Dribond Construction Chemicals

Acoustic Test Results

Laboratory measurement of the reduction of transmitted impact sound of porcelain tiles on **Acoustiflor** and **Acoustibond** adhesives.



Laboratory Test

University of Auckland Acoustic Testing Service

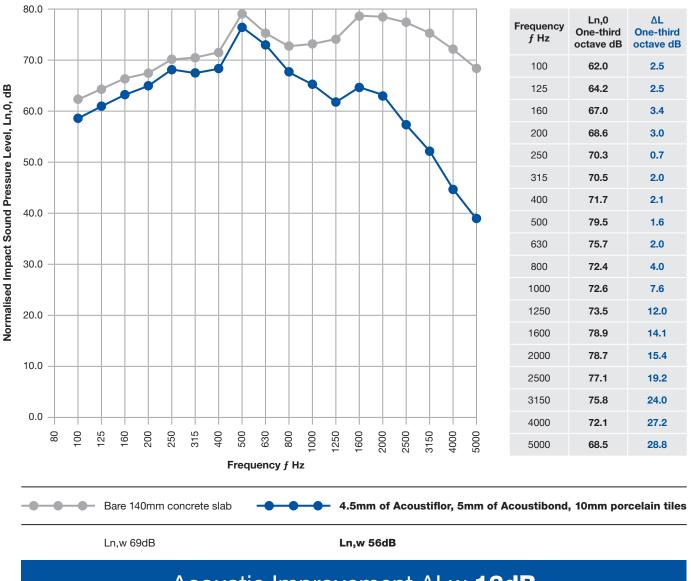
Standard

Tested in accordance with ISO 10140-3

Test Date 21 July 2015

Construction

Bare 140mm concrete slab Layer 1 - 4.5mm layer of **Acoustiflor** Layer 2 - 5mm layer of **Acoustibond** Layer 3 - 10mm porcelain tiles



Acoustic Improvement ΔLw **13dB**

Disclaimer This Acoustic Test is provided "as is" without any expressed or implied representations or guarantees. Dribond Construction Chemicals Pty Ltd does not make any claims regarding the accuracy or completeness of the information and materials presented. The data included here is based on industrystandard testing methods and aims to describe the performance characteristics of Dribond's acoustic underlayments and adhesives. However, it does not certify suitability for any specific project. While we strive to provide accurate and up-to-date information, Dribond Construction Chemicals Pty Ltd does not warrant that the details in this Acoustic Test are complete, accurate, or non-misleading. This document is intended solely for informational purposes. You should consult with Dribond Construction Chemicals Pty Ltd, or a qualified Acoustical Consultant before taking any action based on this information.

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Dribond Construction Chemicals

Acoustic Test Results

Laboratory measurement of the reduction of transmitted impact sound of porcelain tiles on **Acoustibond** adhesive.



Laboratory Test

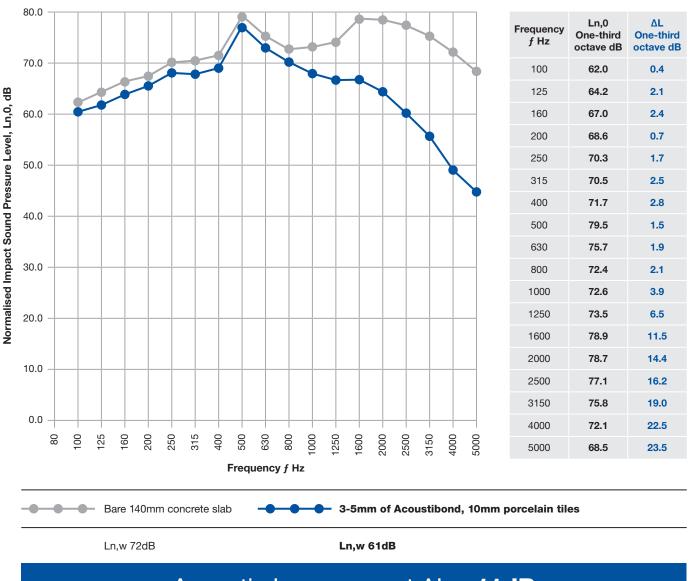
University of Auckland Acoustic Testing Service

Standard Tested in accordance with ISO 10140-3

Test Date 24 July 2015

Construction

Bare 140mm concrete slab Layer 1 - 3-5mm layer of **Acoustibond** Layer 2 - 10mm porcelain tiles



Acoustic Improvement ΔLw 11dB

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