

ICS › 17 › 17.140 › 17.140.01

ISO 9613-2:1996

ACOUSTICS — ATTENUATION OF SOUND DURING PROPAGATION OUTDOORS — PART 2: GENERAL METHOD OF CALCULATION

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ABSTRACT

PREVIEW

Describes a method for calculating the attenuation of sound during propagation outdoors in order to predict the levels of environmental noise at a distance from a variety of sources. The method predicts the equivalent continuous A-weighted sound pressure level (as described in ISO 1996) under meteorological conditions.

GENERAL INFORMATION [®]

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Technical Committee : ISO/TC 43/SC 1 Noise

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FORMAT LANGUAGE

PDF English 

PAPER English 

CHF **88**

 BUY

ICS : 17.140.01 Acoustic measurements and noise abatement in general

LIFE CYCLE

A standard is reviewed every 5 years



REVISIONS / CORRIGENDA

Now under review

⦿ ISO 9613-2:1996



Will be replaced by

⦿ ISO/AWI 9613-2

GOT A QUESTION?

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