

BS EN ISO 16911-1:2013



BSI Standards Publication

**Stationary source emissions
— Manual and automatic
determination of velocity and
volume flow rate in ducts**
Part 1: Manual reference method

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National foreword

This British Standard is the UK implementation of EN ISO 16911-1:2013.

The UK participation in its preparation was entrusted to Technical Committee EH/2/1, Stationary source emission.

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 issued since publication

Date	Text affected
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English Version

Stationary source emissions - Manual and automatic
determination of velocity and volume flow rate in ducts - Part 1:
Manual reference method (ISO 16911-1:2013)

Émissions de sources fixes - Détermination manuelle et
automatique de la vitesse et du débit-volume d'écoulement
dans les conduits - Partie 1: Méthode de référence
manuelle (ISO 16911-1:2013)

Emissionen aus stationären Quellen - Manuelle und
automatische Bestimmung der Geschwindigkeit und des
Volumenstroms in Abgaskanälen - Teil 1: Manuelles
Referenzverfahren (ISO 16911-1:2013)

This European Standard was approved by CEN on 23 February 2013.

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