Skip to main content Skip to primary navigation	
Menu	
Home Home	
<u>About this portal</u>	
Latest updates	
Print Save Email	
Resource detail	
Citations	

#### ISO 5657:1997 Reaction to fire tests - Ignitability of building products using a radiant heat source

View on Information Provider website {{ linkText }}

Abbreviation ISO 5657:1997 Valid from 04/12/1997

Information provider International Organisation for Standardization Author ISO Information type ISO Standard Format PDF

#### Description

This International Standard specifies a method for examining the ignition characteristics of the exposed surfaces of specimens of essentially flat materials, composites or assemblies not exceeding 70mm in thickness, when placed horizontally and subjected to specified levels of thermal irradiance.

Annex A gives a commentary on the text and guidance notes for operators. Advice on the limitations of the test is given in annex B

For assistance with locating previous versions, please contact the information provider.

For assistance with locating previous versions, please contact the information provider.

This resource is not cited by any other resources.

## ISO 5657:1997 Reaction to fire tests - Ignitability of building products using a radiant heat source

This document is not CITED BY any other resources:

Back

## ISO 5657:1997 Reaction to fire tests - Ignitability of building products using a radiant heat source

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This International Standard specifies a method for examining the ignition characteristics of the exposed surfaces of specimens of essentially flat materials, composites or assemblies not exceeding 70mm in thickness, when placed horizontally and subjected to specified levels of thermal irradiance.

Annex A gives a commentary on the text and guidance notes for operators. Advice on the limitations of the test is given in annex B

View on Information Provider website

ISO 5657:1997 Reaction to fire tests - Ignitability of building products using a radiant heat source

Description

This International Standard specifies a method for examining the ignition characteristics of the exposed surfaces of specimens of essentially flat materials, composites or assemblies not exceeding 70mm in thickness, when placed horizontally and subjected to specified levels of thermal irradiance.

Annex A gives a commentary on the text and guidance notes for operators. Advice on the limitations of the test is given in annex B

View on Information Provider website

# ISO 5657:1997 Reaction to fire tests - Ignitability of building products using a radiant heat source

This resource does not CITE any other resources.

