SLOVENSKI STANDARD
oSIST prEN ISO 10848-2:2016

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Akustika - Laboratorijsko in terensko merjenje bočnega prenosa zvoka v zraku, udarnega zvoka in zvoka v gradbenih elementih servisne opreme med mejnimi prostori - 2. del: Uporaba lahkih elementov tipa B pri majhnem vplivu stikov (ISO/DIS 10848-2:2016)

Acoustics - Laboratory and field measurement of flanking transmission for airborne, impact and building service equipment sound between adjoining rooms - Part 2: Application to Type B elements when the junction has a small influence (ISO/DIS 10848-2:2016)

Akustik - Messung der Flankenübertragung von Luftschall, Trittschall und Schall von Gebäudetechnischen Anlagen zwischen benachbarten Räumen im Prüfstand und am Bau - Teil 2: Anwendung auf Typ B-Bauteile, wenn die Verbindung geringen Einfluss hat (ISO/DIS 10848-2:2016)

Acoustique - Mesurage en laboratoire des transmissions latérales du bruit aérien et des bruits de choc entre des pièces adjacentes - Partie 2: Application aux éléments de Type B lorsque la jonction a une faible influence (ISO/DIS 10848-2:2016)

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91.120.20	Akustika v stavbah. Zvočna izolacija	Acoustics in building. Sound insulation

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Acoustics - Laboratory and field measurement of flanking transmission for airborne, impact and building service equipment sound between adjoining rooms —

Part 2:
Application to Type B elements when the junction has a small influence

Acoustique — Mesurage en laboratoire des transmissions latérales du bruit aérien et des bruits de choc entre des pièces adjacentes —

Partie 2: Application aux éléments de Type B lorsque la jonction a une faible influence

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Contents

Page

Foreword

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This document (ISO 10848-2:2016) has been prepared by Technical Committee ISO/TC 43, *Acoustics*, the secretariat of which is held by DIN in collaboration with the Technical Committee CEN/TC 126 "Acoustic properties of building elements and of buildings" the secretariat of which is held by AFNOR.

This second edition of ISO 10848-2 cancels and replaces ISO 10848-2:2006, which has been technically revised.

ISO 10848 consists of the following parts, under the general title *Acoustics — Laboratory and field measurement of flanking transmission for airborne, impact and building service equipment sound between adjoining rooms*:

— *Part 1: Frame document*

— *Part 2: Application to Type B elements when the junction has a small influence*

— *Part 3: Application to Type B elements when the junction has a substantial influence*

— *Part 4: Application to junctions with at least one Type A element*

