Information type
ISO Standard
Format
PDF, Hard copy

Cited By
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Description

ISO 13874-1:2002 specifies a test method for determining the reaction to fire of sandwich panel building systems for small rooms and the resulting flame spread on or within the sandwich panel building construction when it is exposed to heat from a simulated internal fire with flames impinging directly on its internal corner. The test method is not intended for evaluating a product's fire resistance.

Scope

ISO 13874-1:2002 is applicable to both freestanding and self-supporting, and frame-supported, sandwich panel systems. It is not applicable to sandwich panel products that are glued, nailed, bonded or similarly supported by an underlying wall or ceiling construction.

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Other

- [IEC 60584-2:1982+AMD1:1989](#)
ISO 13784:1:2002 cites IEC 60584-2:1982+AMD1:1989 (Consolidated version) Thermocouples. Part 2: Tolerances
- [ISO 13943:2000](#)
ISO 13784:1:2002 cites ISO 13943:2000 Fire safety - Vocabulary
- [ISO 9705:1993](#)
ISO 13784:1:2002 cites ISO 9705:1993 Fire tests - Full scale room test for surface products

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