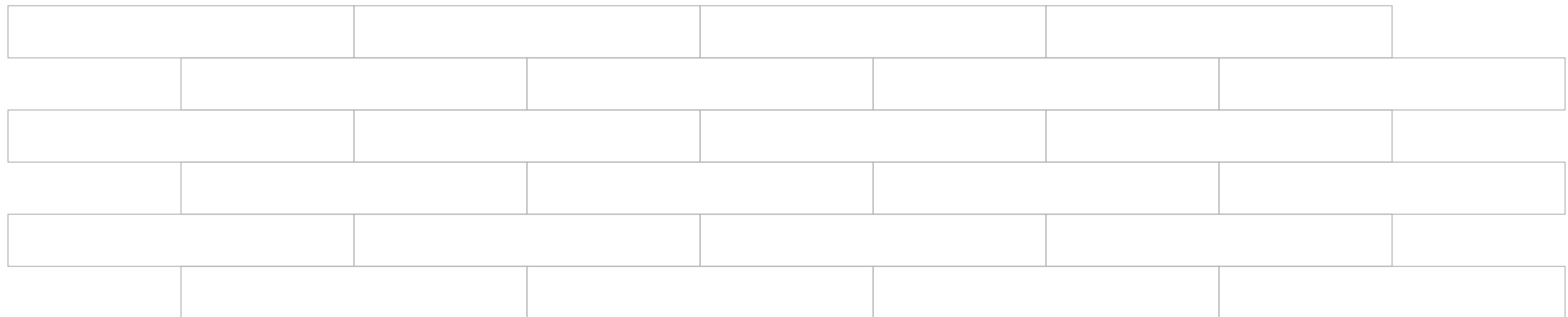


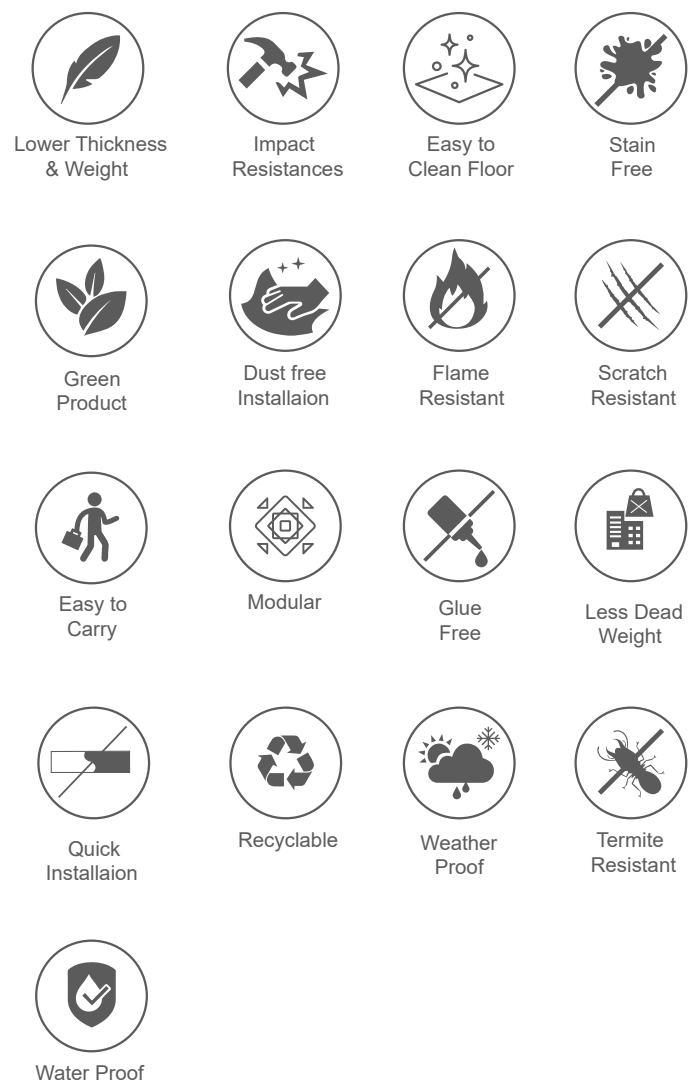
# SPC FLOORING

## Waterproof Rigid Core Vinyl Tiles

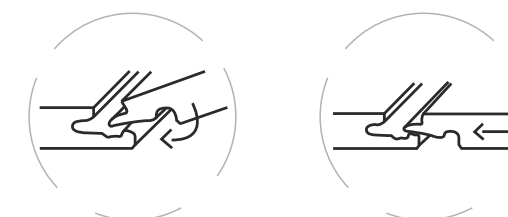


NEW COLLECTION JUNE - 2023

## Why SPC Flooring?

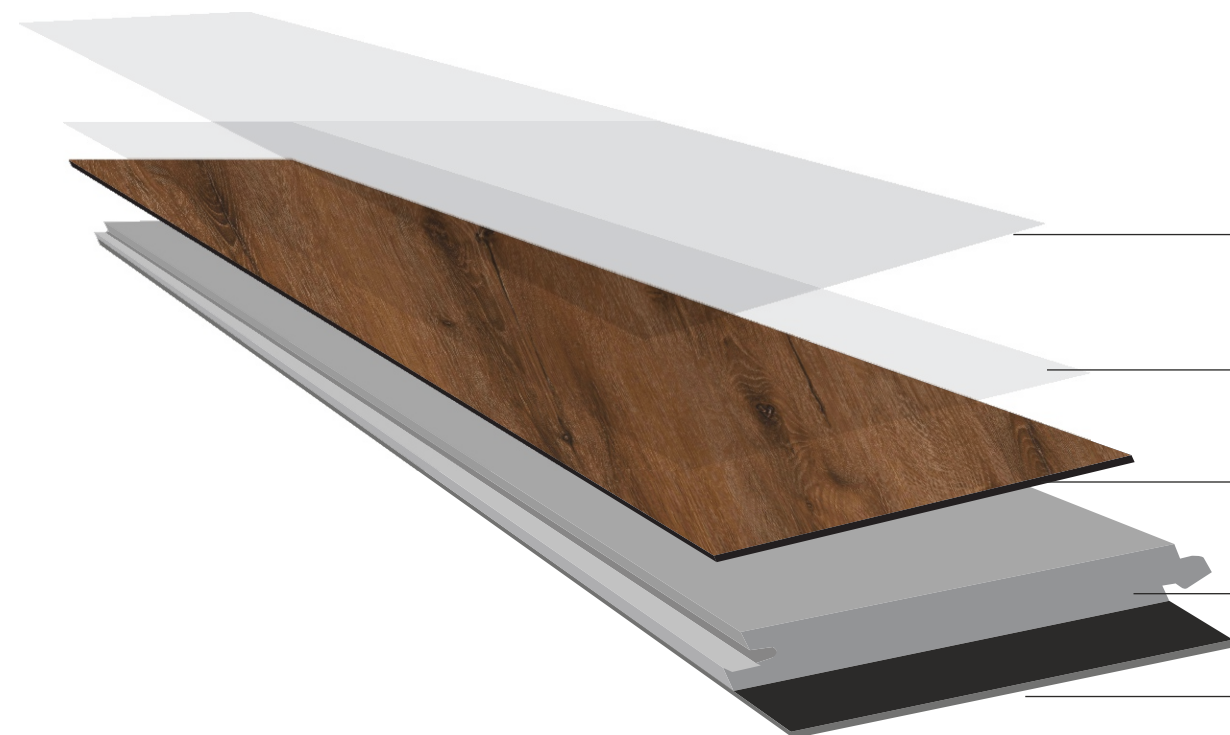


## CLICK TILE



Easy & Hassle Free Installation

# Structure



## UV Coating

Reduce fading to sun light near window or any other indoor environment

## Wear Layer

Strong wear-resistance for foot trac and make the surface scratch resistance.

## Decor Film

A design layer of high-resolution photo of real wood that is reproduced with sophisticated printing techniques.

## SPC Core Sheet

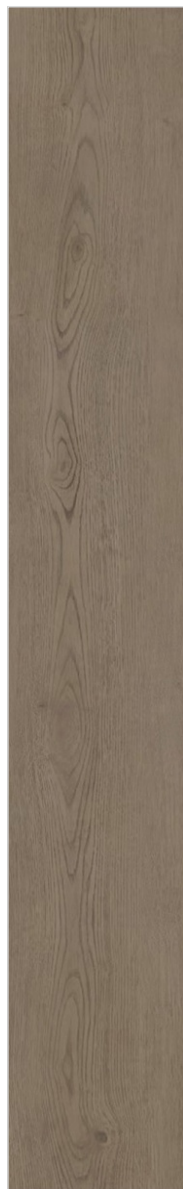
primary layer of the SPC structure

## Underlayment

Effective sound reduction and cushioning incorporates amoisture barrier and mold repellent



Kodi  
ak



181x1220x5mm







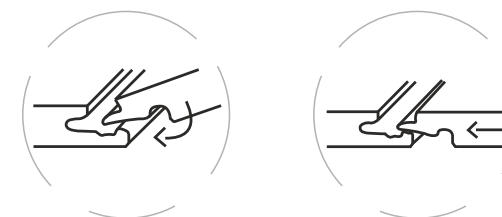
Design :  
KODIAK

Size :  
181x1220mm

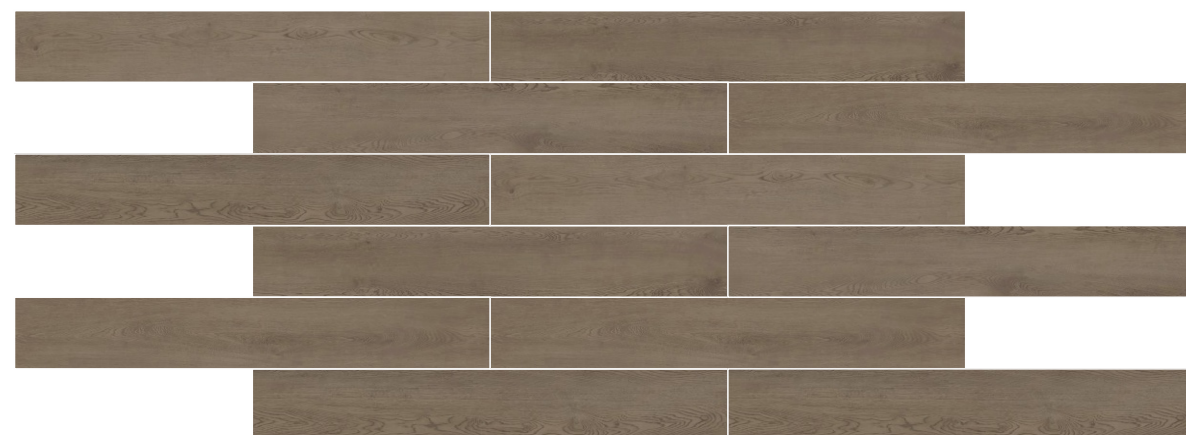
Thickness :  
5mm



CLICK TILE



Easy & Hassle Free Installation









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181x1220x5mm



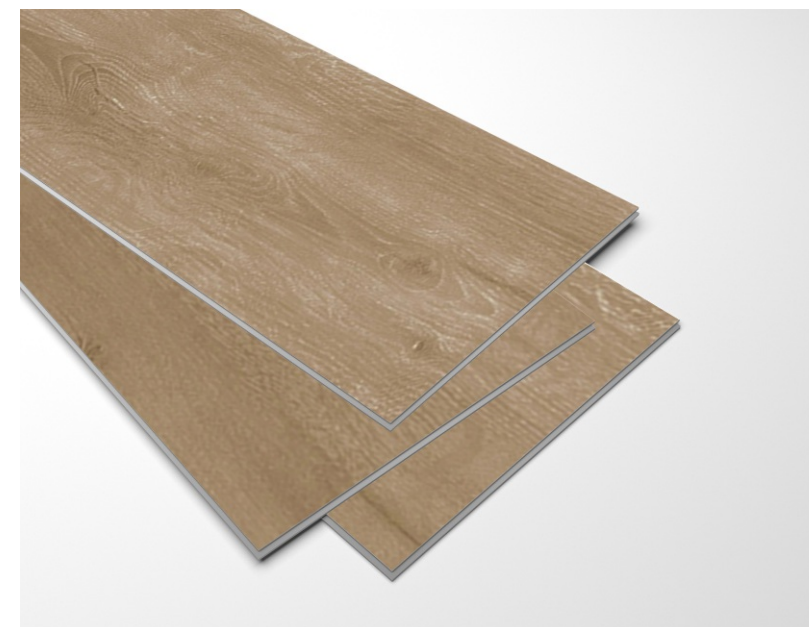




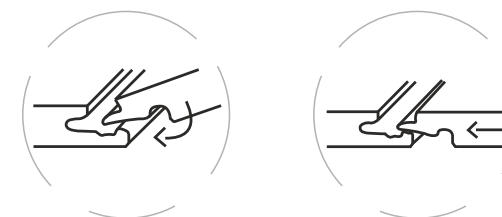
Design :  
OPTRA

Size :  
181x1220mm

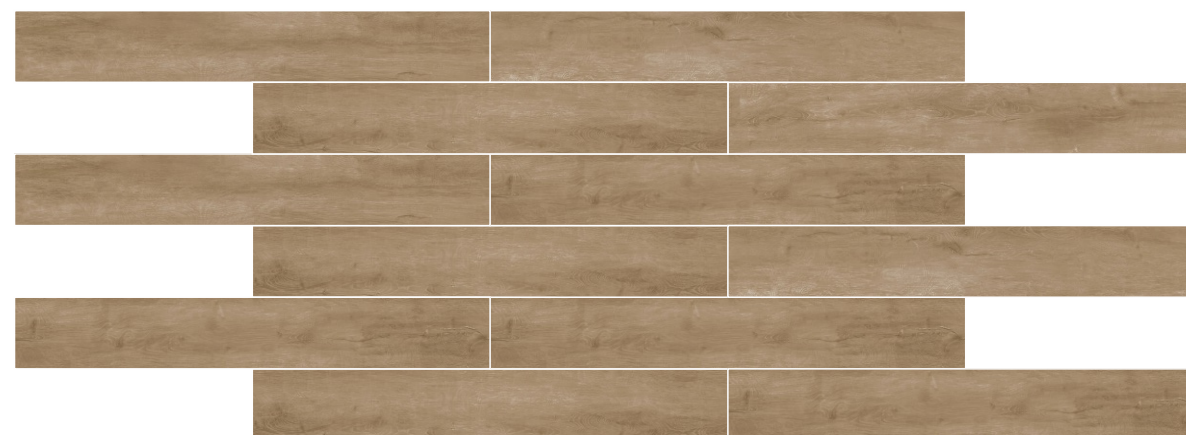
Thickness :  
5mm



CLICK TILE



Easy & Hassle Free Installation









Qua  
nta



181x1220x5mm



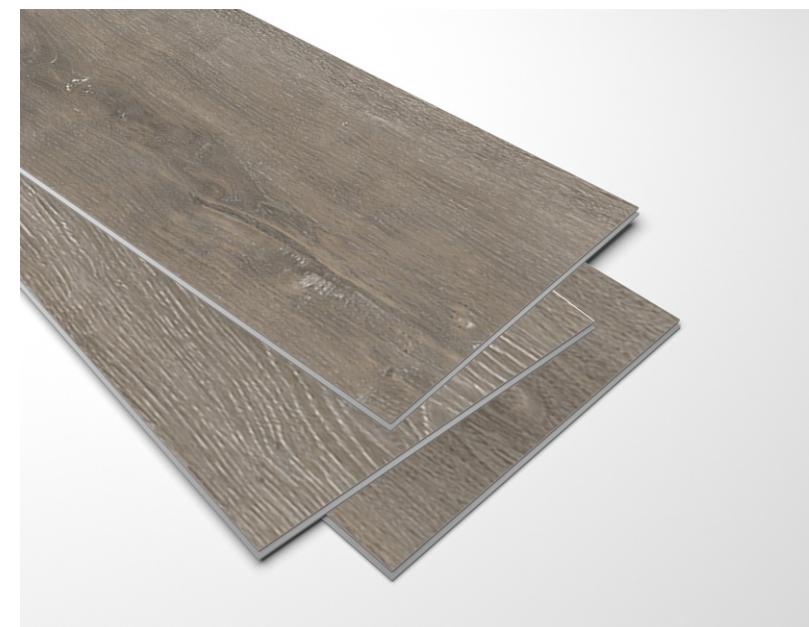




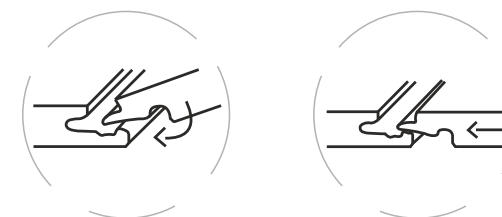
Design :  
**QUANTA**

Size :  
**181x1220mm**

Thickness :  
**5mm**



**CLICK TILE**



**Easy & Hassle Free Installation**









Tre  
nz



181x1220x5mm



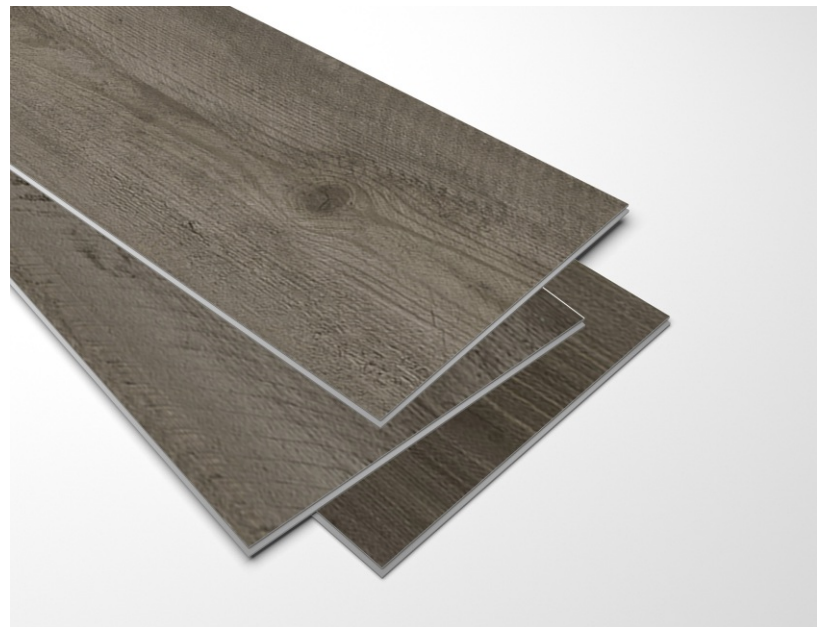




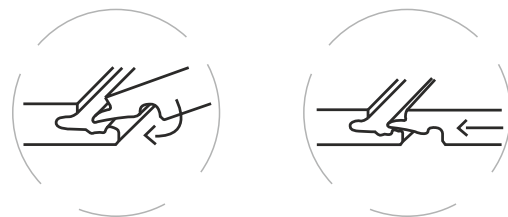
Design :  
TRENZ

Size :  
181x1220mm

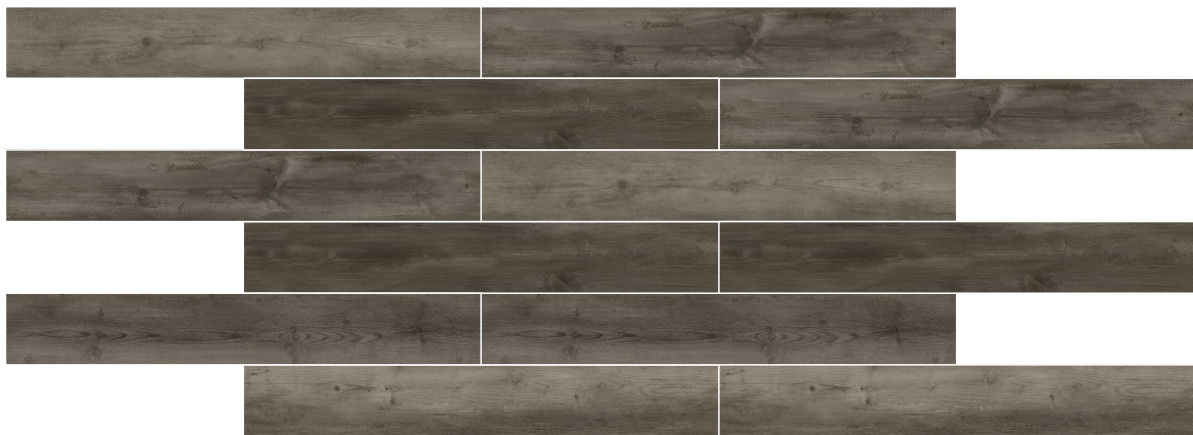
Thickness :  
5mm



CLICK TILE



Easy & Hassle Free Installation









vero  
na



181x1220x5mm







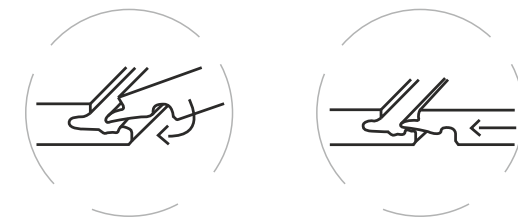
Design :  
**VERONA**

Size :  
**181x1220mm**

Thickness :  
**5mm**



**CLICK TILE**



**Easy & Hassle Free Installation**









SPC Flooring Technical Data

| CHARACTERISTICS                       | STANDARDS                                  |                                                                   |                        |             |
|---------------------------------------|--------------------------------------------|-------------------------------------------------------------------|------------------------|-------------|
|                                       | EN                                         | Result                                                            | ASTM                   | Result      |
| Size                                  | EN 427                                     | Pass                                                              | ASTM F536              | Pass        |
| Overall Thickness                     | EN 428                                     | Pass                                                              | ASTM F36               | Pass        |
| Wear Layer Thickness                  | EN 429                                     | Pass                                                              | ASTM F410              | Pass        |
| Dimension Squareness and Straightness | EN 427                                     | Pass<br>Squareness:0.18mm<br>Straightness:0.07mm                  |                        |             |
| Chemical Resistance                   | EN 423                                     | Pass                                                              | ASTM F925, ASTM F1344  | Pass        |
| Colour Fastness to Artificial Light   | EN20105:B02 Method A                       | Pass, ≥ Grade 6                                                   | ASTM F1515             | Pass        |
| Heat Stability by Color Change        |                                            |                                                                   | ASTM F1514             | Pass        |
| Castor Chair Suitabiliy               | EN 425                                     | Pass                                                              |                        |             |
| Residual Indentation                  | EN 433                                     | Pass,0.06mm                                                       | ASTM F1914, ASTM F970  | Pass        |
| Abrasion Group                        | EN 660-1/2                                 | Group T                                                           | ASTM F510, ASTM D3384  | Pass        |
| Impact Resistance                     |                                            |                                                                   | ASTM F1265, ASTM D2632 | Pass        |
| Dimensional Stability                 | EN 434                                     | Pass                                                              | ASTM F2199             | Pass, 0.1%  |
| Sound Reduction                       | ENIS0717-2(Δ Lw)                           | 2 dB                                                              |                        |             |
| Flexibility                           | EN 435 Method A                            | Pass                                                              | ASTM F137              | Pass        |
| Slip Resistance                       | EN 13893                                   | Class DS                                                          | ASTMD2047-93           | Pass        |
| Electrical Resistance                 | EN 1081 Method C                           | Pass                                                              | ASTM F150-06           | Pass        |
| Thermal Resistance                    | EN 12664                                   | Pass                                                              |                        |             |
| Toxic Element Test                    | EN 71-3                                    | Pass. Not toxic.<br>Does not contain heavy metal and formaldehyde |                        |             |
| Behaviour to Fire                     | ENIS011925-2<br>EN13501-1<br>EN ISO 9239-1 | Bf1-S1                                                            | ASTM E648-06           | Pass/Class1 |
| Smoke Density                         |                                            |                                                                   | ASTM E662              | Pass,<450   |

Product Size & Packing Details

|                    |                                   |
|--------------------|-----------------------------------|
| Size               | 1220 x 181 mm                     |
| SPC Core Thickness | 4.00 mm to 6.00 mm                |
| Wearlayer          | 0.30 mm (12mil) & 0.50 mm (20mil) |
| IXPE Underlayment  | 1 mm & 2 mm                       |

