

# Tricot offers a wide range of 27 colors enable to find the right tone for every area of the workplace. This tightly detailed chenille offers a virtually seamless visual

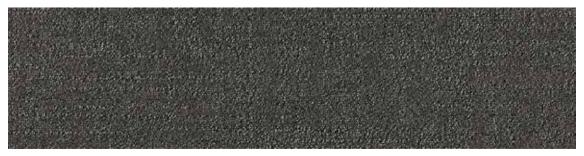
when installed vertical ashlar. Combine Tricot with cement design LVT to create an industrial look.



△OCEANO Plank 25x100cm: 631002006 Vertical Ashlar installation







△ BOBBIN Plank 25x100cm: 631002001



△ CAMEO Plank 25x100cm: 631002002



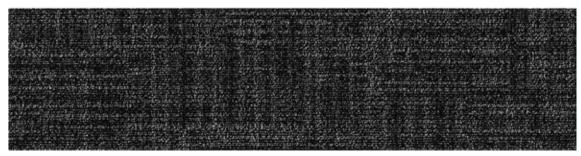
△ ALMOND Plank 25x100cm: 631002003



△ FAILLE Plank 25x100cm: 631002004



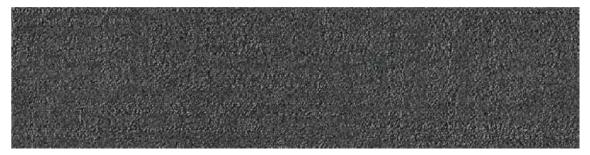
△ LEAVES Plank 25x100cm: 631002005



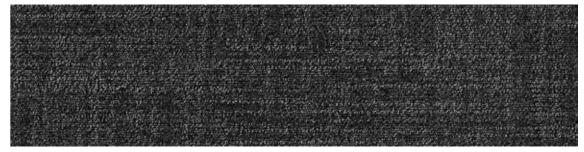
△ OCEANO Plank 25x100cm: 631002006



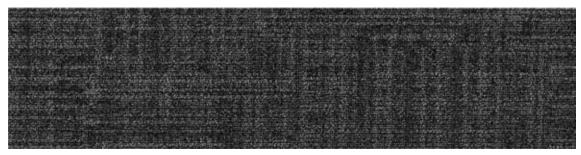
△ FELTING Plank 25x100cm: 631002007



△SATURATED Plank 25x100cm: 631002008



△LOAM Plank 25x100cm: 631002009



△ FIELDS Plank 25x100cm: 631002010



△ LINING Plank 25x100cm: 631002011



△ASPARAGUS Plank 25x100cm: 631002012



△ GINKO Plank 25x100cm: 631002013



△LUSTRINE Plank 25x100cm: 631002014



△BOURNE Plank 25x100cm: 631002015



△WILDERNESS Plank 25x100cm: 631002016



△AZURE Plank 25x100cm: 631002017



△ CRANBERRY Plank 25x100cm: 631002018



△ POPPY Plank 25x100cm: 631002019



△MIDNIGHT Plank 25x100cm: 631002020



△KOSHIBO Plank 25x100cm: 631002021



△ZIRCON RED Plank 25x100cm: 631002022



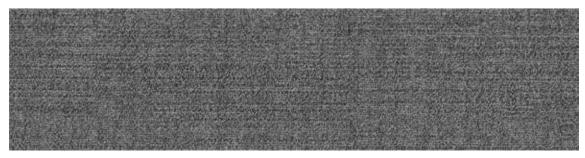
△ CITRON Plank 25x100cm: 631002023



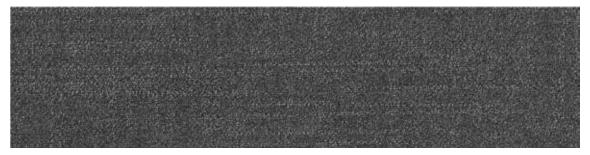
△MAIZE Plank 25x100cm: 631002024



△ PONKAN Plank 25x100cm: 631002025



△TUNDRA Plank 25x100cm: 631002026



△ CHROMA Plank 25x100cm: 631002027



△ FELTING Plank 25x100cm: 631002007 SATURATED Plank 25x100cm: 631002008 LOAM Plank 25x100cm: 631002009 Vertical Ashlar installation

## **Tandus**

# **Tricot**

### **Product Specifications**

ConstructionTextured LoopFiber System100% NylonDye MethodSolution DyedGauge1/13"

Pile Height Average ASTM D-418 3.8 mm Stitches per inch ASTM D-418 8.4

Total Product Weight 3,894 g/m $^2$  ± 5% Average Pile Density UM44D 7,600 oz/yd $^3$ 

Indoor Air Quality Comply with CRI Green Label Plus Standards

ID: #GLP5288.

Passes GB 18587-2001 ASTM D-2859 Passes CPSC FF 1-70

Flooring Radiant Panel ASTM E-648 Class I (Mean average CRF: 0.45 watts/cm² or higher)

Electrostatic Propensity AATCC 134 3.0 kV or lower Colourfastness to Light AATCC 16E ≥ 4 after 100 hours

Standard Backing Tandus ECOPLY™ PVC Backing
Backing Customization Option Tandus ECOBOND™ PVC Backing

Recycled Content Tandus ECOBOND™ contains a minimum of 35% overall recycled content

Recycling 100% recyclable when recovered

Standard Product Size 250 mm x 1000 mm 500 mm x 500 mm

667 mm x 667 mm

### **Product Notes**

Surface Flammability

- 1. Product specifications are derived from averages resulting from normal manufacturing tolerances in yarn, fiber, temperature, humidity and colour. Product specifications may vary within normal industry and standardised testing tolerances.
- 2. These specifications reflect mean averages based upon tests of production runs of this carpet style by independent laboratories. A range of variances is implicit in the testing process. Furthermore, the standard test methods established to derive the specifications lack a degree of precision and repeatability; therefore, individual test results on the actual carpet purchased may differ from the specifications above.
- 3. Colours may vary slightly from dye lot to dye lot.
- 4. Backing or other materials may be changed without prior notice when shortages occur or when technological advancements become available which provide for improvement of the product's performance.
- 5. All products are 100% recyclable.

### Warranty

Limited 15 years non-prorated surface wear, static, delamination, edge ravel, zippering and backing resiliency loss. See warranty for details. Contact your Tarkett Representative for detailed specifications, limited warranty and sample requests. Email: saleshk@tarkett.com

### **Installation Instructions**



















