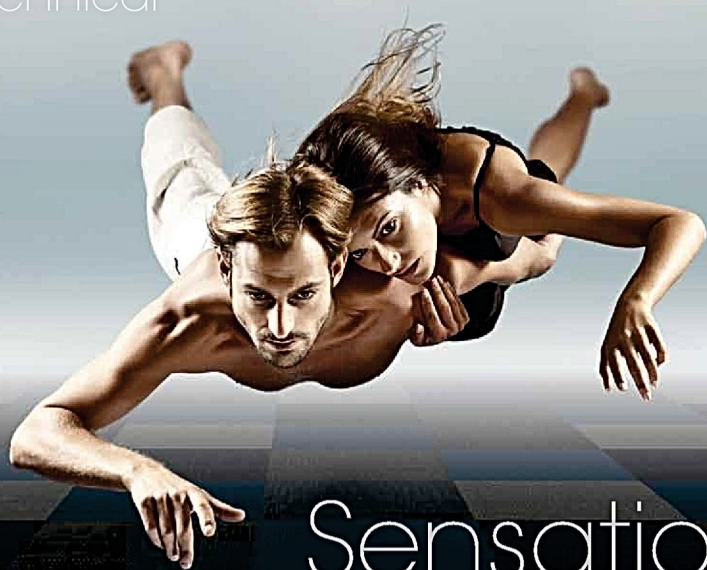


Unique

Technical

Textile



# Sensations

> THE FLOORS  
OF THE FUTURE  
ARE  
COMFORTABLE



BE NATURAL : Titan

STEP INTO THE FUTURE

# > FLOORS YOU CAN REALLY LIVE WITH



Comfort

Warmth

Insulation

## FLOORS PLAY A KEY ROLE IN THE COMFORT OF A ROOM

To ensure optimum convenience and well-being, our R&D team has created ultra-smart flooring solutions using advanced technology: thermal and acoustic insulation, a non-slip surface that's comfortable to walk on...



**SOUNDGUARD™**  
**ACOUSTIC INSULATION**  
by **DICKSON®**

### EXCEPTIONAL ACOUSTIC INSULATION CAPABILITIES

A leading-edge innovation, the SoundGuard™ technology was specifically designed to improve comfort and noise absorption. Dickson developed a high performance soundproof backing that effectively absorbs ambient noise and significantly reduces the transmission of impact noise.

**Acoustic comfort is truly essential to people's well-being and ideal for offices and hotels.**



### ANTISTATIC PROPERTIES

Formulated to minimize static electricity generated from walking on most carpeting, Dickson® flooring solutions provide effective protection against unpleasant shocks.



### NON-SLIP SURFACE

The woven structure of Dickson® flooring naturally prevents slipping, making it particularly appropriate for public buildings where safety standards often determine the materials decorators can use.



### QUALITY THERMAL INSULATION

Good quality thermal insulation can dramatically improve the comfort of a room. Unlike hard flooring, Dickson® flooring offers warmth for greater well-being and energy savings.

  
**DICKSON®**  
woven flooring



> THE FLOORS  
OF THE FUTURE  
ARE  
DURABLE

BE EASY : Phantom Grey / Magma Red

STEP INTO THE FUTURE

# > RESIST WEAR



Heavy traffic

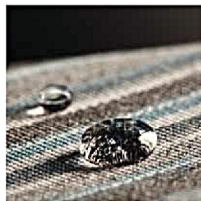
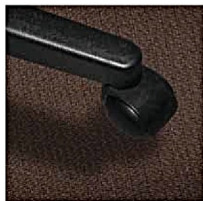
Durable



# DICKSON® FLOORING WAS DESIGNED FOR HEAVY RESIDENTIAL AND COMMERCIAL USE

Woven from revolutionary vinyl fibres and combined with a high performance backing, it is extremely tough-wearing.

An innovative textile solution at the leading edge of the hottest decorating trends, perfectly adapted to the most demanding environments in terms of practicality and durability.



## CLASSIFICATION FOR USE

To meet heavy use classification criteria, our flooring is subjected to standardized tests that reproduce the same tough conditions as the situations in which they are intended for. The European standard establishes a classification system based on the level of wear and requirements imposed on the areas where each type of flooring will be used.

**All our collections have been approved for 33 – Heavy commercial traffic. This is the highest classification for textile flooring.**



## FIREPROOF

Dickson® flooring has excellent flame resistance. Our products have been successfully tested and certified in accordance with European (EN 13501-1) and American (ASTM E 648) fire safety standards.



## COLOURFAST

Even when exposed to intensive sunlight, Dickson® flooring retains its gorgeous original colours.



## WATERPROOF

Moisture is not a problem for Dickson® flooring. It is waterproof, rotproof and ultra-stable. It is perfectly suitable for kitchens, bathrooms, etc.

  
**DICKSON®**  
woven flooring

# >THE FLOORS OF THE FUTURE ARE STYLISH



BE NATURAL : Charcoal / BE EASY : Dark Robusto

STEP INTO THE FUTURE



# > INFINITE COLOURS AND EFFECTS

Design

Texture

Creativity

Style

## WARMTH, VISUAL EFFECTS, COLOUR COMBINATIONS... THE FLOORS OF THE FUTURE OFFER ENDLESS POSSIBILITIES

Dickson® woven flooring offers an infinite array of colour and texture options, to create the richest, most original decorating styles and effects.

Single colour or two-toned yarn is used to allow for a wide variety of stylish effects.



**SINGLE COLOUR**  
BE EASY: Moon Shadow



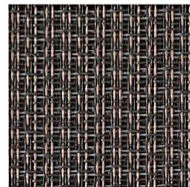
**TWO-TONE**  
BE SMART: Style

The weaving techniques used here make it possible to generate countless visual effects, endless colour combinations for unlimited creativity in decorating.

Warp and weft yarn combinations allow you to create exquisite colour and texture effects.



BE NATURAL : Stone



BE DIFFERENT : Contrast

## LIVELY FLOORING

The woven structure adds quite a bit of character to the look of your flooring and naturally plays up the surrounding light. The warp and weft yarn combinations give the impression that the flooring is a different colour depending on the lighting and perspective.

> THE FLOORS  
OF THE FUTURE  
ARE EASY



BE EASY : Sahara Tan / Putting Green

STEP INTO THE FUTURE

# > EASY TO INSTALL

Convenient

Quick

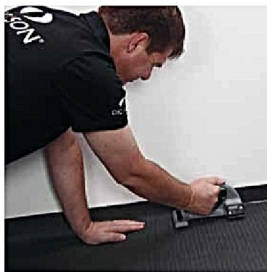
## DICKSON® WOVEN FLOORING IS FAST AND SIMPLE TO INSTALL ON ANY KIND OF SURFACE

Like any other flexible flooring, installation is done by gluing the material directly to any kind of flat, clean, dry, stiff surface. To save time and increase flexibility, you can also install the tiles without gluing them down.

The FrayGuard™ technology developed by Dickson minimizes the common phenomenon of fraying when cutting carpeting and boosts durability of the weave. It guarantees clean-cut edges for fast, efficient, impeccable installation.



### THE FIRST VINYL WOVEN FLOORING THAT DOESN'T FRAY



**TILE**  
Dimensions: 50x50 cm



**ROLL**  
Width: 2 m



**FRAYPROOF**

See our detailed recommendations for installing our floor coverings at  
[www.dickson-constant.com](http://www.dickson-constant.com)



# > EASY TO MAINTAIN



Durable

Rotproof

Anti-bacterial

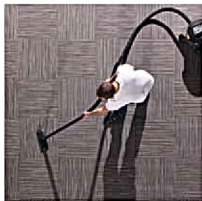
Practical



## A UNIQUE COMPOSITION FOR EXTREMELY DURABLE, EASY TO MAINTAIN FLOORING

Although the structure of the weave makes it appear to have a certain relief element, the exclusive assembly process used by Dickson guarantees it is absolutely waterproof, dustproof and stainproof. The warp and weft yarns are heat-sealed together and assembled to the backing while they're still hot to prevent the penetration of any dirt or liquids in between the fibres so it stays on the surface for easy clean-up.

**Dickson® woven flooring ensures optimal quality sanitary conditions.** Rotproof, antibacterial, and impervious to dust mites, mould spores and fungus, the impermeable surface makes it easy to keep clean and prevents tough to remove stains like coffee, wine, fruit jam, blood, etc.



### LOW MAINTENANCE

Cleaning time is minimal. As with linoleum or tiling, basic cleaning can be done with a vacuum, broom and warm water mixed with a neutral detergent.



### STAIN RESISTANT

Dickson® flooring was designed to resist stains by not absorbing liquids and thus making spills quick and easy to clean.

See our detailed recommendations for care and maintenance of our floor coverings at  
[www.dickson-constant.com](http://www.dickson-constant.com)

