



BSI Standards Publication

Air quality — Assessment of air quality monitoring equipment

Part 2: Initial assessment of the manufacturer's quality management system and post certification surveillance for the manufacturing process

National foreword

This British Standard is the UK implementation of EN 15267-2:2023. It supersedes BS EN 15267-2:2009, which is withdrawn.

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 committee manager.

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Amendments/corrigenda issued since publication

Date	Text affected
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English Version

**Air quality - Assessment of air quality monitoring
equipment - Part 2: Initial assessment of the
manufacturer's quality management system and post
certification surveillance for the manufacturing process**

Qualité de l'air - Évaluation des équipements de
surveillance de la qualité de l'air - Partie 2 : Évaluation
initiale du système de management de la qualité du
fabricant et surveillance après certification du procédé
de fabrication

Luftbeschaffenheit - Beurteilung von Einrichtungen zur
Überwachung der Luftbeschaffenheit - Teil 2:
Erstmalige Beurteilung des
Qualitätsmanagementsystems des Herstellers und
Überwachung des Herstellungsprozesses nach der
Zertifizierung

This European Standard was approved by CEN on 24 April 2023.

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European foreword

This document (EN 15267-2:2023) has been prepared by Technical Committee CEN/TC 264 “Air quality”, the secretariat of which is held by DIN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by January 2024, and conflicting national standards shall be withdrawn at the latest by January 2024.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN shall not be held responsible for identifying any or all such patent rights.

This document supersedes EN 15267-2:2009.

The main changes with respect to the previous edition are listed below:

- a) The title of the revised EN 15267 series has been clarified to avoid the impression that all parts deal with the certification of automated measuring systems. The title has been generalized so that specifically Part 1 and Part 2 are also applicable to other air quality monitoring equipment.
- b) The title of revised EN 15267-2 has been clarified to make it clear that Part 2 deals only with the manufacturing process as part of the certification of air quality monitoring equipment.
- c) The revised EN 15267-2 is based on EN ISO 9001:2015 and is identically structured. It provides guidance on the application of EN ISO 9001:2015 with respect to AQME. It supplements EN ISO 9001:2015 by providing clarification and additional information. However, it does not re-state all the provisions of EN ISO 9001:2015 and users are reminded of the need to comply with all of the relevant criteria detailed in EN ISO 9001:2015.
- d) The basic contents of EN 15267-2:2009 were largely adopted, updated and inserted into the structure of EN ISO 9001:2015.
- e) The term “competent body” has been deleted and replaced throughout the text by the term “certification body”.

This document is Part 2 of a series of European Standards:

- EN 15267-1, *Air quality — Assessment of air quality monitoring equipment — Part 1: General principles of certification*
- EN 15267-2, *Air quality — Assessment of air quality monitoring equipment — Part 2: Initial assessment of the manufacturer's quality management system and post certification surveillance for the manufacturing process*
- EN 15267-3, *Air quality — Assessment of air quality monitoring equipment — Part 3: Performance criteria and test procedures for stationary automated measuring systems for continuous monitoring of emissions from stationary sources*
- EN 15267-4, *Air quality — Assessment of air quality monitoring equipment — Part 4: Performance criteria and test procedures for portable automated measuring systems for periodic measurements of emissions from stationary sources*

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