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AS 2362.13-1993 Automatic fire detection and alarm systems - Methods of test for actuating devices - Method 13: Corrosion test

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Abbreviation

AS 2362.13-1993

Valid from

13/04/1993

Information provider

SAI Global

Author

Standards Australia

Information type

Australian Standard

Format

PDF

Cited By

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Description

This Standard specifies the corrosion test required to test the performance of electrically operated smoke alarms, containing both detection and alarm facilities.

Scope

This standard sets out the method for subjecting an actuating device to a corrosive atmosphere. (See performance requirements in the appropriate device standard.)

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