
**Acoustics — Noise emitted by
machinery and equipment —
Guidelines for the use of basic
standards for the determination of
emission sound pressure levels at a
work station and at other specified
positions**

AMENDMENT 1

*Acoustique — Bruit émis par les machines et équipements — Guide
d'utilisation des normes de base pour la détermination des niveaux
de pression acoustique d'émission au poste de travail et en d'autres
positions spécifiées*

AMENDEMENT 1





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This document was prepared by Technical Committee ISO/TC 43, *Acoustics*, Subcommittee SC 1, *Noise*.

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Acoustics — Noise emitted by machinery and equipment — Guidelines for the use of basic standards for the determination of emission sound pressure levels at a work station and at other specified positions

AMENDMENT 1

Page 2, Clause 2

Add “:1995” after “ISO 11203”, so that the referred document is dated and read fully as

ISO 11203:1995, *Acoustics — Noise emitted by machinery and equipment — Determination of emission sound pressure levels at a work station and at other specified positions from the sound power level*

Add “:2003” after “ISO 11205”, so that the referred document is dated and read fully as

ISO 11205:2003, *Acoustics — Noise emitted by machinery and equipment — Engineering method for the determination of emission sound pressure levels in situ at the work station and at other specified positions using sound intensity*

Page 11, Clause 5

Delete the following first two lines of the text:

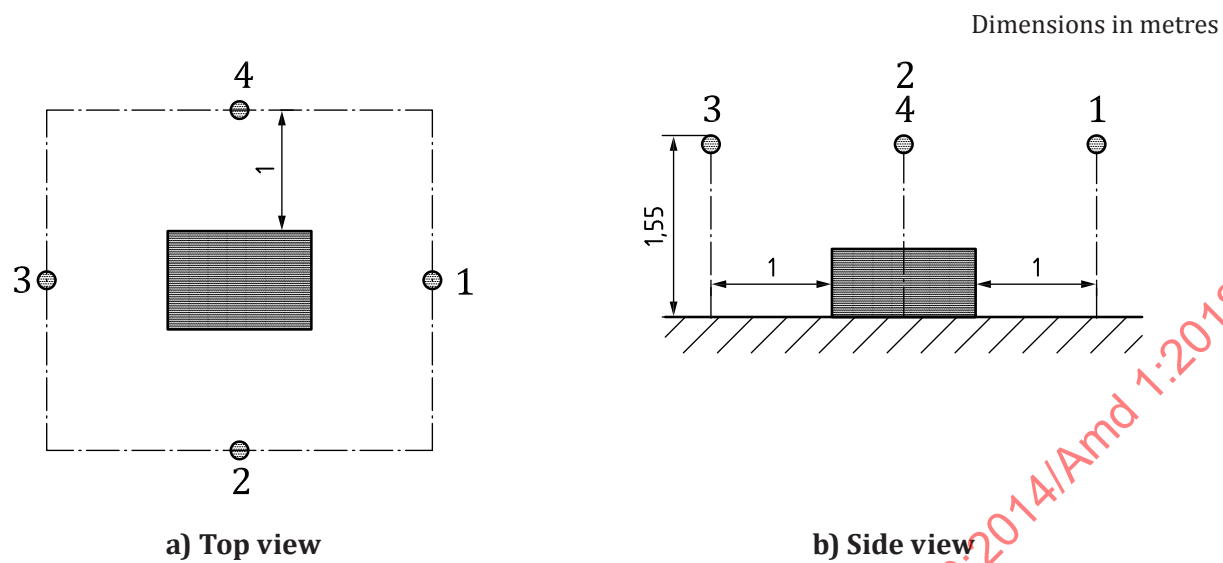
“Overview of the methods offered in the ISO 11201, ISO 11202, ISO 11203, ISO 11204 and ISO 11205 group for determining the emission sound pressure level at work stations and other specified positions”

Page 24, A.2, second line

Replace “<” by “≤” in “ $K_{2A} < 7$ dB”.

Page 26, Figure B.1

Replace Figure B.1 by the following figure:



Key

● microphone positions

The grey box depicts the reference box.

Figure B.1 — Top and side views of machine and microphone positions