

Technical Summary

Part 1 : Dimensions

Width	190	mm
Length	1900	mm
Total Thickness	14	mm
Veneer Thickness	3.2 (Brushing effect may reduce total thickness in certain areas, making veneer between 3.0mm - 3.2mm)	mm
Boards Per Box	4	planks
Box Size	1.44	sqm

Part 2 : General Data

Origin of Timber Veneer	Europe
Janka Hardness	1360 LBF (7.0)
Structure	Oak Veneer + HydroPro Core + Pine Balancing Layer
Surface Lacquer	<p>Teknos Treffert Parquet Lacquer, 9 - 11 Coats, utilising 6 different types of lacquer:</p> <ul style="list-style-type: none">◆ WB Stain Base◆ UV PU Insulation Base Coat◆ UV Transparent Sealer Base Coat◆ UV Anti Scratch Sealer Base Coat◆ UV Sealer Low Gloss Base Coat◆ UV Super Matt Top Coat
Adhesive	Koyok International KOYOBOND®
Edging	Micro-Bevelled Edging
Finish	Matte Brushed (light - medium brushing)

Installation Method	Floating Installation Strip Glue Installation Trowel Glue Installation
Slip Resistance (Wet)	P4 (Reported SRV 45)
Box Weight	26kg
Profile	Micro Bevel
Installation Areas	Residential and Commercial

Part 3 : Installation

Floated on Underlay	Yes
Trowel Glue	Yes (4 - 6mm trowel)
Strip Glue	Yes
Nailed	No
Underfloor Heating	Yes, suitable with hydronic in-slab heating. Please refer to installation instructions. <i>Note: Approximate 50% less reduction in effectiveness due to thermally insulating structure of HydroPro.</i>

Part 4 : Timber Grading Specifications

Timber Grade	ABCD
Relative Humidity	Approx. 10%
Colour Variation	Some
Filled Defects	Yes
Sapwood	<1%
Heartwood / Pirth	None or Trace (Too soft and dark for flooring)

Underfloor Heating	Yes <i>Note: 50% less reduction</i>
Filler	Black Epoxy Resin
Maximum Size of Knots	Lighter Colours: ≈< 20mm Diameter Darker Colours: ≈< 40mm Diameter <i>Note: Small variations may</i>
Maximum Size of Holes	<2mm
End Checks	Filled or Removed
Insect Damage	80% Removed, 20% Filled
Ingrown Bark	None

Part 5 : Warranty

General Residential (Structural)	30	Years
Light Commercial (Structural)	5	Years



HydroPro Acoustic Testing

The following testing was commissioned by EVERFLOOR to indicate acoustic performance of the HydroPro Flooring installed with a combination of [EVERQUIET®](#) underlays. Contrix Pty Ltd undertook the testing on 7th February 2025, in compliance with:

- ✦ AS/NZS ISO 140.7:2006, titled "Field measurements of impact sound insulation of floors, and
- ✦ ISO 717.2-2004, titled "Rating of sound insulation in buildings and of building elements"

The testing was conducted in a residential apartment in Hurstville NSW, on a reinforced concrete slab and suspended ceiling cavity. These test reports exist to provide an indication of acoustic performance only, and EVERFLOOR cannot guarantee any acoustic outcome due to the variance and individual nature of every building and flooring installation.

Table of Contents

13mm HydroPro Australian Timber:

- ✦ [13mm HydroPro + 2mm EVERQUIET® Acoustic IXPE Foam](#)
- ✦ [13mm HydroPro + 3mm EVERQUIET® Rubber EQ312](#)
- ✦ [13mm HydroPro + 5mm EVERQUIET® Rubber EQ512](#)
- ✦ [13mm HydroPro + 5mm EVERQUIET® Rubber-Foam EQ515](#)
- ✦ [13mm HydroPro + 10mm EVERQUIET® Rubber EQ1012](#)
- ✦ [13mm HydroPro + 5mm EVERQUIET® Rubber EQW512](#)
- ✦ [13mm HydroPro + 10mm EVERQUIET® Rubber EQW1012](#)

15mm HydroPro Oak:

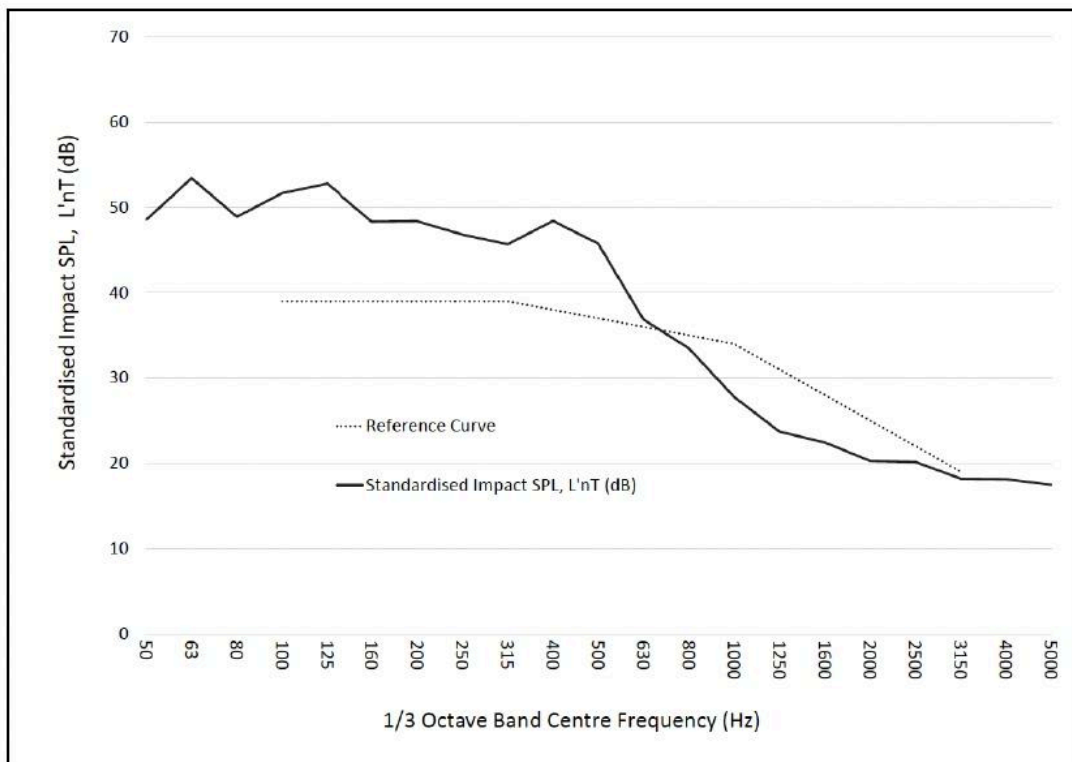
- ✦ [15mm HydroPro + 2mm EVERQUIET® Acoustic IXPE Foam](#)
- ✦ [15mm HydroPro + 3mm EVERQUIET® Rubber EQ312](#)
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- ✦ [15mm HydroPro + 5mm EVERQUIET® Rubber-Foam EQ515](#)
- ✦ [15mm HydroPro + 10mm EVERQUIET® Rubber EQ1012](#)
- ✦ [15mm HydroPro + 5mm EVERQUIET® Rubber EQW512](#)
- ✦ [15mm HydroPro + 10mm EVERQUIET® Rubber EQW1012](#)



15mm HydroPro + 2mm EVERQUIET® Acoustic IXPE Foam

Technical Data Sheet - Standardised Impact Sound Pressure Level Impact Sound Insulation Testing of Floorboards VBL Import Pty Ltd T.A. EVERFLOOR

Testing Date: Friday, 7 February 2025
Test No.: 16
Client/Owner: VBL Import Pty Ltd T.A. EVERFLOOR
Testing Location: Residential apartment in Hurstville NSW
Floor Finish: 15mm HydroPro Flooring
Acoustic Underlay: 2mm EVERQUIET Acoustic IXPE Foam
Sub-base & ceiling below: Reinforced concrete slab
Suspended ceiling cavity with plasterboard ceiling
Source Room: Living area on the upper floor level
Receiver Room: Living area on the lower floor level directly below
Approx. receiver room vol: 60.28



1/3 Octave Band Centre Frequency (Hz)	50	63	80	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
L'nT [dB]	48.5	53.4	48.9	51.7	52.8	48.3	48.4	46.8	45.7	48.4	45.7	36.9	33.5	27.8	23.7	22.4	20.3	20.1	18.2	18.1	17.5

Acoustical Rating

Measured Weighted Standardised Sound Level Difference, L'nTw

43

Field Impact Isolation Class, FIIC

64

AAAC Star Rating

5

Reference/Guideline

AS ISO 717.2 - 2004

ASTME1007-14

AAAC Guideline

Testing Date: Friday, 7 February 2025

Reference No.: 3874

Testing Organisation: Contrix Pty Ltd

Tested By: Michael Fan Chiang
BE(Mech), MAAS

Contrix Pty Ltd

ABN: 95 632 593 625

E-mail: info@contrix.com.au

Tel: +61 425 240 555

www.contrix.com.au/acoustics

Disclaimers:

- The information provided in this report relates to sound insulation of floor coverings & underlays only.
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15mm HydroPro + 3mm EVERQUIET® Rubber EQ312

Technical Data Sheet - Standardised Impact Sound Pressure Level

Impact Sound Insulation Testing of Floorboards

VBL Import Pty Ltd T.A. EVERFLOOR

Testing Date: Friday, 7 February 2025

Test No.: 17

Client/Owner: VBL Import Pty Ltd T.A. EVERFLOOR

Testing Location: Residential apartment in Hurstville NSW

Floor Finish: 15mm HydroPro Flooring

Acoustic Underlay: 3mm Rubber EQ312

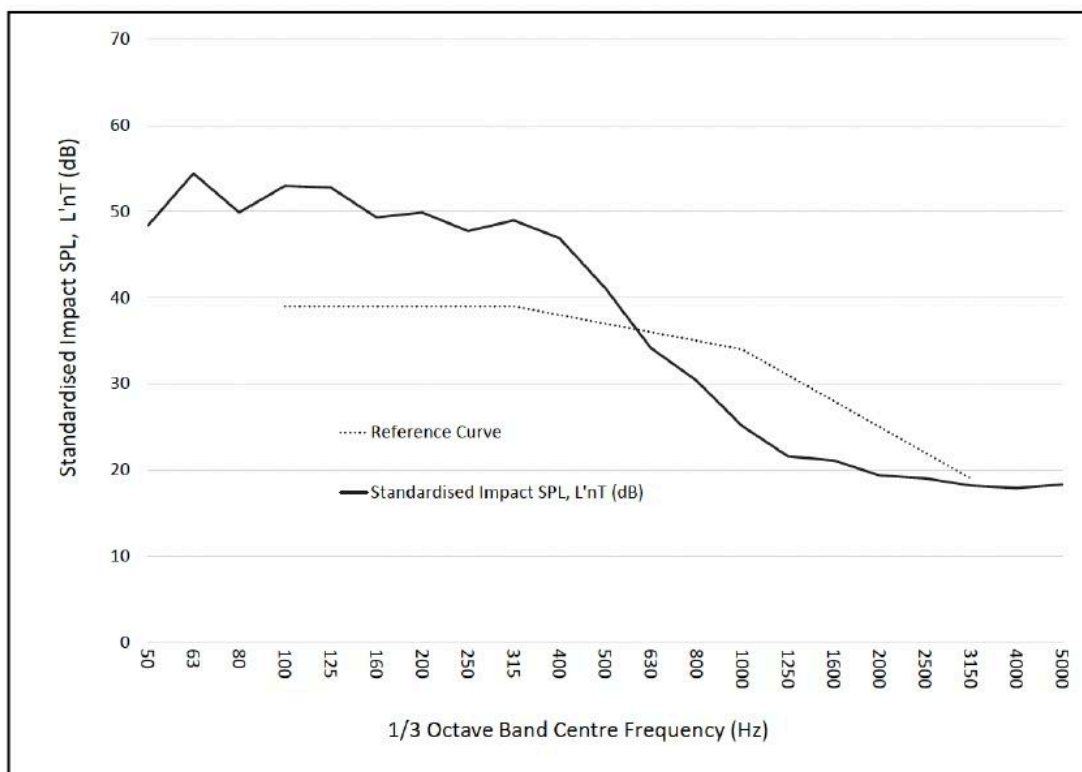
Sub-base & ceiling below: Reinforced concrete slab

Suspended ceiling cavity with plasterboard ceiling

Source Room: Living area on the upper floor level

Receiver Room: Living area on the lower floor level directly below

Approx. receiver room vol: 60.28



1/3 Octave Band Centre Frequency (Hz)	50	63	80	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
L'nT [dB]	48.3	54.4	49.9	53.0	52.8	49.3	49.9	47.7	49.0	46.9	41.1	34.2	30.4	25.1	21.6	21.1	19.3	19.0	18.2	17.9	18.3

Acoustical Rating

Measured Weighted Standardised Sound Level Difference, L'nTw

44

Field Impact Isolation Class, FIIC

63

AAAC Star Rating

5

Reference/Guideline

AS ISO 717.2 - 2004

ASTME1007-14

AAAC Guideline

Testing Date : Friday, 7 February 2025

Reference No.: 3874

Testing Organisation: Contrix Pty Ltd

Tested By: Michael Fan Chiang

BE(Mech), MAAS

Contrix Pty Ltd

ABN: 95 632 593 625

E-mail: info@contrix.com.au

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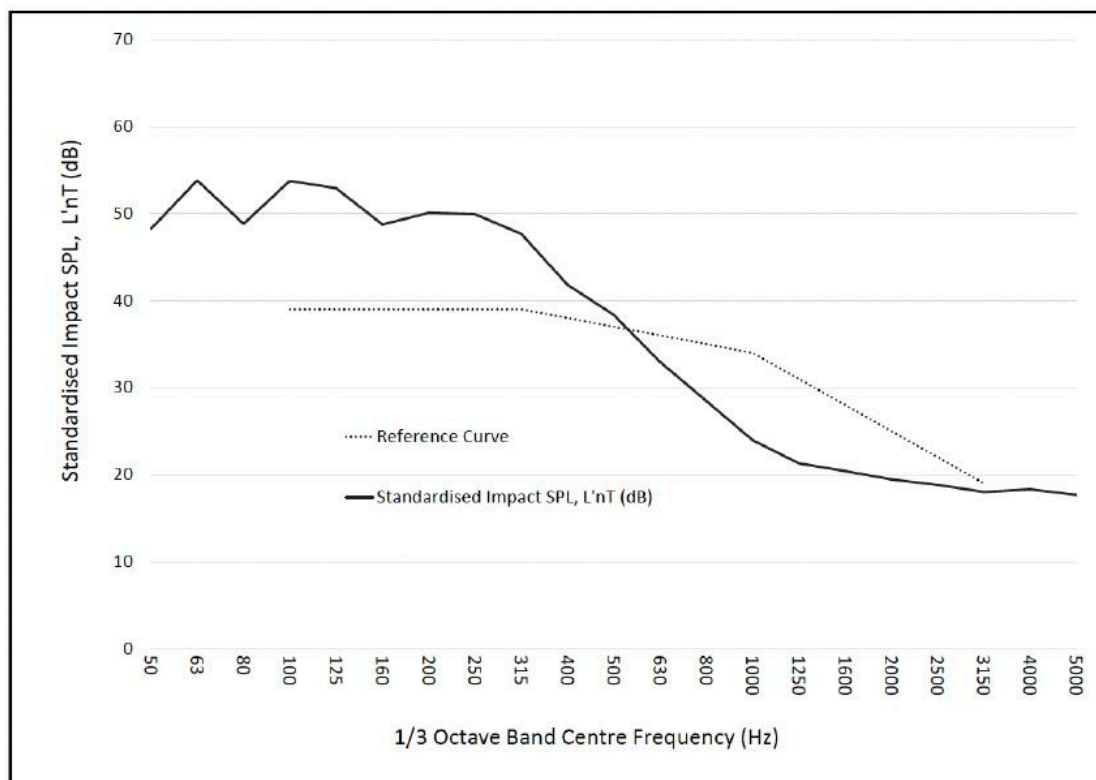
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15mm HydroPro + 5mm EVERQUIET® Rubber EQ512

Technical Data Sheet - Standardised Impact Sound Pressure Level Impact Sound Insulation Testing of Floorboards VBL Import Pty Ltd T.A. EVERFLOOR

Testing Date: Friday, 7 February 2025
Test No.: 18
Client/Owner: VBL Import Pty Ltd T.A. EVERFLOOR
Testing Location: Residential apartment in Hurstville NSW
Floor Finish: 15mm HydroPro Flooring
Acoustic Underlay: 5mm Rubber EQ512
Sub-base & ceiling below: Reinforced concrete slab
Suspended ceiling cavity with plasterboard ceiling
Source Room: Living area on the upper floor level
Receiver Room: Living area on the lower floor level directly below
Approx. receiver room vol: 60.28



1/3 Octave Band Centre Frequency (Hz)	50	63	80	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
L'nT [dB]	48.2	53.8	48.8	53.8	52.9	48.7	50.1	49.9	47.7	41.8	38.3	33.0	28.5	24.0	21.3	20.4	19.5	18.8	18.0	18.3	17.7

Acoustical Rating		Reference/Guideline	
Measured Weighted Standardised Sound Level Difference, L'nTW	44	AS ISO 717.2 - 2004	
Field Impact Isolation Class, FIIC	63	ASTM E1007-14	
AAAC Star Rating	5	AAAC Guideline	

Testing Date :	Friday, 7 February 2025	Contrix Pty Ltd
Reference No.:	3874	ABN: 95 632 593 625
Testing Organisation:	Contrix Pty Ltd	E-mail: info@contrix.com.au
Tested By:	Michael Fan Chiang	Tel: +61 425 240 555
	BE(Mech), MAAS	www.contrix.com.au/acoustics

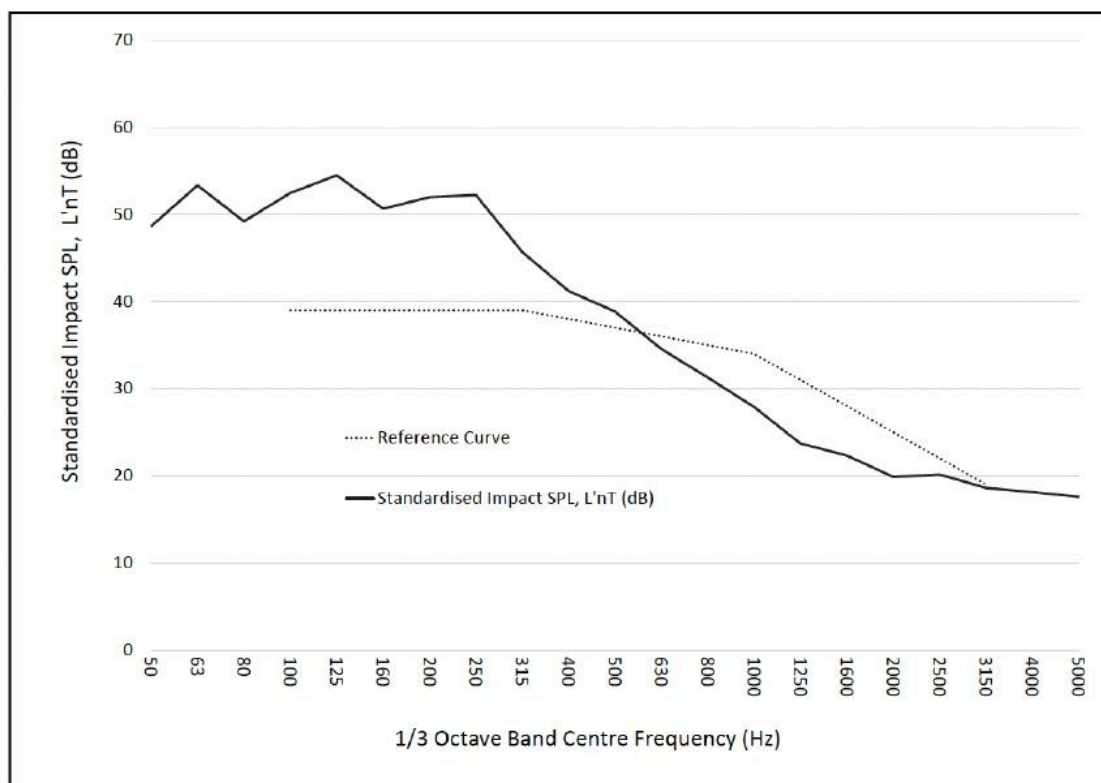
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15mm HydroPro + 5mm EVERQUIET® Rubber-Foam EQ515

Technical Data Sheet - Standardised Impact Sound Pressure Level Impact Sound Insulation Testing of Floorboards VBL Import Pty Ltd T.A. EVERFLOOR

Testing Date: Friday, 7 February 2025
Test No.: 19
Client/Owner: VBL Import Pty Ltd T.A. EVERFLOOR
Testing Location: Residential apartment in Hurstville NSW
Floor Finish: 15mm HydroPro Flooring
Acoustic Underlay: 5m Rubber Foam EQ515
Sub-base & ceiling below: Reinforced concrete slab
Suspended ceiling cavity with plasterboard ceiling
Source Room: Living area on the upper floor level
Receiver Room: Living area on the lower floor level directly below
Approx. receiver room vol: 60.28



1/3 Octave Band Centre Frequency (Hz)	50	63	80	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
L'nT [dB]	48.6	53.3	49.2	52.5	54.5	50.6	52.0	52.2	45.7	41.2	38.8	34.6	31.3	27.9	23.7	22.3	19.9	20.1	18.6	18.1	17.6

Acoustical Rating		Reference/Guideline	
Measured Weighted Standardised Sound Level Difference, L'nTw	44	AS ISO 717.2 - 2004	
Field Impact Isolation Class, FIIC	62	ASTME1007-14	
AAAC Star Rating	5	AAAC Guideline	

Testing Date :	Friday, 7 February 2025	Contrix Pty Ltd
Reference No.:	3874	ABN: 95 632 593 625
Testing Organisation:	Contrix Pty Ltd	E-mail: info@contrix.com.au
Tested By:	Michael Fan Chiang	Tel: +61 425 240 555
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15mm HydroPro + 10mm EVERQUIET® Rubber EQ1012

Technical Data Sheet - Standardised Impact Sound Pressure Level

Impact Sound Insulation Testing of Floorboards

VBL Import Pty Ltd T.A. EVERFLOOR

Testing Date: Friday, 7 February 2025

Test No.: 20

Client/Owner: VBL Import Pty Ltd T.A. EVERFLOOR

Testing Location: Residential apartment in Hurstville NSW

Floor Finish: 15mm HydroPro Flooring

Acoustic Underlay: 10mm Rubber EQ1012

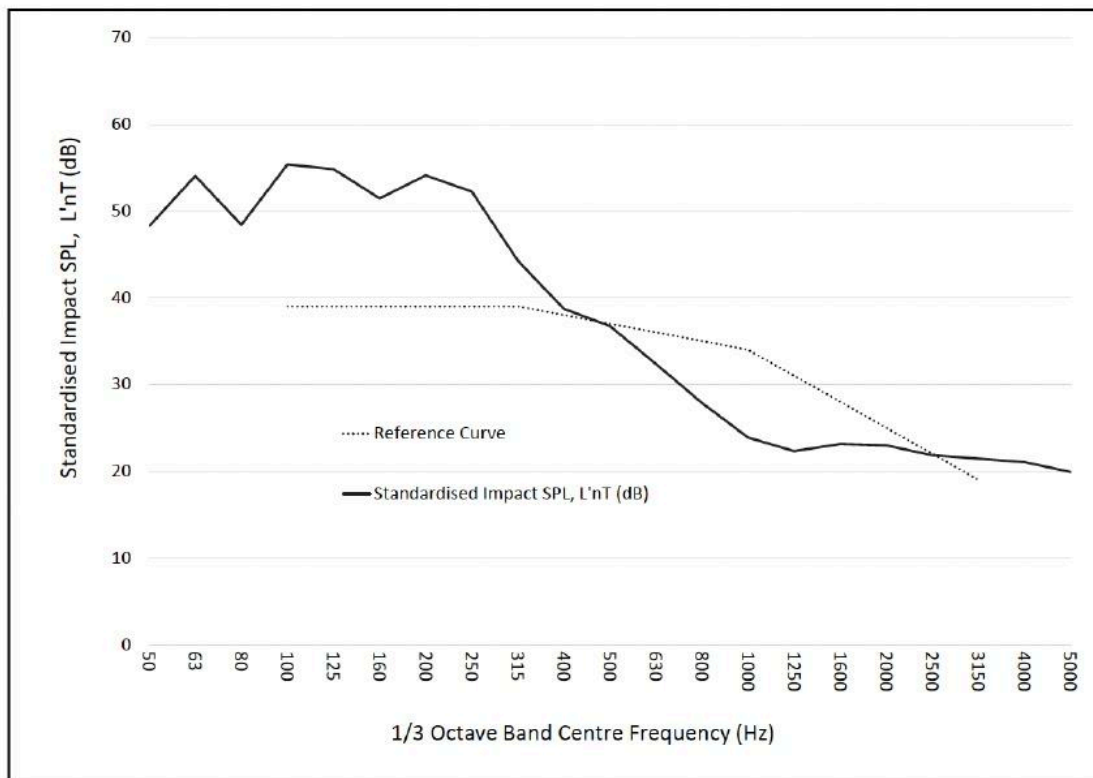
Sub-base & ceiling below: Reinforced concrete slab

Suspended ceiling cavity with plasterboard ceiling

Source Room: Living area on the upper floor level

Receiver Room: Living area on the lower floor level directly below

Approx. receiver room vol: 60.28



1/3 Octave Band Centre Frequency (Hz)	50	63	80	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
L'nT [dB]	48.2	54.0	48.4	55.4	54.8	51.4	54.1	52.2	44.3	38.7	36.7	32.4	27.9	23.9	22.3	23.1	23.0	21.8	21.4	21.0	19.9

Acoustical Rating

Measured Weighted Standardised Sound Level Difference, L'nTw

46

Field Impact Isolation Class, FIIC

61

AAAC Star Rating

4

Reference/Guideline

AS ISO 717.2 - 2004

ASTM E1007-14

AAAC Guideline

Testing Date : Friday, 7 February 2025

Reference No.: 3874

Testing Organisation: Contrix Pty Ltd

Tested By: Michael Fan Chiang

BE(Mech), MAAS

Contrix Pty Ltd

ABN: 95 632 593 625

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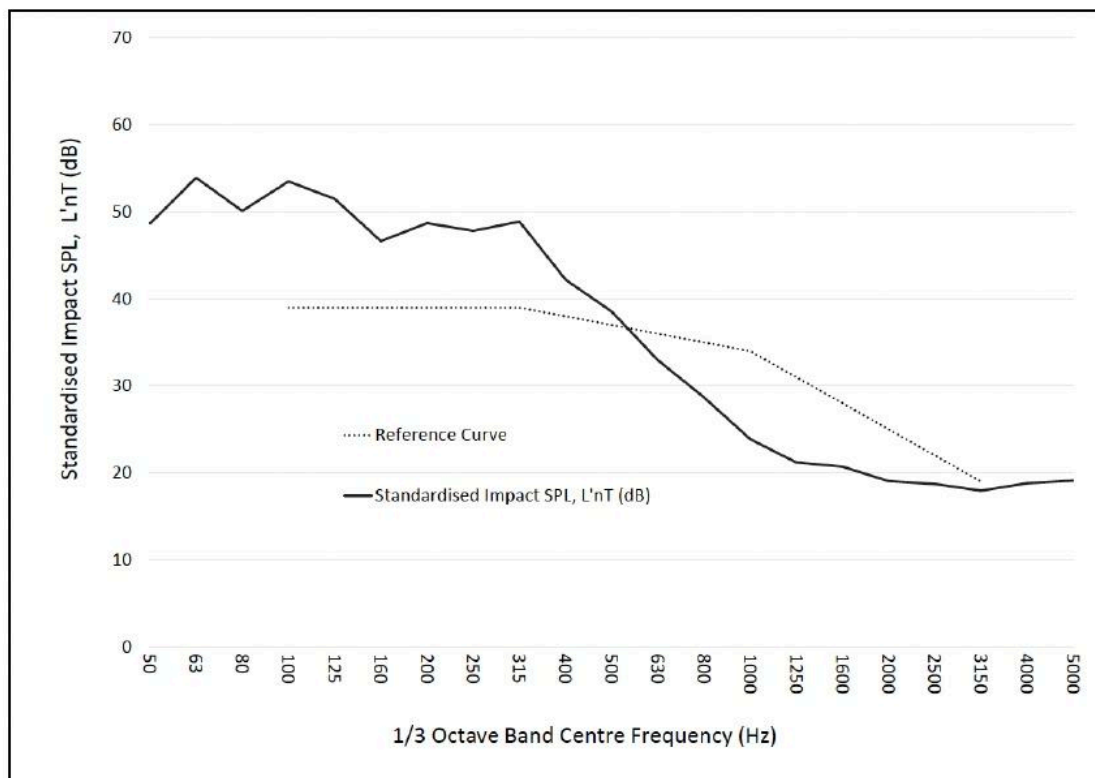
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15mm HydroPro + 5mm EVERQUIET® Rubber EQW512


Technical Data Sheet - Standardised Impact Sound Pressure Level Impact Sound Insulation Testing of Floorboards VBL Import Pty Ltd T.A. EVERFLOOR

Testing Date: Friday, 7 February 2025
Test No.: 21
Client/Owner: VBL Import Pty Ltd T.A. EVERFLOOR
Testing Location: Residential apartment in Hurstville NSW
Floor Finish: 15mm HydroPro Flooring
Acoustic Underlay: 5mm Wavy Rubber EQW512
Sub-base & ceiling below: Reinforced concrete slab
Suspended ceiling cavity with plasterboard ceiling
Source Room: Living area on the upper floor level
Receiver Room: Living area on the lower floor level directly below
Approx. receiver room vol: 60.28



1/3 Octave Band Centre Frequency (Hz)	50	63	80	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
L'nT [dB]	48.6	53.9	50.1	53.5	51.5	46.6	48.7	47.8	48.9	42.2	38.5	33.0	28.7	23.9	21.2	20.7	19.0	18.7	18.0	18.8	19.1

Acoustical Rating		Reference/Guideline	
Measured Weighted Standardised Sound Level Difference, L'nTw	43	AS ISO 717.2 - 2004	
Field Impact Isolation Class, FIIC	63	ASTME1007-14	
AAAC Star Rating	5	AAAC Guideline	

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Testing Organisation:	Contrix Pty Ltd		E-mail: info@contrix.com.au
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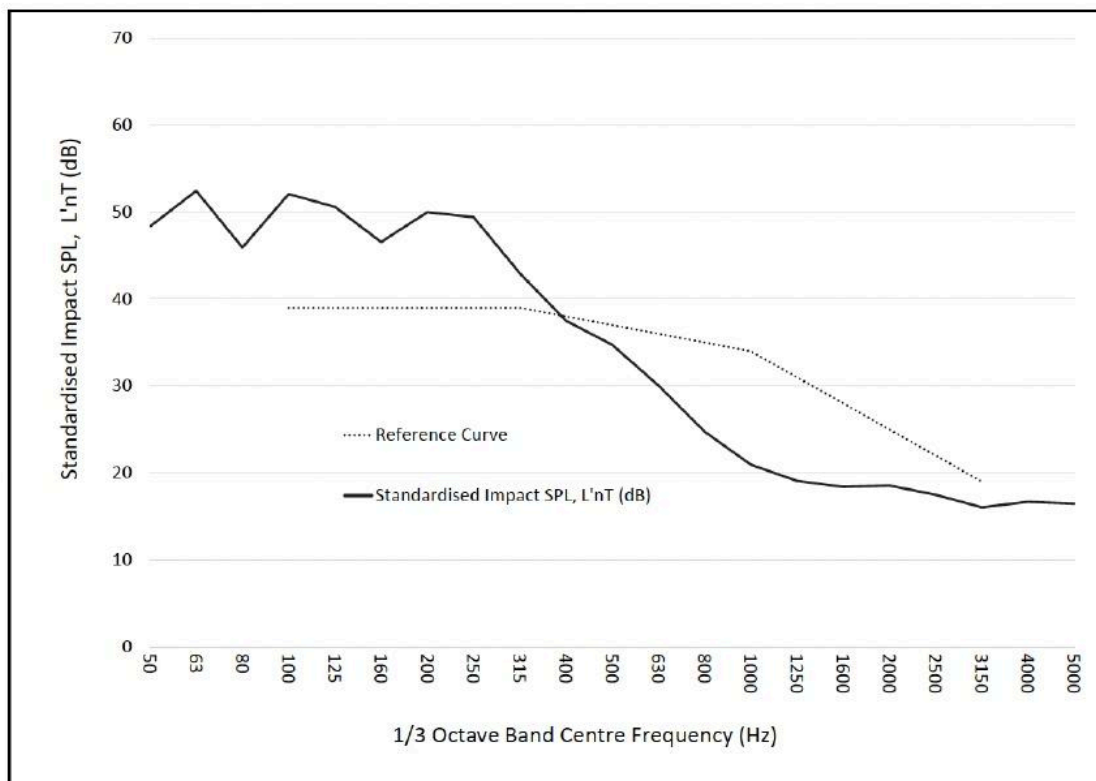
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15mm HydroPro + 10mm EVERQUIET® Rubber EQW1012

Technical Data Sheet - Standardised Impact Sound Pressure Level Impact Sound Insulation Testing of Floorboards VBL Import Pty Ltd T.A. EVERFLOOR

Testing Date: Friday, 7 February 2025
Test No.: 22
Client/Owner: VBL Import Pty Ltd T.A. EVERFLOOR
Testing Location: Residential apartment in Hurstville NSW
Floor Finish: 15mm HydroPro Flooring
Acoustic Underlay: 10mm Wavy Rubber EQW1012
Sub-base & ceiling below: Reinforced concrete slab
Suspended ceiling cavity with plasterboard ceiling
Source Room: Living area on the upper floor level
Receiver Room: Living area on the lower floor level directly below
Approx. receiver room vol: 60.28



1/3 Octave Band Centre Frequency (Hz)	50	63	80	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
L'nT [dB]	48.3	52.4	45.9	52.1	50.6	46.5	50.0	49.4	43.0	37.5	34.7	30.1	24.8	21.0	19.1	18.4	18.5	17.5	16.0	16.7	16.5

Acoustical Rating		Reference/Guideline	
Measured Weighted Standardised Sound Level Difference, L'nTw	42	AS ISO 717.2 - 2004	
Field Impact Isolation Class, FIIC	65	ASTME1007-14	
AAAC Star Rating	5	AAAC Guideline	

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