



**INTERNATIONAL STANDARD ISO 11204:1995
TECHNICAL CORRIGENDUM 1**

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

**Acoustics — Noise emitted by machinery and equipment —
Measurement of emission sound pressure levels at a work
station and at other specified positions — Method
requiring environmental corrections**

TECHNICAL CORRIGENDUM 1

*Acoustique — Bruit émis par les machines et équipements — Mesurage des niveaux de pression acoustique
d'émission au poste de travail et en d'autres positions spécifiées — Méthode nécessitant des corrections
d'environnement*

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to International Standard ISO 11204:1995 was prepared by Technical Committee ISO/TC 43, *Acoustics*, Subcommittee SC 1, *Noise*.

ICS 17.140.20

Ref. No. ISO 11204:1995/Cor.1:1997(E)

Descriptors: acoustics, machinery, equipment, noise (sound), engine noise, airborne sound, workplaces, operating stations, tests, acoustic tests, determination, sound pressure, acoustic measurements.

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Clause A.2

Replace the first line with the following:

“For

$$(L'_j - \bar{L}') > -3 \text{ and } K_{3j} \leq 7$$

and for

$$-3 \geq (L'_j - \bar{L}') \geq -10 \text{ and } K_{3j} \leq 2$$

calculate the local environmental correction K_{3j} from”

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Figure A.1

Replace the existing figure A.1 with the following new figure A.1.

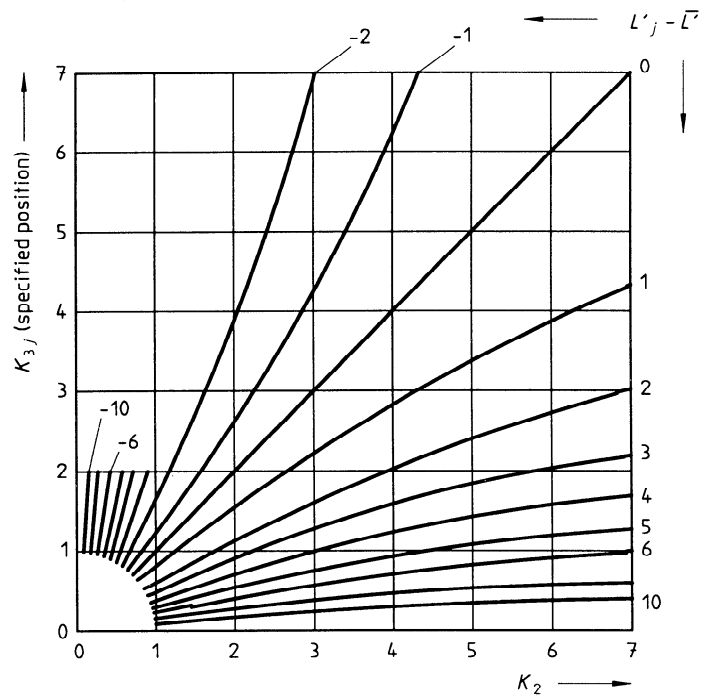


Figure A.1 — K_{3j} determined from K_2 and $L'_j - \bar{L}'$

Clause A.3

Replace the first line with the following:

“For

$$(L'_j - \bar{L}') > -3 \text{ and } K_{3j} \leq 7$$

and for

$$-3 \geq (L'_j - \bar{L}') \geq -10 \text{ and } K_{3j} \leq 2$$

calculate the local environmental correction K_{3j} from”

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Figure A.2

Replace the existing figure A.2 and its title with the following new figure A.2.

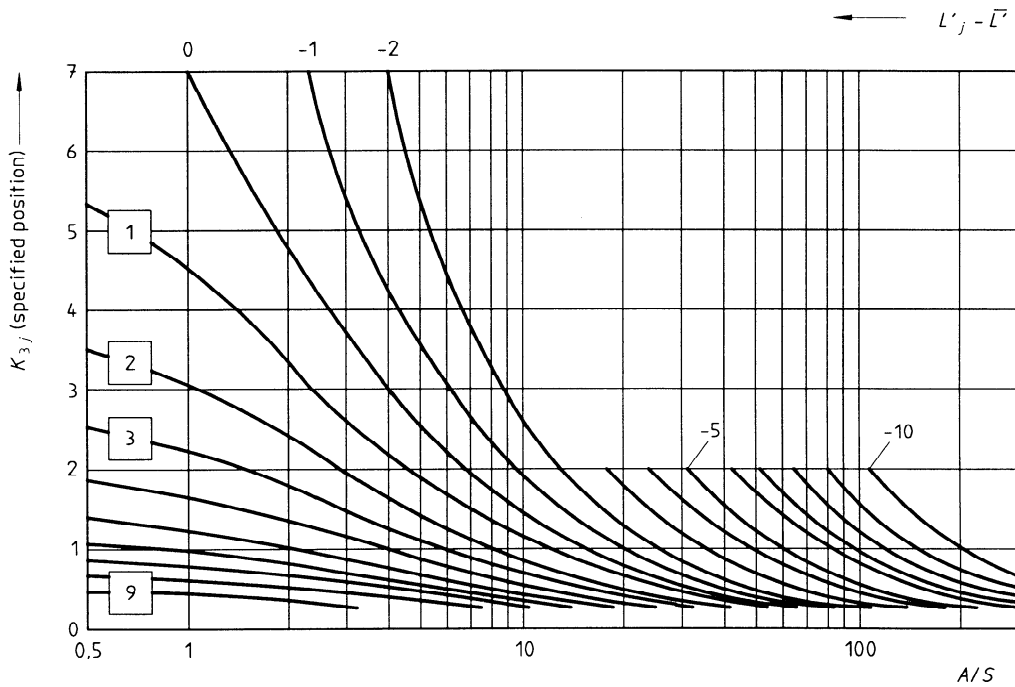


Figure A.2 — K_{3j} determined from $\frac{A}{S}$ and $L'_j - \bar{L}'$

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