



42: Light industrial general



33: Commercial heavy



23: Domestic heavy



2,5mm

Opus

0,55 collection



Versilay InstaShield
Acoustic underlay for fast, easy installation.
No adhesive needed.



Salute Bianco **SP122** 

Why gluedown?



Endless design possibilities



No expansion gap required



Acoustic qualities
(up to 15dB, with Versilay InstaShield)

Mix and match for endless design possibilities



Burnt Sienna **SP719** | Black Iron **SP727** | San Marco **SP729** | Dalmata **SP121** 



Gluedown: 457,2mm x 914,4mm



Stratus **SP731** 



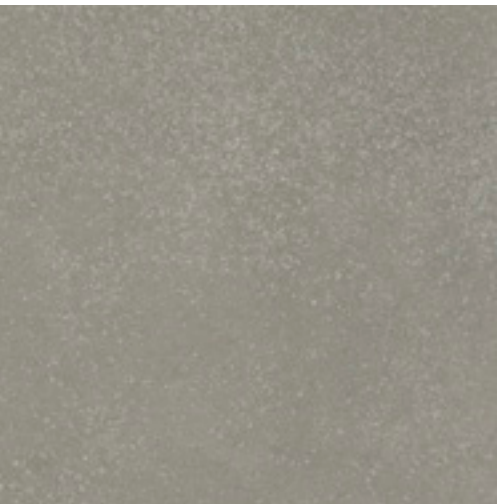
San Marco **SP729** 



Leoncini **SP730** 



Concreto **SP739** 



Industria **SP738** 



Umbra **SP732** 



Gluedown: 457,2mm x 609,6mm

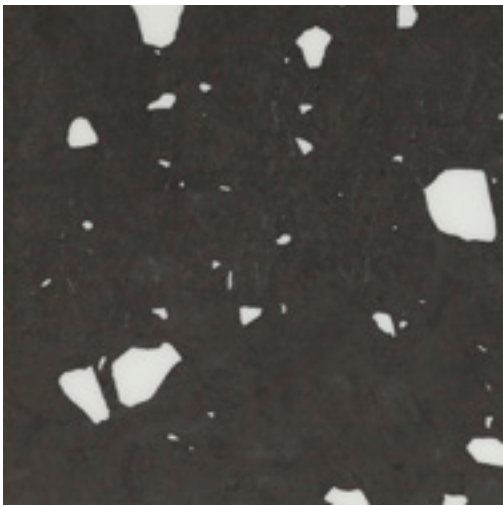


Casablanca **SP219** 

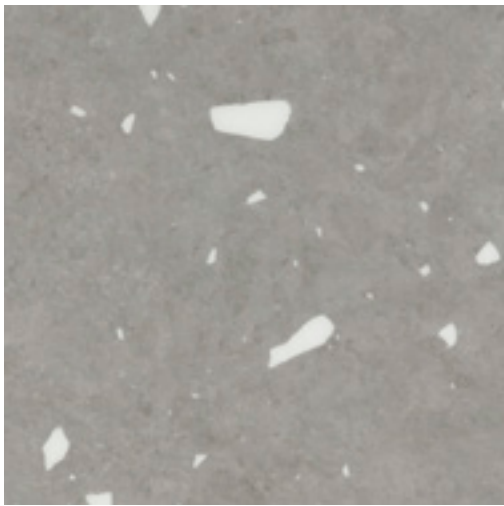


Urbus **SP213** 

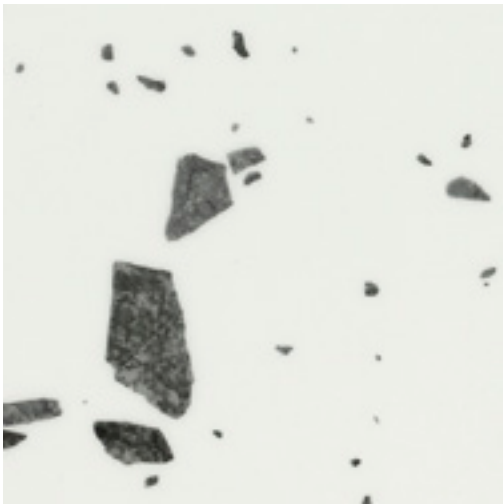
 **Gluedown:** 457,2mm x 457,2mm



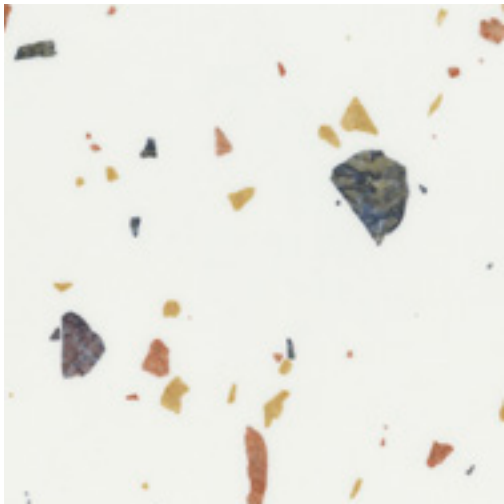
Dolce **SP119** 



Pleta **SP120** 

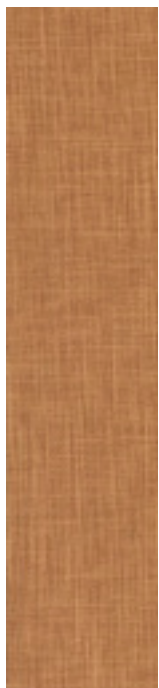


Dalmata **SP121** 



Salute Blanco **SP122** 

 **Gluedown:** 152,4mm x 914,4mm



Amber
SP721 



Burnt Sienna
SP719 



Indigo
SP720 



Zinc
SP722 



Chalk Grey
SP724 



Black Iron
SP727 

 **Gluedown:** 1219,2mm x 228,6mm



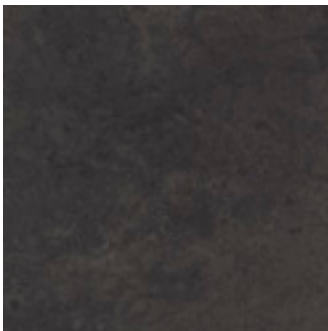
Niveus **WP411** 



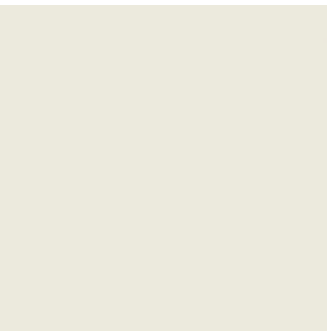
Pallida **WP418** 



Argen **WP414** 



Nero **SP115** 



Lace **V20** 



Dove Grey **V19** 



Azure **V12** 



Gold **V15** 



Crimson **V16** 



Terracotta **V18** 

Create geometric tile patterns using a selection of solid colour tiles.



Clifton **CLIF-01** 
Nero SP115, Lace V20



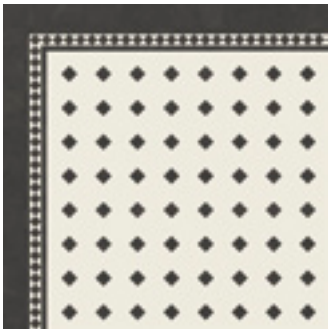
Clifton **CLIF-04** 
Nero SP115, Lace V20, Dove Grey V19,
Azure V12



Lansdown **LANS-01** 
Nero SP115, Lace V20



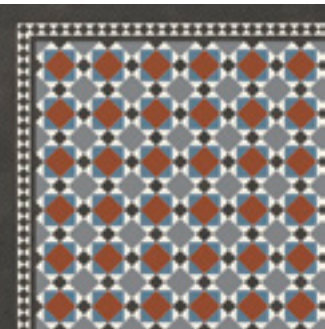
Lansdown **LANS-03** 
Nero SP115, Lace V20, Azure V12



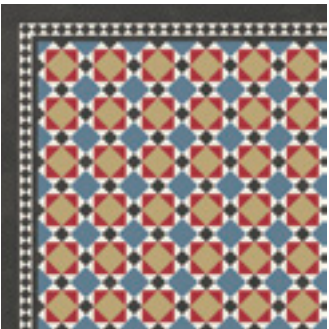
Montpellier **MONT-01** 
Nero SP115, Lace V20



Montpellier **MONT-02** 
Nero SP115, Lace V20



Mayfair **MAYF-01** 
Nero SP115, Lace V20, Dove Grey V19,
Azure V12, Terracotta V18



Mayfair **MAYF-02** 
Nero SP115, Lace V20, Azure V12,
Gold V15, Crimson V16

Visualise in
any space



Opus
Portfolio

[Click here to view
the Opus portfolio](#)

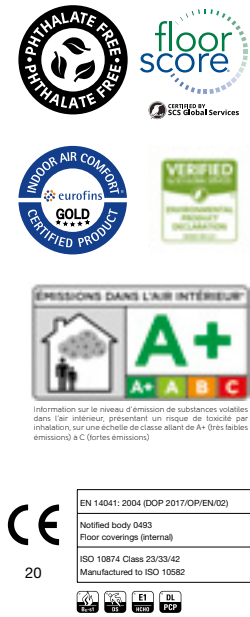


Technical specification

	Standard	Gluedown result
	Size	EN ISO 24342
	Thickness	EN ISO 24346
	Wear layer	EN ISO 24340
	Surface treatment	K-Guard+® PU coating
	Guarantee¹	Light industrial Commercial Residential
	Bevelled edge	Micro
	Mass per unit area	EN ISO 23997
	Standards	EN 649/EN ISO 10582
	Classification	EN 685 / EN ISO 10874: Light industrial Commercial Domestic
	Reaction to fire	EN 13501-1
	Staining resistance	EN ISO 26987 / EN 423
	Light fastness	EN ISO 105-B02
	Abrasion resistance	EN 660-2 EN ISO 10582
	Flexibility	EN ISO 24344
	Dimensional stability	EN 434 / EN ISO 23999
	Acoustic impact noise reduction	EN ISO 717-2/EN ISO 140-8
	Electrical behaviour body voltage	EN 1815
	Indentation - residual	EN 433/EN ISO 24343-1
	Castor chair continuous use	EN 425/ISO 4918
	Thermal resistance	ISO 8302
	Slip resistance²	EN 13893 DIN 51130

¹ Subject to terms. Please see our website.

² Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors including but not limited to: product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.



Scan here to see full Opus technical data sheets

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AND WE'RE COMMITTED TO CREATING A BETTER TOMORROW.

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