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AS 7240.15-2004 (R2016) Fire detection and alarm systems - Part 15: Multisensor fire detectors (ISO7240-15:2004,MOD)

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Abbreviation

AS 7240.15-2004 (R2016)

Amendment

AS 7240.15-2004 (R2016)/Amdt 1-2007

Valid from

29/04/2004

Information provider

SAI Global

Author

Standards Australia

Information type

Australian Standard

Format

PDF

Cited By

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Description

This Standard provides requirements, test methods and performance criteria for point-type resettable multisensor fire detectors for use in fire detection systems installed in buildings. Modified adoption of ISO 7240-15:2004.

Scope

This part of AS 7240 specifies requirements, test methods and performance criteria for point-type resettable multisensor fire detectors for use in fire detection systems installed in buildings, incorporating in one mechanical enclosure at least one smoke sensor and at least one other sensor which responds to heat, and in which the signal(s) of the smoke sensor(s) is (are) combined with the signal(s) of the heat sensor(s).

The performance of single components within a multisensor fire detector covered by this standard may not be sufficient for conformity to other standards for the single sensor.

Certain types of detectors may contain radioactive materials. The national requirements for radiation protection differ from country to country and they are not therefore specified in this standard. However, such detectors are expected to conform to the national requirements and be in line with the recommendations of the Nuclear Energy Agency (NEA) of the Organisation for Economic Co-operation and Development (OECD).

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- [NZS 4512:2010](#)

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