

TNI	Vyjadrovanie neistoty v skúšobných protokoloch	TNI CEN/TR 16961 01 1608
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Declaration of uncertainties in test reports

Táto technická normalizačná informácia obsahuje anglickú verziu CEN/TR 16961:2018.
This Technical standard information includes the English version of CEN/TR 16961:2018.

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TECHNICAL REPORT**CEN/TR 16961****RAPPORT TECHNIQUE****TECHNISCHER BERICHT**

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English Version

Declaration of uncertainties in test reports

Déclaration des incertitudes dans les rapports d'essai

This Technical Report was approved by CEN on 20 February 2018. It has been drawn up by the Technical Committee CEN/TC 126.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
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CEN/TR 16961:2018 (E)

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European foreword

This document (CEN/TR 16961:2018) has been prepared by Technical Committee CEN/TC 126 “Acoustic properties of building elements and of buildings”, the secretariat of which is held by AFNOR.

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CEN/TR 16961:2018 (E)**1 Scope**

The purpose of this document is to indicate how to present the uncertainty data determined by EN ISO 12999-1 in a laboratory test report of the Sound reduction index R of a building product or a building system, determined in accordance with EN ISO 717-1 and EN ISO 10140-2:2010, Figure B.1. It is planned to include this information in EN ISO 10140-2.

2 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

EN ISO 12999-1, *Acoustics — Determination and application of measurement uncertainties in building acoustics — Part 1: Sound insulation (ISO 12999-1)*

EN ISO 717-1, *Acoustics — Rating of sound insulation in buildings and of building elements — Part 1: Airborne sound insulation (ISO 717-1)*

EN ISO 10140-2:2010, *Acoustics — Laboratory measurement of sound insulation of building elements — Part 2: Measurement of airborne sound insulation (ISO 10140-2:2010)*

EN 16703, *Acoustics — Test code for drywall systems of plasterboard with steel studs — Airborne sound insulation*

EN 12758, *Glass in building — Glazing and airborne sound insulation — Product descriptions and determination of properties*

koniec náhľadu – text ďalej pokračuje v platenej verzii STN