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AS 1603.8-1996 (R2016) Automatic fire detection and alarm systems. Part 8: Multi-point aspirated smoke detectors

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Abbreviation

AS 1603.8-1996 (R2016)

Valid from

05/02/1996

Information provider

SAI Global

Author

Standards Australia

Information type

Australian Standard

Format

PDF, Hard copy

Cited By

[This resource is cited by 2 documents \(show Citations\)](#)

Description

This Standard specifies the requirements for the design, construction and performance of aspirated system type smoke detectors, used in automatic fire detection and alarm systems.

Scope

This Standard covers multi-point aspirated systems and their associated detector and control facilities. Single-point detectors installed with probes in air-handling ducts are not included.

Note: Some of the requirements of this Standard are more onerous than those nominated in AS 1603.2 point-type smoke detectors as one multi-point aspirated detector can be installed to cover the total area nominated for one AZF in AS 1670.

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- [AS/NZS 1668.1:1998](#)

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- [NZS 4512:2010](#)

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