#### BS ISO 16000-23:2018



# **BSI Standards Publication**

### Indoor air

Part 23: Performance test for evaluating the reduction of formaldehyde and other carbonyl compounds concentrations by sorptive building materials



#### **National foreword**

This British Standard is the UK implementation of <u>ISO 16000-23:2018</u>. It supersedes <u>BS ISO 16000-23:2009</u>, which is withdrawn.

The UK participation in its preparation was entrusted to Technical Committee EH/2/5, Emissions to internal environments.

A list of organizations represented on this committee can be obtained on request to its secretary.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

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## Compliance with a British Standard cannot confer immunity from legal obligations.

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#### Amendments/corrigenda issued since publication

Date

Text affected

# INTERNATIONAL STANDARD

Second edition 2018-12-26

#### Indoor air —

Part 23:

Performance test for evaluating the reduction of formaldehyde and other carbonyl compounds concentrations by sorptive building materials

Air intérieur —

Partie 23: Essai de performance pour l'évaluation de la réduction des concentrations en formaldéhyde et autres composés carbonylés par des matériaux de construction sorptifs



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