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Verification Method G4/VM1: Ventilation

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This resource is no longer current. The current version is <u>G4/VM1 (Fourth Edition)</u>

Abbreviation

Citations

G4/VM1

Amendment

4

Version

Third Edition, Amendment 4

Valid to

31/10/2019

Valid from

01/01/2017

Information provider Ministry of Business, Innovation and Employment Information type Verification Method **Format**

PDF

Cites

This resource cites 2 documents (show Citations)

Description

Verification Method G4/VM1 provides a means of compliance with Building Code Clause G4 Ventilation. Building Code Clause G4 requires ventilation to all occupied spaces.

This clause requires spaces in buildings to be provided with adequate ventilation consistent with their maximum occupancy and intended use. It sets out provisions for outdoor air and extract ventilation.

It ensures systems are maintained against bacteria, pathogens and allergens. It requires products (such as cooking fumes, moisture, or gases) to be removed for other peoples amenity and the protection of property.

Scope

Verification Method G4/VM1 covers ventilation rate and air purity.

Previous versions:

G4/VM1 (Third Edition, Amendment 3) G4/VM1 (Third Edition, Amendment 2)

G4/VM1 (Third Edition (unamended))

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

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Previous versions

G4/VM1 Amendment 3 Third Edition, Amendment 3

G4/VM1 Amendment 2 Third Edition, Amendment 2

G4/VM1 Third Edition (unamended)

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Other

CIBSE Code Series A: Air distribution systems 1996

• WES 7th edition

G4/VM1 cites Workplace exposure standards and biological exposure indices 7th edition from 01/11/2008 until 31/10/2019



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References

Definitions

Verification Method G4/VM1

- 1.0 Ventilation Rate
- 2.0 Air Purity

Acceptable Solution G4/AS1

- 1.0 Ventilation
- 1.1 Introduction
- 1.2 Natural ventilation General
- 1.3 Natural ventilation of both household units and accommodation units with one external wall
- 1.4 Combined natural ventilation and mechanical ventilation
- 1.5 Mechanical ventilation
- 2.0 Ventilation of Spaces Containing Gas-fuel Appliances
- 2.1 Natural ventilation
- 2.2 Mechanical ventilation
- 2.3 Flue construction
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- 3.0 Another Solution for Gas-fuel Appliances

Appendix 1 Typical apartment layouts and ventilation options

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