AS/NZS 3013:1995 Electrical installations - Classification of the fire and mechanical performance of wiring systems

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Abbreviation
AS/NZS 3013:1995
Valid from
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Information provider
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Author
Standards New Zealand, Standards Australia
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New Zealand Standard
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Cited By
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Description

This Standard sets out a classification scheme for wiring systems according to their resistance to the hazards of fire and mechanical damage. Type tests to verify the level of protection provided by a wiring system are given. Intended for reference in other Standards which specify wiring systems with a degree of resistance to damage from fire or mechanical impact.

Scope

This Standard sets out a classification system for wiring systems according to their ability to;

- (a) maintain circuit integrity under fire conditions for a specified period; and
- (b) maintain circuit integrity against mechanical damage of specified severity.

It specifies type tests to determine the performance of the various types of wiring system.

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1.1 Scope

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