



# LOVE your floors

TIER flooring is a statement in style and a step forward for livability in your indoor space. Now available in two quality SPC product ranges, TIER gives your home or business durable and long-lasting floors which look like wood but with the long-term performance features of Stone Polymer Composite. Choose from the TIER Classic range or the high performing TIER Element range with advanced digital printing to find what best suits your needs or project specifications.





#### RELIABLE SPC INDOOR FLOORING

TIER Classic flooring provides the beauty of wood in a Stone Polymer Composite (SPC) which is heat and water resistant, highly stable, VOC free, and offers an easy click installation system.











#### **DIVERSE APPLICATIONS**

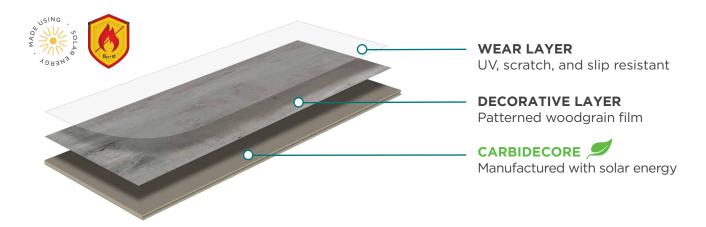
Beautiful in any home



TIER Classic indoor flooring is perfect for a range of installations. From bedrooms to bathrooms, kitchens to living areas, TIER Classic flooring will guarantee satisfaction with every application.

#### SPC INDOOR FLOORING

With CarbideCore technology



TIER Classic flooring offers an embossed wear layer, giving your floor a natural and tactile feeling. Anti-slip features and UV protection provide greater longevity, safety, and style.

#### **PROFILE**

TIER Classic is designed for versatility as well as durability. TIER Classic is a 4.3 mm profile which consists of a 4 mm CarbideCore and a 0.3 mm wear layer. This offers an AC3 wear rating, ideal for residential applications, with a 25-year warranty.

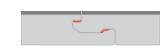
4.3 mm <

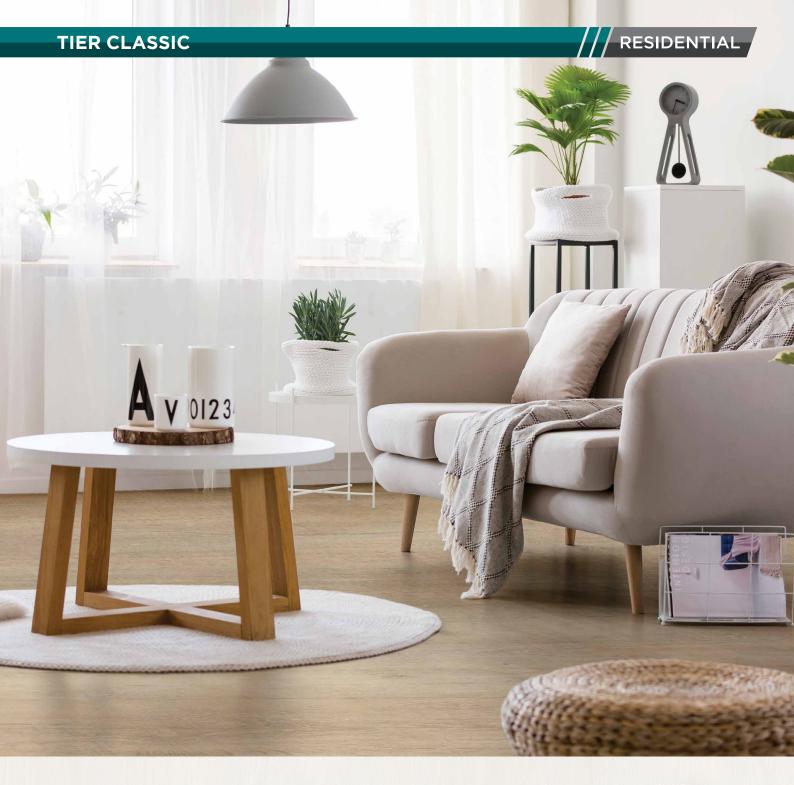
181 mm

#### **2G CLICK SYSTEM**

2G Angling technology offers a strong, robust, and reliable method for installing flooring. This type of click system involves angling flooring panels to engage the locking mechanism. This results in sturdy and dependable horizontal locking, preventing gaps between planks, as well as vertical locking which ensures no unwanted height differences across the floor.







### **SPECIFICATIONS AND WARRANTY**

| Total thickness      | Dimensions     | Boards per box |
|----------------------|----------------|----------------|
| 4.30 mm              | 181 x 1 220 mm | 10             |
| Wear layer thickness | Core thickness | Mass per board |
|                      |                |                |

**CLASSIC RESIDENTIAL SPECIFICATIONS** 

0.30 mm 4.00 mm 1.95 kg m² per board m² per box

0.22 m² 2.21 m²

Wear layer type Click system

Engineered polymer 2G Groove

#### **WARRANTY CLASS**

Domestic



Abrasion class\*

AC3

Use class\*\*

23

\*As defined in BS EN 13329 \*\*As defined in BS EN ISO 10582





#### RELIABLE, DURABLE SPC FLOORING

This TIER Classic commercial offering, will be available to order, specifically for large commercial projects where the cost of the digital range is a limitation to winning the project. It will also be recommended to sell this product into Africa, where we know the sub-floors are often do not meet the standard required.









HEAT RESISTANT



**SUPPRESSION** 



**INSTALLATION** 



**VOC FREE** 

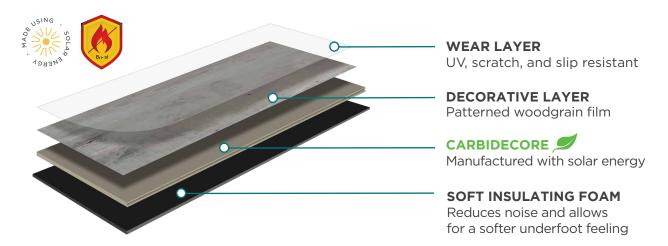
## **DIVERSE APPLICATIONS** Beautiful in any home or business setting



TIER Classic commercial is an indoor flooring option that is reliable, durable, and suitable for a variety of home and business installations. With every application, TIER Classic commercial flooring assures satisfaction.

#### SPC INDOOR FLOORING

With CarbideCore technology



TIER Classic commercial flooring offers an embossed wear layer, giving your floor a natural and tactile feeling. Anti-slip features and UV protection provide greater longevity, safety, and style. Together with a insulating and noise reducing underlay for a softer feeling underfoot.

#### **PROFILE**

TIER Classic commercial profile has a 5,5mm core with a 0,5mm wear layer and a 1,0mm IXPE layer. An AC4 wear rating, this product is suitable for both commercial (5 year warranty) and residential (25 year warranty).

| 7 mm |  |        |
|------|--|--------|
|      |  | 181 mm |

#### **2G CLICK SYSTEM**

2G Angling technology offers a strong, robust, and reliable method for installing flooring. This type of click system involves angling flooring panels to engage the locking mechanism. This results in sturdy and dependable horizontal locking, preventing gaps between planks, as well as vertical locking which ensures no unwanted height differences across the floor.





#### SPECIFICATIONS AND WARRANTY

| CLASSIC COMMERCIAL SPECIFICATIONS |                     | WARRANTY CLASS |                            |                                 |  |
|-----------------------------------|---------------------|----------------|----------------------------|---------------------------------|--|
| Total thickness                   | Dimensions          | Boards per box | Commercial                 | Domestic                        |  |
| 7.00 mm                           | 181 x 1 220 mm      | 8              |                            | 25<br>YEAR                      |  |
| Underlay thickness                | Core thickness      | Mass per board | YEAR                       |                                 |  |
| 1.00 mm                           | 5.50 mm             | 2.94 kg        | WARRANTY                   | WARRANTY                        |  |
| Wear layer thickness              | m² per board        | m² per box     | Abrasion class*            | Abrasion class*                 |  |
| 0.50 mm                           | 0.22 m <sup>2</sup> | 1.767 m²       | AC4                        | AC4                             |  |
| Wear layer type                   | Click :             | system         | Use class**                | Use class**                     |  |
| Engineered polymer                | 2G Groove           |                | 32                         | 32                              |  |
|                                   |                     |                | *As defined in BS EN 13329 | **As defined in BS EN ISO 10582 |  |

## TIER CLASSIC RESIDENTIAL AND COMMERCIAL COLOUR RANGE



**NOTE:** Due to printing and/or screen variations, colours in this brochure may differ from the actual products. Physical samples will be sent for colour finalisation.





#### LUXURY SPC INDOOR FLOORING

TIER Element luxury flooring provides the beauty of wood with advanced digital print technology and EIR surface embossing in a thicker, more durable Stone Plastic Composite (SPC) profile which is heat and water resistant, highly stable, VOC free, and offers sound suppression and an easy click installation system.









SOUND SUPPRESSION



WATER RESISTANT



CLICK INSTALLATION



HEAT RESISTANT

#### **DIVERSE APPLICATIONS**

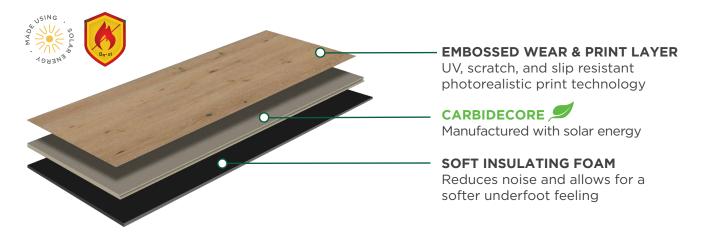
Beautiful in any home, office or commercial setting



TIER Element indoor flooring is designed for versatility as well as durability. TIER Element can be applied to any room in your residential or commercial space. Let the low-maintenance and high-performance features of the TIER Element range enhance the look and functionality of your home or business.

#### LUXURY SPC INDOOR FLOORING

With CarbideCore technology



TIER Element flooring offers cutting-edge EIR embossing with advanced digital photo-realistic print technology in a 6.5 mm profile, giving your floor a more natural look and embossing that mirrors the timber grain and pattern. Anti-slip and UV protection provide greater longevity, safety, and style.

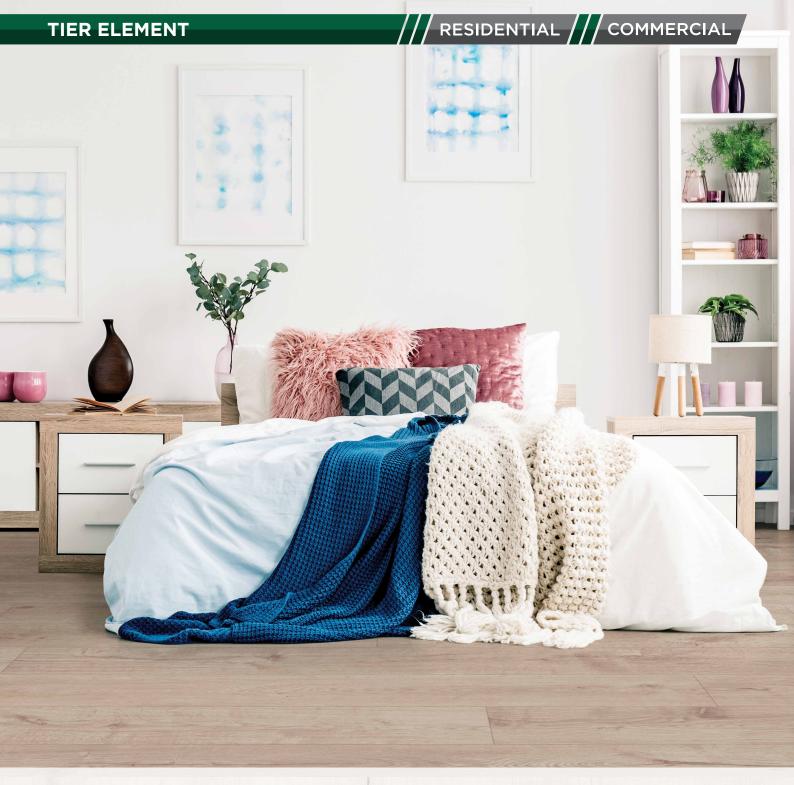
#### **PROFILE**

TIER Element is a 6.5 mm profile comprised of a 5.35 mm CarbideCore with a 0.15 mm wear coating and print layer. This is combined with a 1 mm IXPE layer. With an AC4 wear rating, this product is suitable for use in both residential and commercial applications.

#### **2G CLICK SYSTEM**

2G Angling technology offers a strong, robust, and reliable method for installing flooring. This type of click system involves angling flooring panels to engage the locking mechanism. This results in sturdy and dependable horizontal locking, preventing gaps between planks, as well as vertical locking which ensures no unwanted height differences across the floor.





## **SPECIFICATIONS AND WARRANTY**

| TIER ELEMENT SPECIFICATIONS |                     |                     |  |  |  |
|-----------------------------|---------------------|---------------------|--|--|--|
| Total thickness             | Dimensions          | Boards per box      |  |  |  |
| 6.50 mm                     | 181 x 1 520 mm      | 7                   |  |  |  |
| Underlay thickness          | Core thickness      | Mass per board      |  |  |  |
| 1.00 mm                     | 5.35 mm             | 3.42 kg             |  |  |  |
| Wear coating thickness      | m² per board        | m² per box          |  |  |  |
| 0.15 mm                     | 0.27 m <sup>2</sup> | 1.93 m <sup>2</sup> |  |  |  |
| Click system                |                     |                     |  |  |  |
|                             | 2G Groove           |                     |  |  |  |
|                             |                     |                     |  |  |  |

#### **WARRANTY CLASS**

Commercial



Domestic



Abrasion class\*

AC4

AC4

AC4

Use class\*\*

33

33

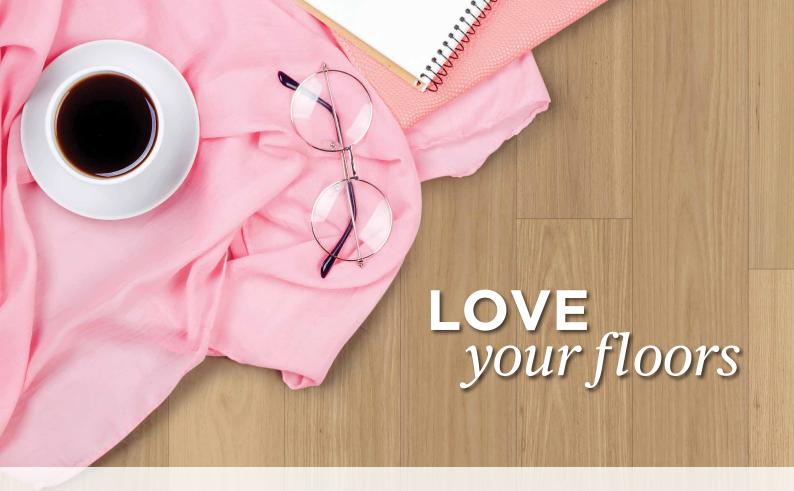
As defined in BS EN 13329 \*\*As defined in BS EN ISO 10582



#### **COLOUR RANGE**



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### Choose quality alternatives to timber that improve your lifestyle and the environment.

TIER is setting the benchmark for eco flooring and green manufacturing processes. TIER high performance products are created using solar energy and are an ultra-low maintenance, water resistant alternative to timber. With TIER indoor flooring you make a positive impact on your home and the Earth.



#### MADE WITH SOLAR ENERGY

TIER flooring is manufactured using solar power. This greatly reduces its carbon footprint to help protect the Earth and bring you peace of mind.



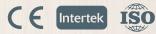
#### EUROCLASS B<sub>fl</sub> - s1 FIRE RATED

TIER flooring is Euroclass  $B_{fl}$  - s1 fire rated, making it a safer and more reliable product for your indoor application.



Forest Stewardship Council (FSC) certification ensures that products come from responsibly managed forests that provide environmental, social and economic benefits. The diverse fauna and flora who share our forests are given the time and **FSC** space to recover from our use of their environments.









#### www.tierflooring.com

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