



Level Set | **LVT**  
Stones & Woodgrains

Interface®

**Hard meets soft, creating a perfect match**

Hard and soft comes together in perfect unity to create a whole new world of inspired floor designs. Our LVT selections of natural and textured wood-grains and creative stones have been thoughtfully designed -- they perfectly integrate, complementing the same natural inspirations seen in our extensive carpet tiles range. No matter how you arrange them, these are designed to mix and flow seamlessly together. In fact, they fit like a glove without the need for transition strips.

Interface LVT is constructed from a combination of highly durable, recyclable layers. Scuffs and scratches from everyday wear are minimized by Ceramor®, a ceramic bead coating that protects the surface layer of the tile. A high performance backing layer, Sound Choice™ acts in the same way as our carpet tiles, reducing noise impact levels and delivering outstanding acoustic properties. And all these are backed by the same 15-year product warranty too.

Get the best of both worlds by pairing LVT with modular carpet tiles, and say hello to harmonious, gorgeous style.











LVT Textured Stones Colour Dark Concrete Installed Non Directional

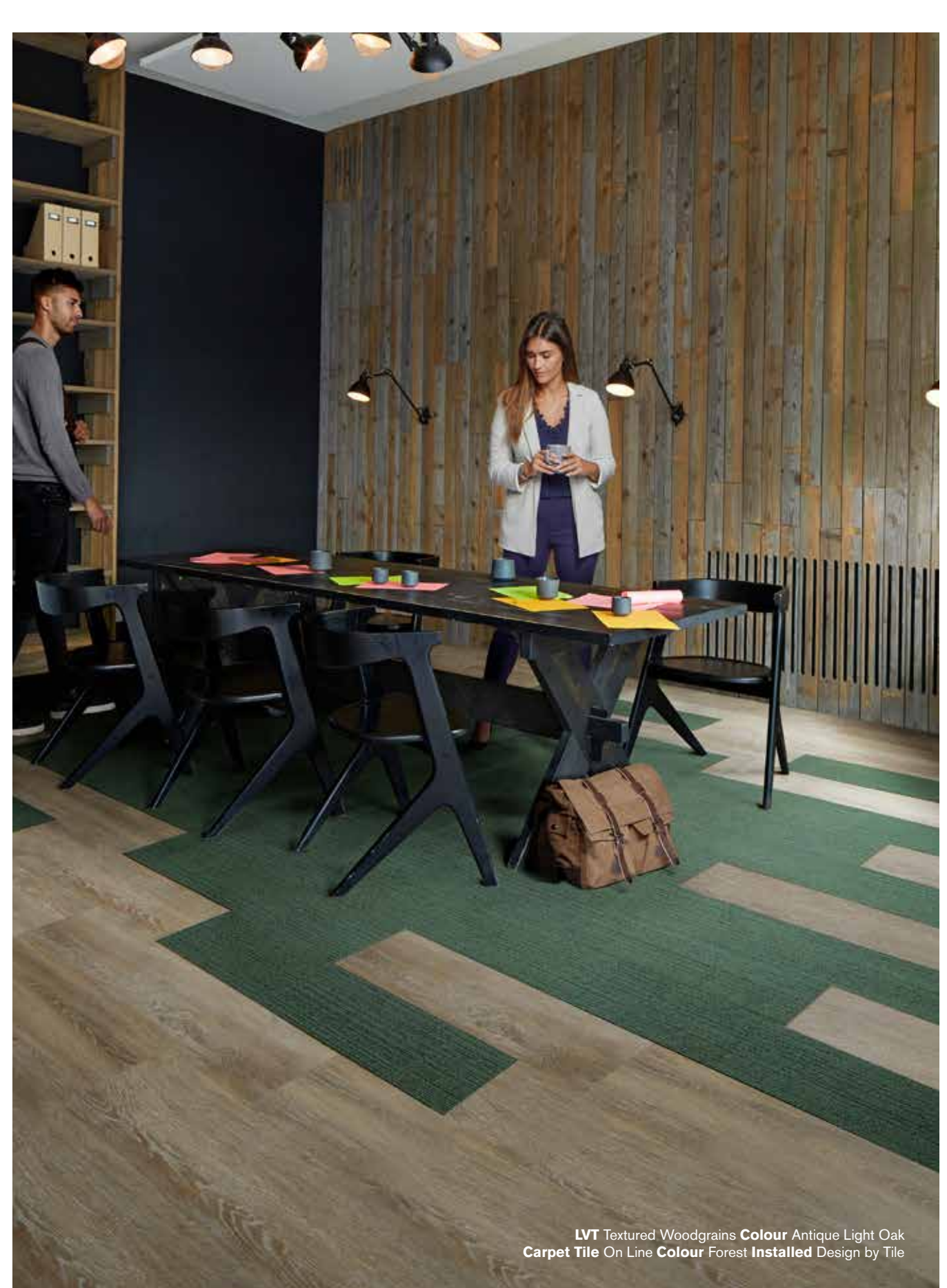


LVT Natural Woodgrains Colour Winter Grey  
Carpet Tile World Woven | WW895 Colour Fuchsia Weave Installed Ashlar





LVT Textured Stones Colour Distressed Concrete Installed Non Directional



LVT Textured Woodgrains Colour Antique Light Oak  
Carpet Tile On Line Colour Forest Installed Design by Tile

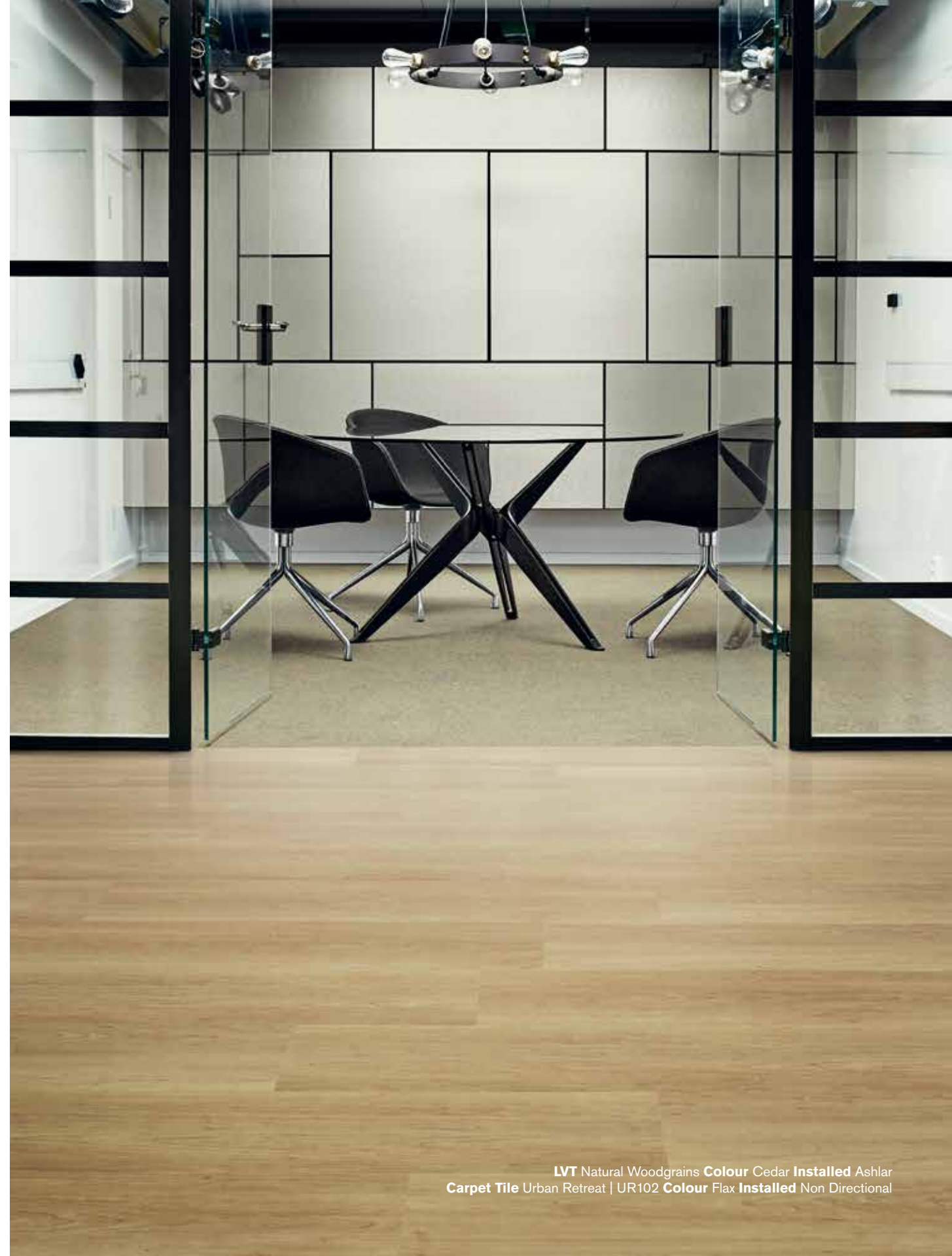








LVT Textured Stones Colour Light Concrete Installed Non Directional



LVT Natural Woodgrains Colour Cedar Installed Ashlar  
Carpet Tile Urban Retreat | UR102 Colour Flax Installed Non Directional





LVT Textured Woodgrains Colour Silver Dune Installed Herringbone



LVT Textured Woodgrains Colour Ash Walnut Installed Ashlar  
Carpet Tile Urban Retreat | UR102 Colour Ash Installed Quarter Turn









LVT Textured Woodgrains Colour Antique Maple Installed Ashlar

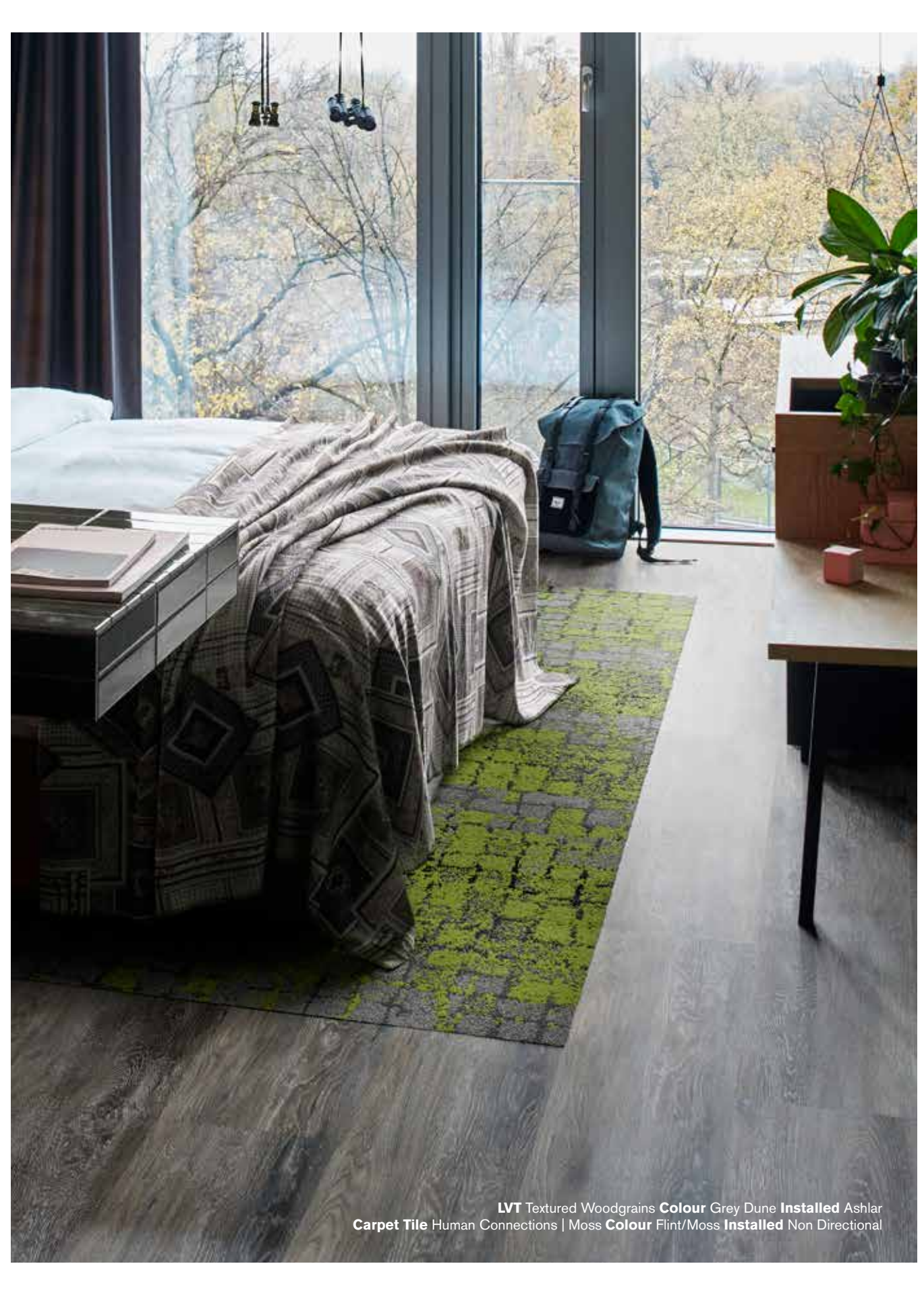


LVT Natural Woodgrains Colour Beech Installed Ashlar  
Carpet Tile Urban Retreat | UR102 Colour Granite Installed Non Directional





LVT Textured Woodgrains Colour Antique Dark Oak Installed Ashlar



LVT Textured Woodgrains Colour Grey Dune Installed Ashlar  
Carpet Tile Human Connections | Moss Colour Flint/Moss Installed Non Directional









LVT Textured Stones Colour Warm Polished Cement Installed Monolithic



LVT Textured Woodgrains Colour Antique Oak Installed Herringbone





LVT Textured Stones Colour Medium Concrete Installed Monolithic  
Carpet Tile Visual Code | Hard Drive Colour Pewter HD Installed Ashlar



LVT Natural Woodgrains Colour Madagascar Installed Ashlar









LVT Natural Woodgrains Colour Chestnut  
Carpet Tile Human Connections | Kerbstone Colour Slate Installed Non Directional



LVT Natural Woodgrains Colour Sand Dune  
Carpet Tile Global Change | Shading Colour Morning Mist Installed Ashlar





LVT Textured Woodgrains Colour White Wash Installed Herringbone



## LVT Meet Carpet

### Why Our Modular Resilient LVT?

#### Integrated System.

*Say goodbye to transition strips and doubling up.* Our modular resilient floorings are made to work as a system with our modular Carpet tile. The compatible size and height of our products allow you to integrate modular carpet for an inset rug or an adjacent field – no transition strips required. You'll avoid doubling up on materials and save cost.

#### Real Flexibility.

*Create a unique look that lasts.* Interface modular resilient LVT makes it easy to extend the life of your floor. From simple maintenance like damp mopping to selectively replacing damaged tiles, your flooring investment will stand the test of time - beautifully and effortlessly.

#### Circular System.

*Keep flooring out of the landfill.* Our modular resilient LVT is produced with a controlled material stream so it can be reclaimed and recycled into our GlasBac® RE recycled content backing through our ReEntry® program.

#### Noise Reduction.

*Less distractions.* Interface is helping create **+Positive spaces™** with our LVT with Sound Choice™ backing. It's Quiet Mark™ certified for its superior noise reduction qualities, offering you best-in-class performance for reduced impact sound and floor to floor sound transmission.





## Why Our Modular Resilient LVT? (continued)



### High Performance from Top to Bottom.

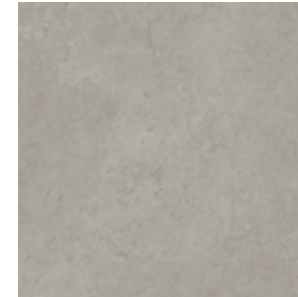
From our Ceramor® Top Coat to our Sound Choice™ backing, we've designed our modular resilient LVT to provide peak performance in even the most challenging work environments while also providing superior sound absorption.

**Abrasion Resistance.** Our Ceramor® ceramic bead coating provides a durable finish that resists scratching and scuffing so your floors look better, longer. Embossing adds texture to further enhance durability.

**A Strong Core.** Incorporating a fiberglass layer between two core sheets provides optimal dimensional stability and flexibility, allowing for a fully modular installation and the ability to move and update with ease.

**Quiet Comfort.** (or just "Quiet.") With an IIC rating of 57 our Sound Choice backing provides superior protection against vertical sound transfer. Minimizing noise enhances workplace productivity and creates more usable, comfortable spaces.

## Level Set | Stones Colourline



A003-08  
Textured Stones - Light Concrete



A003-11  
Textured Stones - Distressed Concrete



A003-09  
Textured Stones - Medium Concrete



A003-10  
Textured Stones - Dark Concrete



A003-01  
Textured Stones - Polished Cement



A003-02  
Textured Stones - Cool Polished Cement



A003-03  
Textured Stones - Warm Polished Cement



A001-02  
Natural Stones - Marone Dark Marble



A001-03  
Natural Stones - Cool Impala Marble



A001-01  
Natural Stones - Jet Mist



Level Set | Woodgrains Colourline

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A004-07  
Textured Woodgrains - White Wash



A004-17  
Textured Woodgrains - Silver Dune



A002-12  
Natural Woodgrains - Cedar



A002-03  
Natural Woodgrains - Chestnut



A002-08  
Natural Woodgrains - Sand Dune



A002-06  
Natural Woodgrains - Winter Grey



A002-11  
Natural Woodgrains - Washed Maple



A002-01  
Natural Woodgrains - Black Walnut



A004-06  
Textured Woodgrains - Antique Light Oak



A004-05  
Textured Woodgrains - Grey Dune



A002-04  
Natural Woodgrains - Beech



A002-02  
Natural Woodgrains - Madagascar



A004-19  
Textured Woodgrains - Antique Ash Oak



A004-16  
Textured Woodgrains - Antique Dark Oak



A004-09  
Textured Woodgrains - Ash Walnut



A004-11  
Textured Woodgrains - Dark Walnut



A004-15  
Textured Woodgrains - Antique Oak



A004-18  
Textured Woodgrains - Charcoal Dune



A004-01  
Textured Woodgrains - Distressed Walnut



A004-03  
Textured Woodgrains - Distressed Hickory



A004-14  
Textured Woodgrains - Antique Maple



A002-05  
Natural Woodgrains - Storm



## Specifications

### Level Set | Woodgrains

Product Name	Textured Woodgrains - A004 Natural Woodgrains - A002
Product Construction	High Performance Luxury Vinyl Plank
Wear Layer Thickness	0.55 mm
Total Thickness (Metric)	4,5 mm
Classification	EN 651 Class 33 (heavy contract) EN 651 Class 42 (light industrial general)
Acoustic Impact Noise Reduction	ISO 140.8 $\Delta L_w = 16\text{dB}$
Finish	CERAMOR® UV Stabilized Ceramic Bead Coating
Nominal Dimensions	25x100cm

#### Performance Specifications

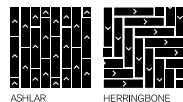
Critical Heat Flux	AS ISO 9239-1	>7kW/m <sup>2</sup>
Smoke Rate	AS ISO 9239-1	<750%.min
Size, Tolerance	ISO 24342	>400 mm < 0.35 mm
	ISO 24342	<400 mm < 0.25 mm
Dimensional Stability	ISO 23999	<0.25%
Thickness	ISO 24346	Average value + 0.20mm
Resistance to Light	ISO 105-B02	≥6
Resistance to Heat	ASTM F1514	$\Delta E < 8$ avg Max
Resistance to Chemicals	EN-ISO 26987	Pass
Reaction to Fire	EN ISO 13501-1	Class BFI-S1
VOC Test	ISO 10580	Pass
Flexibility	ISO 24344 Method A	Pass
Static Load	ASTM F970	≤0.005" with 1500 psi
Castor chair	ISO 4918	Pass
Thermal Conductivity	EN 12667	0.16 W/mK
Static Electrical	EN 1815	<2kV

#### Environmental Specifications

Ingredients and Life Cycle Impacts	EPD for LVT
Sustainability Assessment	NSF/ANSI 332, Meets Certification Guidelines
LEED v4	Contributes to IEQ: Low Emitting Materials; M&R: EPD and EPR
End of Life	Fully Recyclable to carpet tile Backing

#### Technical Information

Installation	See Interface LVT Installation Guidelines online
Maintenance	See Interface LVT Maintenance Guidelines online
Reclamation	Recyclable through ReEntry®
Warranty	15 Year Standard LVT Product Warranty
Installation Methods	Ashlar, Herringbone



## Specifications

### Level Set | Stones

Product Name	Textured Stones - A003 Natural Stones - A001
Product Construction	High Performance Luxury Vinyl Tile
Wear Layer Thickness	0.55 mm
Total Thickness (Metric)	4,5 mm
Classification	EN 651 Class 33 (heavy contract) EN 651 Class 42 (light industrial general)
Acoustic Impact Noise Reduction	ISO 140.8 $\Delta L_w = 16\text{dB}$
Finish	CERAMOR® UV Stabilized Ceramic Bead Coating
Nominal Dimensions	50x50cm

#### Performance Specifications

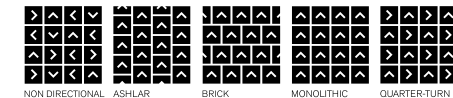
Critical Heat Flux	AS ISO 9239-1	>7kW/m <sup>2</sup>
Smoke Rate	AS ISO 9239-1	<750%.min
Size, Tolerance	ISO 24342	>400 mm < 0.35 mm
	ISO 24342	<400 mm < 0.25 mm
Dimensional Stability	ISO 23999	<0.25%
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Resistance to Heat	ASTM F1514	$\Delta E < 8$ avg Max
Resistance to Chemicals	EN-ISO 26987	Pass
Reaction to Fire	EN ISO 13501-1	Class BFI-S1
VOC Test	ISO 10580	Pass
Flexibility	ISO 24344 Method A	Pass
Static Load	ASTM F970	≤0.005" with 1500 psi
Castor chair	ISO 4918	Pass
Thermal Conductivity	EN 12667	0.16 W/mK
Static Electrical	EN 1815	<2kV

#### Environmental Specifications

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LEED v4	Contributes to IEQ: Low Emitting Materials; M&R: EPD and EPR
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#### Technical Information

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Maintenance	See Interface LVT Maintenance Guidelines online
Reclamation	Recyclable through ReEntry®
Warranty	15 Year Standard LVT Product Warranty
Installation Methods	Non Directional, Ashlar, Brick, Monolithic, Quarter-Turn





As part of Interface's Mission Zero promise to eliminate any negative impact on the environment by 2020, we always consider the environment impact of every creative, manufacturing and building decision. This sample book is printed on recycled paper and with soy based ink. Twenty four virgin trees were saved from our use of 1725kg of recycled paper in the production of 5000 sample books. Energy intensity also decreased and greenhouse gases were reduced. The other reductions came from waste water and solid waste. Through our sample reclamation program, we help keep sample materials out of landfill by re-using them until it is time to recycle these sample materials.

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Climate change is undeniable. And reversible. Our mission is to prove it. Join the #ClimateTakeBack and help create a climate fit for life.