



FLOCKED FLOORING

















FORBO FLOORING SYSTEMS IS A GLOBAL PRODUCER OF FLOORING SOLUTIONS.

Our flooring solutions offer includes:

- Environmentally friendly, functional and design-oriented Marmoleum
- An extensive range of sheet Project vinyls, Acoustic vinyls and Safety vinyls
- Static control flooring for areas with sensitive electronic equipment
- High quality European manufactured Luxury Vinyl Tiles
- Entrance flooring systems that keep interior floors clean, dry and safe Carpet tiles for both public and commercial environments
- Flocked sheet and tile for areas that need the benefits of both textile and resilient floor coverings
- Cushioned vinyls for the home

Here is a selection of the thousands of men and women that create Forbo floor coverings in 12 manufacturing sites across Europe, including five in the UK.













CONTENTS

	1	FLOTEX DESIGNER COLLECTIONS	7
Advantages of flocked flooring		FLOTEX TIBOR	
Flotex at a glance	1.0.2	Flotex Ziggurat	
Flotex the high tech textile	1.0.3	Flotex Mosaic	
Flotex a choice, not a compromise	1.0.4	Flotex Quartz	
Why Flotex?	1.0.5	Flotex Tessello	
FLOTEX COLOUR	2	Flotex Onyx	
Flotex Metro		Flotex Tweedy	7.0.8
Flotex Metro Neon		Flotex Arbor	7.0.9
Flotex Penang		Flotex Atomic	7.0.10
Flotex Calgary			_
Flotex Artline		FLOTEX SOTTSASS	
		Flotex Bacteria	
FLOTEX LINEAR	3	Flotex Terrazzo	
Flotex Integrity ²	3.0.1	Flotex Wool	8.0.5
Flotex Complexity		Flotex Kasuri	8.0.7
Flotex Pinstripe	3.0.5		
Flotex Stratus	3.0.7	FLOTEX SEGMENTS	
Flotex Cirrus	3.0.9	Flotex and Education	
		Flotex and Retail Flotex and Office	
FLOTEX PLANKS			
Flotex Triad		Flotex Leisure & Hospitality	
Flotex Box-Cross		Flotex and Healthcare, Aged Care & Assisted Living	9.0.7
Flotex Lava		TECHNICAL SPECIFICATIONS	10
Flotex Seagrass		Technical specifications	
Flotex Concrete		Cleaning and maintenance	
Flotex Wood	4.0.11		10.0.5
FLOTEX NATURALS	5	CREATING BETTER ENVIRONMENTS	11
Flotex Naturals		OTHER FORBO BRANDS	10
	5.0.1		12
FLOTEX VISION	6	WHAT TO DO NEXT	13









ADVANTAGES OF FLOCKED FLOORING



Flotex is a floor covering that looks and feels like a carpet without any of the drawbacks of a textile floor covering. It has a smooth, velour like surface that is comfortable to walk on, warm underfoot with excellent slip resistant and acoustic properties.



Durable and comfortable

Discover the toughness and durability of Flotex which comes as a result of the 70 million nvlon 6.6. fibres per square metre, while experiencing the quietness and comfort normally only associated with a carpet.



Quiet yet hygienic

The nylon fibres capture allergens and fine dust from the air, all of which they effortlessly release to standard cleaning appliances. Flotex also provides protection against mould and odours while still delivering a comfortable and quiet environment.



Warm while washable

Simple every day vacuuming removes any dirt or dust trapped in the dense nylon surface and steam cleaning or deeper mechanical cleaning with minimal detergent can be used after heavy soiling. Regular cleaning restores Flotex to its original appearance and the wide array of colours and designs in which Flotex is offered, remain as vibrant and lively as the day the floor was installed.



Safe and secure

Flotex provides both low in-room impact noise performance (class A) as well as good impact sound reduction (<20dB), ensuring a quiet room and a quiet building. Flotex also meets the HSE wet and dry slip resistance classifications for use on flat surfaces and ramps. A non-fray construction avoids trip hazards while the pattern, texture and grip of the surface helps to provide comfort and confidence underfoot.

FLOTEX AT A GI ANCE

flotex[®]colour

Three versatile and fresh designs make up the Flotex Colour collection: Metro, Calgary and Penang. Together they offer a range of 110 unique colourways, all available in sheet and tile and all complemented by 26 Artline borders. Flotex Colour ranges have no pattern repeats due to their Green Design.



flotex[®]linear

Represents a comprehensive choice of five linear designs in various colourways that complement commercial and educational environments, but also deliver playful effects for leisure, hospitality or retail spaces.



flotex[®] planks

The performance attributes of Flotex along with the design versatility of the Plank collection, make it ideal for use in workspaces as well as high traffic areas such as call centres, hotels and transport hubs.





flotex[®] naturals

A special range of digitally printed flotex that delivers the appearance and texture of a real wood floor.



flotex[®]vision

An inspiring choice of over 500 digitally printed designs to suit every

ORIGINAL SINCE 194

Forbo Flooring Systems has teamed up with design legend Tibor. Tibor Reich, the creator of Tibor, was a man ahead of his time. Although these striking patterns date from the 1950's, they could have been designed yesterday.



flotex[®] sottsass

This exclusive design collaboration between Forbo and Sottsass Association was borne out of the desire to work with an innovative flooring technology and its precision HD printing brings to life the avant-guard designs that clearly carry the Sottsass signature.

flotex®



The term 'bionic' refers to features found in nature that are replicated in man-made products and processes. This transfer of technology from living fauna and flora helps to create optimised and highly efficient products. An example of this is the development of water and dirt repellent surfaces inspired by the way the leaves of the lotus flower dispel water.

The 70 million fibres per m² in Flotex provide a slip resistant surface in both wet and dry conditions similar to the way the feet of a gecko are covered with thousands of tiny hairs that allow them to climb without slipping. They also absorb sound making Flotex a quiet floor.

Flotex fibres are flexible and comfortable under foot and, just like moss and bamboo, their density, design and strength means they return to their original shape. Such strength creates durability and a surface which is exceptionally resistant to wear, especially from the likes of castor chairs.

Bees fly from one flower to the next collecting and releasing pollen when they need to, in the same way that Flotex traps the allergens in the tip of the nylon 6.6 fibres until easily releasing them on vacuuming. These properties mean that Flotex is approved by Allergy UK.*

Advanced printing technologies used in the production of Flotex replicate the rich, vibrant and precise colourations found in nature. This means you can evolve our product to create almost limitless design possibilities with digital printing using our Flotex Vision system.



Flotex has a positive impact on the lives of allergy sufferers as daily vacuuming removes twice as many allergens compared to conventional carpets. That is why Flotex carries Allergy UK's seal of approval.

How does Flotex compare to other textile floor coverings?

	Flotex	Loop pile carpet tile	Cut pile carpet tile	Needlefelt sheet
Durability	$\bullet \bullet \bullet \bullet$	•••	•	• •
Cleanability		•	•	•
Ease of installation (tile)				•
Hygienic and 'Allergy UK' approved		-	-	-
Impermeability (sheet)	$\bullet \bullet \bullet \bullet$	-	-	-
Repairs to damage	•••		••	-
Impact sound reduction	•••			•••
Underfoot comfort	• •	•••	••••	•

FLOTEX THE HIGH TECH TEXTILE



- · Straight Nylon 6.6 fibres (flock) capture fine dust and allergens which are easily released when vacuumed
- 70 million fibres per m² deliver an extremely durable and slip resistant surface
- · Cushioned backing provides comfort and acoustic performance
- Impervious backing makes Flotex suitable for mechanical wet cleaning
- · Double strength glass fibre reinforcement results in excellent dimensional stability

FLOTEX A CHOICE, NOT A COMPROMISE

Flotex offers a completely different dimension in flooring as it combines all the hard wearing and durable characteristics of a resilient floor with the warmth and comfort of a textile floor covering. EN 1307, the European Standard which measures the performance of textile flooring, has recently annexed extra clauses to this standard to recognise that flocked floor coverings differ from textile flooring.

EN1307 annexe F – abrasion resistance

In this new standard, the pile surface of the flocked flooring is rubbed back and forth 1,000 times with a 2cm wide pointed metal blade loaded with a 2kg weight. The aim of the test is to establish the durability of the flocked flooring. At least 50% of the pile must be retained at the end of the test for the product to meet the standard's requirement. We test Flotex for 1,500 cycles and we achieve a much higher result than 50% of pile remaining.

Cleanability

Whether it's water soluble stains such as coffee, ketchup, coca cola, wine etc or greasy stains like butter, engine oil or permanent marker, all can be removed from Flotex. Just visit www.forbo-flooring.co.uk/flotex and watch our 'Clean and Care' video to see how the floor below was quickly and simply cleaned to look just like a new floor.







- Flotex sheet contains approximately 20% recycled content
- · Flotex tile and plank contain approximately 67% recycled content







flotex®

A floor covering that looks and feels like a carpet without any of the drawbacks of a textile floor covering.



WHY FLOTEX?



flotex[®]colour



FLOTEX COLOUR COLLECTION

Three versatile and fresh designs make up the Flotex Colour collection: Metro, Calgary and Penang. Together they offer a range of 110 unique colourways, all available in sheet and tile and all complemented by 26 Artline borders. Flotex Colour ranges have no pattern repeats due to their Green Design.



flotex[®]metro **flotex**[®]penang **flotex**[®]calgary **flotex**[®]artline

flotex[®]metro



Flotex Metro is a versatile semi-plain design which covers a wide and modern colour bank. The understated pattern conveys texture without definite form, creating an authentic feel that is unique to Flotex. This collection lends itself to education, aged care or retail applications but will work in any location where a subtle textile look is desired.

There is no pattern repeat on Metro as this new range has been designed with Green Design principles.



Flotex sheet and tile meets the requirements of EN 1307









BREEAM generic ratings

	Flotex Colour – Flotex F50 tile with recycled backing (EN1307) Flotex Colour – Flotex F200 sheet with PVC backing (EN1307)								
	Building Type Office	Education	Healthcare	Multi Residential	Retail (Durability)	Retail (Fashion)	Meets Ska criteria		
Tile	В	А	А	В	В	A+	~		
Sheet	А	A+	A+	А	А	A+	~		

Usage classification



Water tightness	Pass			
Castor chair use EN 985	Minimum R value: ≥2.4 continuous use			
Creating Better Environr	nents			
Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources			
Recycled content	Flotex sheet contains approximately 20% recycled content by weight. Flotex tiles contain approximately 67% recycled content by weight.			
Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor			
Flotex meets the require	ments of EN 14041			
Reaction to fire EN 13501	B _{fl} -s1			
Slip resistance EN 13893	DS: ≥0.30			
Body voltage ISO 6356	2kV			
Thermal resistance ISO 8302	0.048 m ² K/W			

flotex[®] metro neon



Opening up a whole new dimension of design possibilities, the Flotex Metro collection now includes the new Metro neon range. Offering eight vibrant colours cleverly designed to work on their own or in conjunction with the standard Metro range.

There is no pattern repeat on Metro neon as this new range has been designed with Green Design principles.

Flotex sheet and tile meets the requirements of EN 1307 R v Description Flocked flooring Total thickness Sheet: 4.3mm 6 Tile: 5.3mm ISO 1765 Ô C ΞŶ Roll width 2.0 m Roll length 30 m 50cm x 50cm. Tiles per box: 12 (3 m²) 60 x 60cm & 100 x 100cm available on request Tile dimensions 🕄 R Collection size 8 Application EN685 Sheet: Class 33 heavy Tile: Class 33 heavy Batto B Sheet: 1.8 kg / m² Tile: 4.5 kg / m² Total weight Absasion resistance EN1307 annex F Bn-s1 > 1000 cycles Slip resistance Pendulum test SC I DRY - very low slip risk. WET - Low slip risk Ţ, EN-ISO 717-2 Sheet: Impact sound $\Delta Lw = 20 \text{ dB}$ Tile: Impact sound $\Delta Lw = 19 \text{ dB}$ Sound absorption 0.10 ت گ ل



· ↓ ′	\geq	Ê	1 ←	1 1	
50 x 50 cm	19 dB	5.3 mm	Tessellated	Monolithic	Brick



BREEAM generic ratings Flotex Colour – Flotex F50 tile with recycled backing (EN1307) Flotex Colour – Flotex F200 sheet with PVC backing (EN1307) Tile

	Building Type Office	Education	Healthcare	Multi Residential	Retail (Durability)	Retail (Fashion)	Meets Ska criteria
Tile	В	А	А	В	В	A+	~
Sheet	А	A+	A+	А	А	A+	~

Usage classification





Water tightness	Pass			
Castor chair use EN 985	Minimum R value: ≥2.4 continuous use			
Creating Better Environr	nents			
Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources			
Recycled content	Flotex sheet contains approximately 20% recycled content by weight. Flotex tiles contain approximately 67% recycled content by weight.			
Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor			
Flotex meets the require	ments of EN 14041			
Reaction to fire EN 13501	B _{fl} -s1			
Slip resistance EN 13893	DS: ≥0.30			
Body voltage ISO 6356	2kV			
Thermal resistance ISO 8302	0.048 m ² K/W			

flotex[®]penang



Flotex penang offers a stunning look for any modern environment. It creates a subtle linear effect and comes in a range of rich modern shades.



Flotex sheet and tile meets the requirements of EN 1307 Description Flocked flooring Total thickness Sheet: 4.3mm ISO 1765 Tile: 5.3mm ΞŶ Roll width 2.0 m Roll length 30 m 50cm x 50cm. Tiles per box: 12 (3 m²) 60 x 60cm & 100 x 100cm available on request Tile dimensions Collection size 34 Application EN685 Batto B Sheet: Class 33 heavy Tile: Class 33 heavy Total weight Sheet: 1.8 kg / m² Tile: 4.5 kg / m² Absasion resistance EN1307 annex F > 1000 cycles Slip resistance Pendulum test DRY - very low slip risk. WET - Low slip risk EN-ISO 717-2 Sheet: Impact sound $\Delta Lw = 20 \text{ dB}$ Tile: Impact sound $\Delta Lw = 19 \text{ dB}$ 0.10 Sound absorption





	BREEAM generic ratings Flotex Colour – Flotex F50 tile with recycled backing (EN1307) Flotex Colour – Flotex F200 sheet with PVC backing (EN1307)								
	Building Type Office	Education	Healthcare	Multi Residential	Retail (Durability)	Retail (Fashion)	Meets Ska criteria		
	В	А	А	В	В	A+	~		
t	А	A+	A+	А	А	A+	~		

Usage classification

Tile

Sheet



Please note: Digital representations may vary from the actual product. Please order a sample to see the full effect. Contact 0800 731 2369.

2.0.5

	Water tightness	Pass		
6	Castor chair use EN 985	Minimum R value: ≥2.4 continuous use		
Ì	Creating Better Environments			
Ť	Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources		
0	Recycled content	Flotex sheet contains approximately 20% recycled content by weight. Flotex tiles contain approximately 67% recycled content by weight.		
Rabo Initiation	Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor		
	Flotex meets the require	ments of EN 14041		
Bn-s1	Reaction to fire EN 13501	B _{fl} -s1		
* 9 E 9 15	Slip resistance EN 13893	DS: ≥0.30		
Ą	Body voltage ISO 6356	2kV		
	Thermal resistance ISO 8302	0.048 m² K/W		

flotex[®] calgary



Flotex Calgary offers a wide colour choice in a soft, natural design that works well in larger areas. The pattern can be easily combined with complementary Flotex or resilient ranges and is the perfect choice for application areas that require a muted ambiance.



Flotex sheet and tile meets the requirements of EN 1307











	BREEAM generic ratings Flotex Colour – Flotex F50 tile with recycled backing (EN1307) Flotex Colour – Flotex F200 sheet with PVC backing (EN1307)							
	Building Type Office	Education	Healthcare	Multi Residential	Retail (Durability)	Retail (Fashion)	Meets Ska criteria	
Tile	В	A	А	В	В	A+	~	
Sheet	А	A+	A+	А	А	A+	~	

Usage classification



s = Sheet t = Tile

Please note: Digital representations may vary from the actual product. Please order a sample to see the full effect. Contact 0800 731 2369.

2.0.7

Water tightness	Pass				
Castor chair use EN 985	Minimum R value: ≥2.4 continuous use				
Creating Better Environments					
Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources				
Recycled content	Flotex sheet contains approximately 20% recycled content by weight. Flotex tiles contain approximately 67% recycled content by weight.				
Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor				
Flotex meets the require	ments of EN 14041				
Reaction to fire EN 13501	B _{fl} -s1				
Slip resistance EN 13893	DS: ≥0.30				
Body voltage ISO 6356	2kV				
Thermal resistance ISO 8302	0.048 m ² K/W				

flotex[®]artline



With artline you are able to make borders, creative features and delineators between colourways or even different designs. Artline is available in 11 or 22cm widths and matches the base shades of the various Flotex Colour and Linear designs.

• 11 cm wide • 22 cm wide



Flotex sheet meets the requirements of EN 1307 Description Flocked flooring Total thickness ISO 1765 4.3mm Roll width 11 / 22 cm Roll length 30 m Collection size 26 Application EN685 Class 33 heavy Total weight 1.8 kg / m² Absasion resistance EN1307 annex F > 1000 cycles Slip resistance Pendulum test DRY - very low slip risk. WET - Low slip risk EN-ISO 717-2 Impact sound $\Delta Lw = 20 \text{ dB}$

0.10

Sheet





Sound absorption

BREEAM generic ratings Flotex Artline – Flotex F200 sheet with I					
Building Type Office	Education	Health			
А	A+	A+			

211031 • 232031 •	ash	
211046 • 232046 •	grey	
211044 • 232044 •	nimbus	
211110 • 232110 •	tempest	
211007 • 232007 •	petrol	
211016 • 232016 •	indigo	
211096 • 232096 •	electric	
211092 • 232092 •	sapphire	
211088 • 232088 •	evergreen	
211087 • 232087 •		
211085 • 232085 •	citrus	
211099 • 232099 •	gold	美国的新闻和新闻 的新闻。
211090 • 232090 •	acid	

Please note: Digital representations may vary from the actual product. Please order a sample to see the full effect. Contact 0800 731 2369.

Water tightness	Pass
Castor chair use EN 985	Minimum R value: ≥2.4 continuous use
Creating Better Enviror	nments
Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources
Recycled content	Flotex sheet contains approximately 20% recycled content by weight.
Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor
Flotex meets the requir	rements of EN 14041
Reaction to fire EN 13501	B _{fl} -s1
Slip resistance EN 13893	DS: ≥0.30
Body voltage ISO 6356	2kV
Thermal resistance ISO 8302	0.048 m ² K/W

h PVC backing (EN1307)

hcare	Multi	Retail	Retail	Meets Ska
	Residential	(Durability)	(Fashion)	criteria
+	А	А	A+	~



flotex[®]linear



FLOTEX LINEAR COLLECTION

Flotex Linear represents a comprehensive choice of 5 linear designs in various colourways that complement commercial and educational environments, but also deliver playful effects for leisure, hospitality or retail spaces.



flotex[®]integrity² **flotex**[®] complexity **flotex**[®] pinstripe **flotex**[®] cirrus **flotex**[®]stratus

flotex[®]integrity²



Muted colours, stylish design – Integrity² offers both. Create understated flooring designs using tessellation for this range. The effect is a subtle, sophisticated linear effect.

Available in tile format. 60cm x 60cm and 100cm x 100cm available on special request.



Flotex tiles meets the requirements of EN 1307 **~** w Description Flocked flooring G C Total thickness 5.3mm ISO 1765 ê c 50cm x 50cm. Tiles per box: 12 (3 m²) 60 x 60cm & 100 x 100cm available on request Tile dimensions イ Collection size 12 🕄 Re Application EN685 Class 33 heavy Robe tall to Bether rate in Total weight 4.5 kg / m² Absasion resistant EN1307 annex F Absasion resistance > 1000 cycles Birst E Slip resistance Pendulum test DRY - very low slip risk. WET - Low slip risk SC ST EN-ISO 717-2 Impact sound $\Delta Lw = 19 \text{ dB}$ 0.10 Sound absorption





BREEAM generic ratings Flotex Linear – Flotex F50 tile with recyc				
Building Type Office	Education	Healtho		
В	A	A		

Usage classification



t = Tile

t350011

	Water tightness	Pass
	Castor chair use EN 985	Minimum R value: ≥2.4 continuous use
>	Creating Better Environr	nents
	Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources
•	Recycled content	Flotex tiles contain approximately 67% recycled content by weight.
Back to the Floor		Installation off cuts can be collected and recycled via Back to the Floor
	Flotex meets the require	ments of EN 14041
)	Reaction to fire EN 13501	B _{fl} -s1
	Slip resistance EN 13893	DS: ≥0.30
	Body voltage ISO 6356	2kV
	Thermal resistance ISO 8302	0.048 m ² K/W

cycled backing (EN1307)

ncare	Multi	Retail	Retail	Meets Ska
	Residential	(Durability)	(Fashion)	criteria
1	В	В	A+	~

flotex[®] complexity



Whether you choose the familiar tessellated style or the more unusual brick method, Complexity will add a striking and intriguing effect to any commercial space. The linear design has been created to sit alongside Integrity² for maximum flexibility.

Available in tile format. 60cm x 60cm and 100cm x 100cm available on special request.





```
Flotex tiles meets the requirements of EN 1307
      Description
                                Flocked flooring
Total thickness
                                5.3mm
 ISO 1765
                               50cm x 50cm. Tiles per box: 12 (3 m²)
60 x 60cm & 100 x 100cm available on request
Tile dimensions
Collection size
                                10
```

Class 33 heavy

4.5 kg / m²

0.10

> 1000 cycles

Impact sound $\Delta Lw = 19 \text{ dB}$

DRY - very low slip risk. WET - Low slip risk







Application EN685

Total weight

Absasion resistance EN1307 annex F

Slip resistance Pendulum test

EN-ISO 717-2

Sound absorption

BREEAM generic ratings Flotex Linear – Flotex F50 tile with recycl			
Building Type Office	Education	Health	
В	A	A	

Usage classification



t = Tile

Water tightness	Pass
Castor chair use EN 985	Minimum R value: ≥2.4 continuous use
Creating Better Environn	nents
Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources
Recycled content	Flotex tiles contain approximately 67% recycled content by weight.
Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor
Flotex meets the requirer	ments of EN 14041
Reaction to fire EN 13501	B _{fl} -s1
Slip resistance EN 13893	DS: ≥0.30
Body voltage ISO 6356	2kV
Thermal resistance ISO 8302	0.048 m ² K/W
	Castor chair use EN 985 Creating Better Environm Renewable Electricity Recycled content Back to the Floor Flotex meets the required Reaction to fire EN 13501 Slip resistance EN 13893 Body voltage ISO 6356 Thermal resistance

ycled backing (EN1307)

thcare	Multi	Retail	Retail	Meets Ska
	Residential	(Durability)	(Fashion)	criteria
А	В	В	A+	~



t550007 blue



LRV 11 🖸 t550006 marine

LRV 7 🖲

flotex[®] pinstripe



The subtle tailored design of Pinstripe can be installed brick, tessellated or half drop. The same tile, when laid in a different installation style, produces a very distinctive effect showing the versatility of the design. Pinstripe is equally at home in offices, retail or leisure environments as it's a style that complements contemporary floor spaces, both large and small.

Available in sheet and tile format. Tiles also available in 60cm x 60cm and 100cm x 100cm upon request. Pattern repeat for sheet is 52.5cm x 50cm.





Flotex sheet and tile meets the requirements of EN 1307











	Flotex Colour – Flotex F50 tile with recycled backing (EN1307) Flotex Colour – Flotex F200 sheet with PVC backing (EN1307)						
	Building Type Office	Education	Healthcare	Multi Residential	Retail (Durability)	Retail (Fashion)	Meets Ska criteria
Tile	В	А	А	В	В	A+	~
Sheet	А	A+	A+	А	А	A+	~

Usage classification



Water tightness	Pass
Castor chair use EN 985	Minimum R value: ≥2.4 continuous use
Creating Better Environr	nents
Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources
Recycled content	Flotex sheet contains approximately 20% recycled content by weight. Flotex tiles contain approximately 67% recycled content by weight.
Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor
Flotex meets the require	ments of EN 14041
Reaction to fire EN 13501	B _{fl} -s1
Slip resistance EN 13893	DS: ≥0.30
Body voltage ISO 6356	2kV
Thermal resistance ISO 8302	0.048 m² K/W

flotex[®] stratus



The variety of installation methods available for Stratus opens up a huge number of flooring design options and, when used alongside colours from the contemporay Cirrus design, the creative options become almost infinite.

Available in sheet and tile format. Tiles also available in 60cm x 60cm and 100cm x 100cm upon request. Pattern repeat for sheet is 35cm x 25cm.







Flotex sheet and tile meets the requirements of EN 1307 **~** w Description Flocked flooring Total thickness ISO 1765 Sheet: 4.3mm Tile: 5.3mm ê c τ. Roll width 2.0 m Roll length 30 m 50cm x 50cm. Tiles per box: 12 (3 m²) 60 x 60cm & 100 x 100cm available on request Tile dimensions 🕄 R Collection size 15 Application EN685 Sheet: Class 33 heavy Tile: Class 33 heavy Batto B Sheet: 1.8 kg / m² Tile: 4.5 kg / m² Total weight Absasion resistance EN1307 annex F Bn-s1 > 1000 cycles Slip resistance Pendulum test SE DS DRY - very low slip risk. WET - Low slip risk Ţ, EN-ISO 717-2 Sheet: Impact sound $\Delta Lw = 20 \text{ dB}$ Tile: Impact sound $\Delta Lw = 19 \text{ dB}$ Sound absorption 0.10



BREEAM generic ratings
Flotex Colour – Flotex F50 tile with recy
BREEAM generic ratings Flotex Colour – Flotex F50 tile with rec Flotex Colour – Flotex F200 sheet with

	the second sheet man the backing (Linber,						
	Building Type Office	Education	Healthcare	Multi Residential	Retail (Durability)	Retail (Fashion)	Meets Ska criteria
Tile	В	A	А	В	В	A+	~
Sheet	А	A+	A+	А	А	A+	~

Usage classification



s = Sheet t = Tile

Please note: Digital representations may vary from the actual product. Please order a sample to see the full effect. Contact 0800 731 2369.

Water tightness	Pass			
Castor chair use EN 985	Minimum R value: ≥2.4 continuous use			
Creating Better Environments				
Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources			
Recycled content	Flotex sheet contains approximately 20% recycled content by weight. Flotex tiles contain approximately 67% recycled content by weight.			
Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor			
Flotex meets the requirements of EN 14041				
Reaction to fire EN 13501	B _{fl} -s1			
Slip resistance EN 13893	DS: ≥0.30			
Body voltage ISO 6356	2kV			
Thermal resistance ISO 8302	0.048 m² K/W			

cycled backing (EN1307) PVC backing (EN1307)

flotex[®] cirrus



The Cirrus design is ideal for large scale installations and also offers a wide choice of fitting methods for additional flexibility. When used in combination with the Stratus design, colour coordinated solutions can easily be created.

Available in sheet and tile format. Tiles also available in 100cm x 100cm upon request. Pattern repeat for sheet is 105cm x 200cm.









Description	Description Flocked flooring			
Total thickness	Sheet: 4.3mm	C		
ÎSO 1765	ISO 1765 Tile: 5.3mm			
Roll width	2.0 m	<		
Roll length	30 m	-		
Tile dimensions	50cm x 50cm. Tiles per box: 12 (3 m²) 60 x 60cm & 100 x 100cm available on request	ł		
Collection size	10			
Application EN685	Sheet: Class 33 heavy Tile: Class 33 heavy Sheet: 1.8 kg / m ² Tile: 4.5 kg / m ²			
Total weight				
Absasion resistance EN1307 annex F	> 1000 cycles			
Slip resistance Pendulum test	DRY - very low slip risk. WET - Low slip risk			
EN-ISO 717-2	Sheet: Impact sound $\Delta Lw = 20 \text{ dB}$ Tile: Impact sound $\Delta Lw = 19 \text{ dB}$	6		
Sound absorption	0.10			



BREEAM generic ratings
Flotex Colour – Flotex F50 tile with rec
Flotex Colour – Flotex F200 sheet with

		Flotex Colour – Flotex F200 sheet with PVC backing (EN1307)						
		Building Type Office	Education	Healthcare	Multi Residential	Retail (Durability)	Retail (Fashion)	Meets Ska criteria
	Tile	В	A	А	В	В	A+	~
	Sheet	А	A+	A+	А	А	A+	~

Usage classification



Water tightness	Pass			
Castor chair use EN 985	Minimum R value: ≥2.4 continuous use			
Creating Better Environments				
Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources			
Recycled content	Flotex sheet contains approximately 20% recycled content by weight. Flotex tiles contain approximately 67% recycled content by weight.			
Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor			
Flotex meets the requirements of EN 14041				
Reaction to fire EN 13501	B _{fl} -s1			
Slip resistance EN 13893	DS: ≥0.30			
Body voltage ISO 6356	2kV			
Thermal resistance ISO 8302	0.048 m² K/W			

ecycled backing (EN1307)



LRV 15 s270002 vanilla t570002

LRV 20

flotex[®] planks



FLOTEX PLANK COLLECTION

Flotex planks offer endless possibilities to mix and match colours within one design. Laying patterns can also create stimulating and lively environments with zigzag motives or herringbone designs. Alternatively, as Flotex planks show little repeat in their patterning, they can be used to create interesting and beautiful floors even when only one single colour is used.



Triad Box-cross Lava Seagrass Concrete Wood

Triad



Flotex planks meet the requirements of EN 1307 Description Flocked flooring Total thickness 5.3mm 🔎 ISO 1765 Tile dimensions 100 x 25cm. Tiles per box: 10 (2.5 m²) Collection size 19 Application EN685 Class 33 heavy Total weight 5.4 kg / m² Absasion resistance EN1307 annex F > 1000 cycles

DRY - very low slip risk. WET - Low slip risk

Impact sound $\Delta Lw = 19 \text{ dB}$





0.10

Usage classification

Slip resistance Pendulum test

EN-ISO 717-2

Sound absorption



This pattern offers you the creative freedom to mix and match, combining colours and installation methods easily to customise your floor. It looks great laid half-drop, herringbone or weave and has a range of exciting colourways with highlight options. There's also a unique embossed version to add more texture and tactility to your floor.

All colourways in the Triad collection feature a superior appearance rating.



121001 | embossed zinc

LRV 8 💽

Ĩ	Water tightness	Pass		
6	Castor chair use EN 985	Minimum R value: ≥2.4 continuous use		
È	Creating Better Environm	nents		
Ť	Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources		
		Flotex planks contain approximately 52% recycled content by weight.		
Ratio taitertur settern	Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor		
	Flotex Planks meet the re	equirements of EN 14041		
En st	Reaction to fire EN 13501	B _{fl} -s1		
SAP DS	Slip resistance EN 13893	DS: ≥0.30		
1. Ale	Body voltage ISO 6356	2kV		
	Thermal conductivity EN 12524	0.040 W/m·k		

Box-cross



With one design you can transform a space. With Box-cross every plank is unique containing a pattern that subtly changes from cross to box fading one into the other along the length of the plank whilst a diagonal texture plays across the width blending the planks together.

Flotex planks meet the requirements of EN 1307



100 x 25 cm 19 dB 5.3 mm		-	-1-1	-
	Half-drop installation 1	Half-drop installation 2	Random drop	Random drop



Water tightness	Pass			
Castor chair use EN 985	Minimum R value: ≥2.4 continuous use			
Creating Better Environments				
Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources			
Recycled content	Flotex planks contain approximately 52% recycled content by weight.			
Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor			
Flotex Planks meet the requirements of EN 14041				
Reaction to fire EN 13501	B _{fl} -s1			
Slip resistance EN 13893	DS: ≥0.30			
Body voltage SO 6356	2kV			
Thermal conductivity EN 12524	0.040 W/m·k			

Lava



Lava is all about texture and colour giving you an opportunity to define space, highlight areas and explore creative design combinations in every way possible. From subtle shades to vibrant brights, Lava brings a palette of choice to the floor.

Flotex planks meet the requirements of EN 1307







Water tightness	Pass		
Castor chair use EN 985	Minimum R value: ≥2.4 continuous use		
Creating Better Enviro	Creating Better Environments		
Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources		
Recycled content	Flotex planks contain approximately 52% recycled content by weight.		
Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor		
Flotex Planks meet the	e requirements of EN 14041		
Reaction to fire EN 13501	B _{fl} -s1		
Slip resistance EN 13893	DS: ≥0.30		
Body voltage ISO 6356	2kV		
Thermal conductivity EN 12524	0.040 W/m.k		

Seagrass



The ultimate playground when it comes to floor designs. Seagrass is happy when it is laid as herringbone or even double herringbone but also as half-drop or basketweave. The creative options are almost limitless. Although the colourways have been designed to be easily combined, a single colour floor design looks equally sophisticated.

Flotex planks meet the requirements of EN 1307 **~** w Description Flocked flooring Total thickness 5.3mm 🔎 ISO 1765 *ک* د Tile dimensions 100 x 25cm. Tiles per box: 10 (2.5 m²) Collection size 6 Application EN685 Class 33 heavy Total weight 5.4 kg / m² Absasion resistance EN1307 annex F > 1000 cycles Bn-s1 Slip resistance Pendulum test DRY - very low slip risk. WET - Low slip risk S S DS EN-ISO 717-2 B IS Impact sound $\Delta Lw = 19 \text{ dB}$ Sound absorption 0.10





	Water tightness	Pass		
Castor chair use EN 985		Minimum R value: ≥2.4 continuous use		
È	Creating Better Environm	nents		
Ť	Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources		
0	Recycled content	Flotex planks contain approximately 52% recycled content by weight.		
Robo Internet	Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor		
	Flotex Planks meet the re	equirements of EN 14041		
B _m -s1	Reaction to fire EN 13501	B _{fl} -s1		
92 DS	Slip resistance EN 13893	DS: ≥0.30		
12	Body voltage ISO 6356	2kV		
	Thermal conductivity EN 12524	0.040 W/m·k		



Concrete



A concrete look like never before. Highly detailed, warm and tactile but with the durability to rival a real concrete floor. Experiment with its four colourways to create a striking look or choose a single colourway for an urban, minimal aesthetic.

Flotex planks meet the requirements of EN 1307 **~** w Description Flocked flooring Total thickness 5.3mm 🔎 ISO 1765 Ì Tile dimensions 100 x 25cm. Tiles per box: 10 (2.5 m²) イ Collection size 4 🕄 Re Application EN685 Class 33 heavy Total weight 5.4 kg / m² Absasion resistance EN1307 annex F > 1000 cycles Bn-s1 Slip resistance Pendulum test DRY - very low slip risk. WET - Low slip risk S S DS EN-ISO 717-2 Impact sound $\Delta Lw = 19 \text{ dB}$ B IS Sound absorption 0.10

Half-drop Herringbone Herringbone Double Double Weave Weave installation 2 installation 1 installation 2 herringbone herringbone installation 1 installation 2 Half-drop installation 1

Usage classification



139001 | cloud

LRV 18 💽 139003 | smoke

	Water tightness	Pass				
	Castor chair use EN 985	Minimum R value: ≥2.4 continuous use				
>	Creating Better Environr	Creating Better Environments				
	Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources				
•	Recycled content	Flotex planks contain approximately 52% recycled content by weight.				
]	Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor				
	Flotex Planks meet the re	equirements of EN 14041				
)	Reaction to fire EN 13501	B _{fl} -s1				
)	Slip resistance EN 13893	DS: ≥0.30				
	Body voltage ISO 6356	2kV				
	Thermal conductivity EN 12524	0.040 W/m·k				







LRV 11 💽 139004 | storm

LRV 11 💽

Wood



A wood pattern on a textile floor? You will be amazed how good it looks and also how it feels and performs. Soft underfoot and without the disturbance of the noise of foot traffic, it's the ideal floor for busy spaces in offices, hotels rooms, public buildings and elderly care locations. It's a mindset change. Get the looks of real wood with the advantages of a textile floor. All installation patterns are possible, simply allow your imagination free rein to create.

Flotex planks meet the requirements of EN 1307 **~** w Description Flocked flooring Total thickness 5.3mm LSO 1765 Ì Tile dimensions 100 x 25cm. Tiles per box: 10 (2.5 m²) イ Collection size 6 🕄 Re Application EN685 Class 33 heavy Roto B Total weight 5.4 kg / m² Absasion resistance EN1307 annex F > 1000 cycles Bn-s1 Slip resistance Pendulum test DRY - very low slip risk. WET - Low slip risk S S DS EN-ISO 717-2 Impact sound $\Delta Lw = 19 \text{ dB}$ Sound absorption 0.10





Please note: Digital representations may vary from the actual product. Please order a sample to see the full effect. Contact 0800 731 2369.

Water tightness	Pass						
Castor chair use EN 985	Minimum R value: ≥2.4 continuous use						
Creating Better Environments							
Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources						
Recycled content	Flotex planks contain approximately 52% recycled content by weight.						
Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor						
Flotex Planks meet the re	equirements of EN 14041						
Reaction to fire EN 13501	B _{fl} -s1						
Slip resistance EN 13893	DS: ≥0.30						
Body voltage ISO 6356	2kV						
Thermal conductivity EN 12524	0.040 W/m·k						









LRV 31 🖸 151004 | american wood

flotex[®] naturals



FLOTEX NATURALS

Through the introduction of new production technology, we have been able to create a range of patterns drawing on natural textures and materials from the world around us with a photo-realistic appearance, unique in a textile floorcovering.



flotex[®] naturals

Flotex Naturals | 5

flotex[®]naturals



A special range of 9 flocked floor coverings that all deliver the appearance of a real wood floor.

The range includes timber designs to suit everyone's needs and colour schemes, from beech and blackened oak to antique pine and european white wood.

Flotex sheet meets the requirements of EN 1307

	Description	Flocked flooring	7	Water tightness	Pass			
° → ^	Total thickness ISO 1765	4.3mm	7	Castor chair use EN 985	Minimum R value: ≥2.4 continuous use			
	Roll width	2.0 m) E	5	eating Better Environments			
	Roll length	30 m	イ	Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources			
	Collection size	9	0	Recycled content	Flotex sheet contains approximately 22% recycled content by weight.			
Ш. Ш.	Application EN685	Class 33 heavy	Rodo Index for the second	Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor			
ß	Total weight	1.8 kg / m²		Flotex meets the require	otex meets the requirements of EN 14041			
	Absasion resistance	> 1000 cycles	Bir-S1	Reaction to fire EN 13501	B _{fl} -s1			
16	Slip resistance Pendulum test	DRY - very low slip risk. WET - Low slip risk	DS SP	Slip resistance EN 13893 DS: ≥0.30				
٢	Impact sound EN-ISO 717-2	Impact sound $\Delta Lw = 20 \text{ dB}$	(Z	Electrical resistance	<1 x 10° Ω: Static dissipative. Body voltage: Pass (< 2kV)			
)))	Sound absorption	0.10		EN ISO 10965 & EN1815	Lifetime protection through the use of permanent anti-static yarn and backing			





Sheet

BREEAM generic ratings Flotex Naturals – Flotex HD sheet with PVC backing (EN1307)												
Building Type Office	Education	Healthcare	Multi Residential	Retail (Durability)	Retail (Fashion)	Meets Ska criteria						
А	A	A	В	А	A+	~						

Usage classification



The digital world of Flotex vision

With Flotex Vision, Forbo offers a **unique collection** of **high definition digitally printed designs**

As Flotex has 70 million fibres per square metre, it provides a matt high density substrate for printing, enabling vibrant designs and true to life visuals that can be produced in high level photographic resolutions. All colours, tones and hues are achievable with Flotex Vision.

Fantastic effects

Flotex Vision offers an infinite number of design options ranging from abstracts with an intricate colour spectrum to realistic images of natural materials such as grass, sand and water. Nature can be brought indoors by creating a pebble beach or a field of clover and 3D effects or "trompe l'oeil" designs can also be produced allowing stunning effects on the floor.

Endless design options

Flotex Vision is also well suited for patterns and designs that require a precise level of visual detail and high definition, effects that cannot easily be achieved through conventional print. The Flotex Vision collection contains over 500 individual designs, ranging from traditional to contemporary, including many with a wide choice of colourways.

Colour your own or design your floor

Do you like a design but cannot find the colour you want, or do you want to match a design to your corporate colour scheme? Flotex Vision offers a large number of designs that can be recoloured by selecting the colours you want to use. If you have your own vision of what you want on the floor, we also offer a bespoke design service on request.

Just contact your local Forbo sales manager to find out more.





000348 | cobblestone



The Flotex vision **digital library**

With over 500 individual items to choose from, plus the option to create your own colourway of several of the designs, or even a completely bespoke design, a sample book is never able to capture all the options that are available. Therefore Flotex Vision is available in a flexible and 'always up-to-date' online digital library.

The designs in Flotex Vision fall into seven broad categories, each of them representing a different design direction. New Flotex Vision designs will be regularly added to our on-line library which already contains over 500 different designs and colour ways.

The seven design directions are as follows:



Floral

A selection of eight floral designs, ranging from abstract, graphic flower motives to romantic images of roses and butterflies. There are also flower designs that are ideal for children's nurseries. Each of the eight design types in this category is available in a variety of colourways.



Eight line or stripe designs, each with their own characteristics, ranging from muted and sophisticated colourways to very complex and multi-colour.

Naturals

This collection offers

photorealistic images of

natural materials such as

floors but with the added

wood, stone, ceramics or cork

floors. The design technology creates amazingly realistic

benefit of improved acoustics,

slip resistance and reduced maintenance costs. The Naturals collection shown

on page 4.0.1 represents our

stocked range of wood designs.



Shape A collection of organic shapes and motives delivering beautiful all-over patterns. including both contemporary and traditional designs.



Pattern

The intricate play of networks and patterns creates a textured, non-directional visual. Each design in this category is available in a number of colourways.



Image

This design category contains a wide variety of photographic images that have been transformed into interesting and unique floors. Grass, sand, water drops, buttons or street maps are just some of the possibilities amongst the wide range of images.



Artist Collection A range of six designs which are based on famous paintings by Van Gogh.



Find your design in 4 easy steps:

- 1. Access www.forbo-flooring.co.uk/flotexvision
- 2. Choose your main design entry in the library
- (1 out of 8 entry options)
- 3. Choose the collection you like
- 4. Choose the colour you like... and order your sample online



www.forbo-flooring.co.uk/flotexvision



FLOTEX DESIGNER COLLECTIONS

DARING DESIGN, INSPIRATIONAL FLOORING



SOTTSASS ASSOCIATI

An internationally renowned creative agency in the fields of architecture, design and graphics, the Sottsass Association was founded in 1980 by Ettore Sottsass, Marco Zanini, Aldo Cibic and Matteo Thun.

The influence and philosophical beliefs of the principal founders are deeply anchored in the company culture and the agency specialises in industrial design as well as architecture.

Sottsass Associati has worked with a wide variety of prestigious international brands such as Esprit, Apple, Phillips, Siemens, Alessi, Zanetta and Fiat. They have been awarded numerous professional awards as recognition of their exceptionally high standard of work.

TBOR

ORIGINAL SINCE 1946

A bold innovator, Tibor received many important commissions, including textiles for the young Queen Elizabeth II and the Festival of Britain, and later for Concorde and the QEII. Renowned for his Deep Texture weaves, which were widely adopted by leading furniture manufacturers, such as G-Plan and Ercol, Tibor also excelled at printed fabrics, notably the highly-acclaimed Fotexur range.

A multi faceted artist, he also designed carpets, wallpapers, ceramics, tiles and vinyl flooring, all in his distinctive coordinated style.







Tibor and The Art of Fotexur

Hungarian émigré Tibor Reich (1916-1996) was one of the most prominent figures in the British post-war textile industry. A gifted artist and dynamic entrepreneur, he moved to the UK in 1937 to study at Leeds University. Tibor Itd the company he founded in 1946 was established at Clifford mill near Stratford-upon-Avon in Warwickshire, England. It was a leading brand throughout the 1950's and 60's.

Texture was the defining feature of Tibor's textiles. As well as his celebrated Deep Texture weaves, he produced arresting screen-printed curtain fabrics, known as texture Prints.

Most of the designs selected by Forbo are from Tibor's ground-breaking Fotexur collection, launched in 1957, winner of the Council of Industrial Design's inaugural Design Centre Award. The 'Fo' refers to photography, while 'texur' evokes texture, both key aspects of these designs.

Close-up photographs of organic materials, such as straw and bark, provided the starting point for Tibor's intriguing Fotexur patterns. A keen photographer, he drew inspiration from the natural world. His eye was attracted to relief patterns and tonal contrasts in unusual places, such as fissures in a dried up river bed. Tibor also photographed his own weaves and used these images in his designs.

The Fotexur process began by screen-printing the photograph on paper, before isolating a section of the image and cutting it into squares or strips. Patterns were created by rotating and re-arranging these repeated motifs in different formations to create energetic and rhythmic compositions. Tibor's bold choice of colour variations provided the final ingredient to these stimulating and eye-catching designs.

Printed on Forbo Flotex in vibrant colours, Tibor's innovative Fotexur designs have a timeless feel, despite dating back 70 years.

For technical information please turn to page 10.0.2.

ZIGGURAT



Through focusing on texture and line, Tibor's detailed photograph of straw inspired this famous pattern from the Fotexur range. The photograph was taken in the spring sunshine to give the image greater definition and the design deliberately highlights the tonal contrast between light and dark. Co-ordinating broad stripes available in two colourways.









980212 grey stripe

980207 marigold





980210 taupe











980205 gunmental

980201 lead

MOSAIC



Tibor often incorporated richly-textured 'fancy yarns' into his weaves to create tactile effects. For this pattern Tibor photographed a sheer fabric made from slub yarn. The uniformity of the grid contrasts pleasingly with the randomness of the loops. Co-ordinating stripes available in two colourways.



980211 saffron

7.03



980410 saffron



980401 pewter



980411 marine stripe

980405 monochrome



980402 cornflowe



980408 stone

QUARTZ



TESSELLO



This ingenious Tibor pattern has two distinct layers: a fine mesh in the background, overlaid with a fragmented larger scale-grid. Structured yet informal, its subtle textures create a highly effective low-key flooring design.

The natural world provided a great source of inspiration for Tibor and he photographed it extensively. This pattern depicts the granular composition of rocks and pebbles.





980105 orange

980103 saffron

980101 black

980104 white







980307 saffron

980308 fuschia

980310 taupe

980304 tomato

980301 pewter

980306 marine

7.05



980302 aqua



980309 stone



980303 lime



980305 ice

ONYX



Although this pattern resembles marble, it was actually inspired by a photograph of cracked mud in the riverbed next to Tibor's Clifford Mill. One of his most famous Fotexur designs, it was originally used for a woven carpet called Padua, so it is particularly apt that it is now being used for decorative flooring once again. The majority of colourways work in pairs as positive and negative variations.



TWEEDY



Tibor was unusual as a textile designer in creating both printed and woven fabrics. This pattern was inspired by a photograph of one of his celebrated Deep Texture weaves, in which irregular slubby yarns were used to create tactile fabrics with textural variety and depth.









980708 smoke

980711 taupe

980709 stone

980702 pewter

980705 heather

980703 grey

980510 clay

980505 coffee

980501 pewter

7.07



980513 petrol



980507 grey



980512 raspberry



980508 lime



980506 stone



980504 flame



980514 citro



980511 monochrome

ARBOR



Like all Tibor's Fotexur patterns, the starting point for this design was a crisp black and white photograph taken by the designer himself. The image, recording the rough striated bark of an oak tree, is ruggedly textural, providing the perfect foil for varied coloured overlays.



980601 pewter

980607 clay

980605 grey



ATOMIC



This design, derived from a photograph of an atomic structure, symbolises the period known as the Atomic Age. Part of the Colatomic range, launched in 1960, it reflects Tibor's dual interests in colour and texture. It also reflects the impact of Abstract Expressionism, which was very popular in the art world at the time.





980801 raspberry

980804 aqua

980802 saffron

7.09

980612 saffron

980611 taupe



980803 monochrome

flotex[®] sottsass



FLOTEX SOTTSASS

At the crossroads of art, design and architecture, the work of Ettore Sottsass represents the birth of non-conformist Italian design, somewhere between the industrial and the experimental. A prominent figure in Italian design since the 1950's, this ingenious free thinker sought to explore every creative avenue with a non-conformist attitude that was both assuming and audacious.

Whether designer, architect, sculptor, artist or photographer, Ettore Sottsass has left his mark and his commitment in his global view of the environment and space, through his sculptures, jewellery, artwork, furniture, and industrial objects. Today, many designers and architects emulate his spiritual heritage, radical in its stance against functionalism.

The exclusive design collaboration with Flotex was borne out of the desire to work with an innovative flooring technology and its precision HD printing brings to life the avant guard designs that clearly carry the Sottsass signature.

flotex[®]bacteria flotex[®]terrazzo flotex[®]wool flotex[®]kasuri
flotex[®]bacteria



In Bacteria, Redfern has taken one of Ettore Sottsass' signature designs, created in the late 1970's, a forerunner of the current modern age of nano technology and genetic engineering. Optically challenging, the design is open to wide interpretation, close up amoebic forms sway and shift yet from afar it appears as a constellation of distant stars. Bacteria is available in 20 colourways.

Pattern repeat 200cm x 150cm.



990201

Ø 990202

Flotex sheet meets the requirements of EN 1307 Description Flocked flooring Total thickness ISO 1765 4.3mm Roll width 2.0 m Roll length 30 m Collection size 20 Application EN685 Class 33 heavy Total weight 1.8 kg / m² Absasion resistance EN1307 annex F > 1000 cycles Slip resistance Pendulum test DRY - very low slip risk. WET - Low slip risk EN-ISO 717-2 Impact sound $\Delta Lw = 20 \text{ dB}$ 0.10 Sound absorption





BREEAM generic ratings Flotex Sottsass – Flotex F200 HD sheet with PVC backing (EN1307)									
Building Type Office	Education	Healthcare	Multi Residential	Retail (Durability)	Retail (Fashion)	Meets Ska criteria			
А	A	A	В	А	A+	~			

Usage classification



Please note: Digital representations may vary from the actual product. Please order a sample to see the full effect. Contact 0800 731 2369.

Water tightness	Pass			
Castor chair use EN 985	Minimum R value: ≥2.4 continuous use			
Creating Better Enviror	nments			
Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources			
Recycled content	Flotex sheet contains approximately 20% recycled content by weight.			
Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor			
Flotex meets the requir	rements of EN 14041			
Reaction to fire EN 13501	B _{fl} -s1			
Slip resistance EN 13893	DS: ≥0.30			
Body voltage ISO 6356	2kV			
Thermal resistance ISO 8302	0.048 m² K/W			

flotex[®]terrazzo



Terrazzo by Sottsass is a witty "twist" on the concept of Italian Terrazzo (a traditional flooring created several hundred years ago when Venetian workers found a use for discarded marble remnants). Sottsass Associati has developed this idea to give the impression of a beautifully laid Mediterranean terrazzo floor. However, on closer inspection, the "chips" in Terrazzo are revealed as pieces of torn paper – each holding its own story – a shredded love letter or a business document? It's left to the individual to decide and to create their own narrative. Terrazzo is available in 13 colourways.

Pattern repeat 200cm x 150cm.





990705

Flotex sheet meets the requirements of EN 1307

	Description	Flocked flooring		
·	Total thickness ISO 1765	4.3mm		
	Roll width	2.0 m		
₩	Roll length	30 m		
	Collection size	13		
	Application EN685	Class 33 heavy		
	Total weight	1.8 kg / m²		
	Absasion resistance EN1307 annex F	> 1000 cycles		
96	Slip resistance Pendulum test	DRY - very low slip risk. WET - Low slip risk		
	Impact sound EN-ISO 717-2	Impact sound $\Delta Lw = 20 \text{ dB}$		
)))	Sound absorption	0.10		





BREEAM generic ratings Flotex Sottsass – Flotex F200 HD sheet				
Building Type Office	Education	Health		
А	А	A		

Usage classification





Please note: Digital representations may vary from the actual product. Please order a sample to see the full effect. Contact 0800 731 2369.

8.03

Water tightness	Pass			
Castor chair use EN 985	Minimum R value: ≥2.4 continuous use			
Creating Better Enviror	nments			
Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources			
Recycled content	Flotex sheet contains approximately 20% recycled content by weight.			
Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor			
Flotex meets the requir	rements of EN 14041			
Reaction to fire EN 13501	B _{fl} -s1			
Slip resistance EN 13893	DS: ≥0.30			
Body voltage ISO 6356	2kV			
Thermal resistance ISO 8302	0.048 m² K/W			

et with PVC backing (EN1307)

be	Education	Healthcare		Retail (Durability)	Retail (Fashion)	Meets Ska criteria
	А	А	В	А	A+	~

flotex[®]wool



The Wool design was conceived by Ettore Sottsass when he laid filaments of wool yarns, collected from various countries, onto a flat, coloured surface. It plays on the textures of the individual strands of the natural fibres to give a sense of depth and warmth to the floor along with a defined linear pattern that can dramatically shift the perspective of interior spaces. Wool is available in 12 colourways.

Pattern repeat 200cm x 150cm.







990604 Flotex sheet meets the requirements of EN 1307







BREEAM generic ratings Flotex Sottsass – Flotex F200 HD sheet with PVC backing (EN1307)									
Building Type Office	Education	Healthcare	Multi Residential	Retail (Durability)	Retail (Fashion)	Meets Ska criteria			
А	А	А	В	А	A+	~			

Usage classification





Please note: Digital representations may vary from the actual product. Please order a sample to see the full effect. Contact 0800 731 2369.

	Water tightness	Pass
6	Castor chair use EN 985	Minimum R value: ≥2.4 continuous use
È	Creating Better Environm	nents
Ť	Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources
0	Recycled content	Flotex sheet contains approximately 20% recycled content by weight.
Rodio bali to the file and a real-trans	Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor
	Flotex meets the require	ments of EN 14041
Bn-s1	Reaction to fire EN 13501	B _{fl} -s1
"SEAL	Slip resistance EN 13893	DS: ≥0.30
Ą	Body voltage ISO 6356	2kV
	Thermal resistance ISO 8302	0.048 m ² K/W

flotex[®]kasuri



Kasuri draws its inspiration from the traditional Japanese woven textile technique used to create the eponymous fabric. Sottsass uses the digital pixel in the fusion of contemporary and traditional references inherent in this design. Kasuri is available in two scales of design, each in eight colourways.

Pattern repeat large 50 x 46cm, small 33.3 x 55.7cm.



990813



















990812

Flotex sheet meets the requirements of EN 1307 Description Flocked flooring Total thickness ISO 1765 4.3mm Roll width 2.0 m Roll length 30 m Collection size 16 Application EN685 Class 33 heavy Total weight 1.8 kg / m² Absasion resistance EN1307 annex F > 1000 cycles °25 Slip resistance DRY - very low slip risk. WET - Low slip risk Pendulum test EN-ISO 717-2 Impact sound $\Delta Lw = 20 \text{ dB}$ 0.10 Sound absorption





BREEAM generic ratings Flotex Sottsass – Flotex F200 HD sheet with PVC backing (EN1307) Education Health Building Type Office А А А

Usage classification

990805

Superior appearance rating O Good appearance rating O Moderate appearance rating



Please note: Digital representations may vary from the actual product. Please order a sample to see the full effect. Contact 0800 731 2369.

990806



Water tightness	Pass			
Castor chair use EN 985	Minimum R value: ≥2.4 continuous use			
Creating Better Enviror	nments			
Renewable Electricity	Flotex is manufactured using 100% electricity made from renewable sources			
Recycled content	Flotex sheet contains approximately 20% recycled content by weight.			
Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor			
Flotex meets the requir	rements of EN 14041			
Reaction to fire EN 13501	B _{fl} -s1			
Slip resistance EN 13893	DS: ≥0.30			
Body voltage ISO 6356	2kV			
Thermal resistance ISO 8302	0.048 m² K/W			

hcare	Multi	Retail	Retail	Meets Ska
	Residential	(Durability)	(Fashion)	criteria
A	В	А	A+	~

990801

990803

Flotex and education

Educational establishments are places for both learning and recreation with many areas of the building having multiple uses. Libraries, classrooms, gymnasiums, dining rooms, corridors and reception areas may have differing flooring requirements but still need to provide integrated and co-ordinated flooring schemes. Flotex, alongside the full Forbo portfolio (see page 10.0.1) is able to deliver a wide diversity of product for all educational establishments, ranging from nurseries through to universities. With excellent acoustic properties, Allergy UK approval, slip resistant properties and proven cleanability, Flotex is an ideal flooring for educational establishments.











Clean air improves school results

Using Flotex in classrooms can have a positive impact on the lives of allergy sufferers as daily vacuuming removes twice as many allergens compared to conventional carpets. That's why Flotex carries Allergy UK's Seal of Approval.



s482003 penang citrus





t550007 | complexity blue



t550008 | complexity forest



Flotex and retail

Branding is one of the key elements of being a successful retailer. Flotex and the Forbo product portfolio offers a diverse range of coordinated flooring solutions which allow for creative personalisation of a retail space. The non-fray construction of Flotex makes it ideal for logo designs and as Flotex tiles can be installed with tackifier, they provide the retailer with maximum flexibility for layout changes of the retail floor space. Some examples of possible combinations in this sector are shown here.



990809 | sottsass kasuri large



t350003 | integrity² charcoal







232050 | artline anthracite



s246013 metro amber





s246017 metro berry



s246027 metro burgundy

Stores, stores, stores...

Whether fashion, electronics, food, gifts, literature or department stores, there's a Forbo design to meet your needs.

Flotex and office

Office space varies widely in terms of size and use ranging from individual offices, open plan areas, meeting rooms, conference areas, receptions to office canteens and restaurants. The quality of the office environment can have a significant impact on the productivity and well-being of employees so it's important to choose finishes carefully. Flotex is approved by Allergy UK for the positive effect it has on the lives of allergy sufferers and the excellent acoustic properties make it ideal for larger or open plan offices. Flotex tiles are adhered with tackifier making them suitable for offices where frequent layout changes are required and, as the Flotex tile ranges are available in larger sizes up to 100cm x 100cm, it's a very flexible offering.

Some examples of how Flotex can be used in the office environment are shown here.







s287006 t587006





s270008 cirrus onyx





s242013 | t540013 | stratus lava



Flotex segments | 9







121001 | triad embossed zinc



t550004 | complexity navy



t350004 | integrity² navy

Easy installation with Flotex tiles

Tiles are the preferred flooring format in offices due the ease and speed of installation, storage, flexibility of design and the use of raised access floors. All the designs in the Flotex Colour and Linear ranges are available in tile format so you can choose which one suits you best.

Flotex and leisure & hospitality

Hotels, gyms, restaurants, conference rooms should make you feel welcome and reflect the unique identity of the venue or brand. Flotex offers a very broad colour palette and multiple formats making it ideal for creating a distinctive and individual flooring design yet retaining all the practical benefits of excellent acoustics, hygiene and cleanability.

Some examples of how Flotex can create striking combinations in this sector are shown below.









s290023 calgary expresso

s290026 calgary linen









980209 | autumn stripe



Flotex segments | 9





Atmosphere and Character with Flotex

The perfect match for leisure and hospitality. The warmth and acoustics of a textile floor covering with the cleanability of a resilient. Flotex is a choice, not a compromise.

Flotex and healthcare, aged care and assisted living



Healthcare institutions should be caring, tranquil environments. Colour and design can help to create comforting environments that aid the wellbeing of patients and softens the appearance of the clinical environment while still meeting all the required performance attributes, including cleanability and hygiene.

Some examples of how Flotex can be used in the health care sector are shown below.











s482037 penang grey









s270004 cirrus fossil

A homely feel without any drawbacks

Being in a health care location requires a surrounding that feels as comfortable as possible so that it can contribute to a healing environment. In aged care and assisted living, the homely feel is key to create the right atmosphere for all residents.

flotex[®]colour flotex[®]linear

Technical specifications

Flotex sheet and tile meet the requirements of EN 1307

			sheet	tile	plank		
°^^	Total thickness	ISO 1765	4.3 mm	5.3 mm	5.3 mm		
iii	Commercial use	EN 685	Class 33 heavy	Class 33 heavy	Class 33 heavy		
T)	Roll width		2.0 m	-	-		
3	Roll length		30 m	-	-		
	Tile size		-	50 x 50 cm	100 x 25 cm		
	Quantity of tiles per box		-	12 (3m²)	10 (2.5m ²)		
ß	Total weight	ISO 8543	1.8 kg/m ²	4.5 kg/m ²	5.4 kg/m ²		
้	Dimensional stability	ISO 2551 / EN 986	< 0.2%	< 0.2%	< 0.1%		
H	Abrasion resistance	EN 1307 annex F	> 1000 cycles	> 1000 cycles	> 1000 cycles		
6	Castor chair continuous use	EN 985	r = ≥2.4 continuous use	r = ≥2.4 continuous use	r = ≥2.4 continuous use		
R	Light fastness	EN ISO 105-B02	≥6	≥6	≥6		
Ĩ	Slip resistance	Pendulum test	Dry – very low slip risk Wet – low slip risk	Dry – very low slip risk Wet – low slip risk	Dry – very low slip risk Wet – low slip risk		
٢	Acoustical	EN-ISO 717-2	Impact sound $\Delta Lw = 20 \text{ dB}$	Impact sound $\Delta Lw = 19 \text{ dB}$	Impact sound $\Delta Lw = 19 \text{ dB}$		
)))		ISO 354	Sound absorption = 0.10	Sound absorption = 0.10	Sound absorption = 0.10		
	Water tightness	EN 1307 annex G	Pass	Pass	Pass		
Ì	Creating better environments						
	Renewable electricity	Flotex is manufactured u	manufactured using 100% electricity made from renewable sources				
0	Recycled content		t contains approximately 22% recycled content by weight and planks contain approximately 67% recycled content by weight				
dabo unio ficar ZCIZ.,	Back to the Floor	Installation off cuts can b	pe collected and recycled via Ba	ck to the Floor			
	Ska	Flotex meets the Ska Rating criteria for M12 soft floor coverings in both office and retail schemes					
LCA	LCA	LCA is a foundation for se	securing the lowest environmental impact				
Flotex meets the requirements of EN 14041					EN 140		
° (Å) Ba-\$1	Reaction to fire	EN 13501	B _{fl} - s1	B _{fl} - s1	B _{fl} - s1		
9En DS	Slip resistance	EN 13893	DS: ≥ 0.30	DS: ≥ 0.30	DS: ≥ 0.30		
Ż	Body voltage	ISO 6356	< 2 kV	< 2 kV	< 2 kV		
Ë	Thermal resistance	ISO 8302	0.048 m² K/W	0.040 m ² K/W	0.040 m ² K/W		

Recommended adhesives

Our recommended adhesive for the Flotex collection is Eurosafe Special 540 or Eurostar Special 640. Our recommend adhesive for Flotex tile installations is 542 Eurofix Tack Plus tackifier.



BREEAM generic ratings Flotex – Flotex F50 tile with recycled backing (EN1307) Flotex – Flotex F200 sheet with PVC backing (EN1307)

	Building Type Office	Education	Healthcare	Multi Residential	Retail (Durability)	Retail (Fashion)	Meets Ska criteria
Tile	В	А	A	В	В	A+	~
Sheet	А	A+	A+	А	А	A+	~

flotex[®] naturals flotex[®] vision flotex[®] sottsass TIBOR

Technical specifications

Flotex Naturals, Vision, Tibor and Sottsass sheet meet the requirements of EN 1307

* <u>v</u>	Total thickness	ISO 1765	4.3 mm		
Ш. Ш.	Commercial use	EN 685	Class 33 heavy		
	Roll width		2.0 m		
$\overline{\langle}$	Roll length		30 m		
	Total weight	ISO 8543	1.8 kg/m ²		
(r 7) r 7	Dimensional stability	ISO 2551 / EN 986	< 0.2%		
H	Abrasion resistance	EN 1307 annex F	> 1000 cycles		
6	Castor chair continuous use	EN 985	r = ≥2.4 continuous use		
F	Light fastness	EN ISO 105-B02	≥ 6		
a Ka	Slip resistance	Pendulum test	Dry – very low slip risk Wet – low slip risk		
٢	Acoustical	EN-ISO 717-2	Impact sound $\Delta Lw = 20 \text{ dB}$		
)))		ISO 354	Sound absorption = 0.10		
	Water tightness	EN 1307 annex G	Pass		
È	Creating better environments				
イ	Renewable electricity	Flotex is manufactured using 100% electricity made from renewable sources			
Ô	Recycled content	Flotex sheet contains approximately 22% recycled content by weight			
Rodbo back to the floor marking factor being	Back to the Floor	Installation off cuts can be collected and recycled via Back to the Floor			
	Ska	Flotex meets the Ska Rating criteria for M12 soft floor coverings in both office and retail schemes			
LCA	LCA	LCA is a foundation for securing the lowest environmental impact			

Flotex meets the requirements of FN 14041

	Hotex meets the requirements of EN 14041			
`∭ B⊞≤1	Reaction to fire	EN 13501	B _n - s1	
DS	Slip resistance	EN 13893	DS: ≥ 0.30	
Z.	Body voltage	ISO 6356	< 2 kV	
▦	Thermal resistance	ISO 8302	0.048 m ² K/W	

Recommended adhesives

Our recommended adhesive for the Flotex collection is Eurosafe Special 540 or Eurostar Special 640.







Healthcare	Multi	Retail	Retail	Meets Ska
	Residential	(Durability)	(Fashion)	criteria
А	В	А	A+	~

CE

CREATING BETTER ENVIRONMENTS

We use several transparent independent third party certification systems for our flooring products. We're also keen to include our products in the building rating systems for a sustainable environment.

It's good for Forbo because it helps us share our sustainability story and spot opportunities to improve.

And it's good for you because it shows that other environmental experts agree that our floors are among the most sustainable and high performance available

The Nordic Swan, Blue Angel, BREEAM and Natureplus are just a few of the sustainable product labels that Forbo complies to.

Just visit www.forbo-flooring.co.uk/cbe to find out more.

BRFFAM

[Building Research Establishment Environmental Assessment Methodology]

BREEAM is the world's most well-known environmental assessment for buildings. For a full list of all our BREEAM certified products, please visit www.forbo-flooring.co.uk/cbedownloads

COMMITTED **TO THE HEALTH OF ONE**



Health refers to a safe, clean and comfortable environment both at home and in your work place. But health is much more: it determines the way you live.

Through our flooring solutions it is our ambition to make a positive contribution to your health and well-being in your environment. That is why for us our commitment to sustainability is a commitment to your health.

www.forbo-flooring.co.uk/wellbeing

It's also why we are proud to be the national sponsor of UK Green Building Council's Better Places for People' campaign and are on the task group of the UK GBC's Healthy homes project.

For more information please visit www.forbo-flooring.co.uk/UKGBC

SKA

Ska rating is an environmental assessment method, benchmark and standard owned by RICS (Royal Institute of Chartered Surveyors). It's for use in non-domestic fit outs and is mainly used in the office and retail sectors.

For a full list of our products which meet Ska rating criteria please visit www.forbo-flooring.co.uk/ska

SITE CERTIFICATION

As well as reducing our impact on the planet, we're also working on caring for the people that touch our business, from employees to suppliers. That's why all our UK manufacturing facilities and most of our sites in Europe are certified to OHSAS 18001 – Occupational Health and Safety and SA8000[®]. The SA8000 Standard, established by SAI and one of the world's pre-eminent social standards, is a tool for implementing international labour standards to protect workers along each step of the supply chain.

SAFETY

In safe indoor environments floors are non-toxic, low emitting and compliant to all international standards. On top of this, a safe floor is designed to prevent accidents, guiding the visually impaired and comforting dementia patients, just as it creates a safe environment in clean room facilities and operating theatres.

HYGIENE

Hygienic flooring solutions are designed to be easy to clean, controlling fine dust in one environment and preventing allergies in another. Hygienic flooring solutions are specific to the application, they can be used for aiding infection control or as the basis for a clean playing environment.

WELL-BEING

A state of well-being and comfort can be achieved by being in control of factors that stimulate the senses in the indoor environment. Through their colour and design, floors are capable of creating the atmosphere of an indoor space, making people feel relaxed and comfortable or vibrant and energetic.

43% flotex[®] tiles and plan **>70%** in the UK are 0% electricity source All our plants ar certified to **ISO 14001** creating better environments <65% All our UK plants are **certified to** Sustainability is about the things you can't see SA8000[®] OHSAS18001 coral nuway[®]tuftiguard allura flex mats are reversible, effectively doubling their life tiles can be easily emoved to recycle at the end of their life YOUR FOOTSTEPS How it performs

CREATING BETTER ENVIRONMENTS **OUR FOOTPRINT** How it's made



OTHER FORBO BRANDS



Linoleum

marmoleum® marmoleum[®]modular marmoleum[®]decibel marmoleum[®]ohmex bulletin board[®] furniture linoleum

Project vinyl

eternal – General purpose vinyl allura - Luxury vinyl tiles allura flex – Loose lay vinyl tiles allura safety – Luxury safety tiles **step**[®] – Safety vinyl sarlon[®] - Acoustic vinyl **colorex**[®] – Static control flooring Bespoke digitally printed vinyl

Carpet tiles

tessera[®] – Multi construction carpet tiles

Coral entrance floori

westbond[®] – Luxury cut pile carpet tiles

Entrance flooring systems

coral[®] – Textile clean-off products **nuway**[®] - Engineered entrance flooring

WHAT TO DO NEXT



For further information on any of the products in this brochure, please don't hesitate to contact us on the number below and we'll be pleased to send you additional literature and samples as required.

Samples:

0800 731 2369 or online at www.forbo-flooring.co.uk samples.uk@forbo.com

Email: info.flooring.uk@forbo.com

Downloads: www.forbo-flooring.co.uk/downloads

Whilst Forbo Flooring UK Limited does its best to ensure that the contents of this brochure are correct and accurate at the time of publication, to the fullest extent permitted by law, Forbo Flooring UK Limited makes no, and expressly disclaims all, guarantees of any kind, express or implied in respect of the information, content, materials or products displayed in this brochure and does not represent that the information is accurate, complete or current and you are advised to visit our website at www.forbo-flooring.co.uk for up-to-date details or corrections to such contents.

London EC1 Showroom: 79 St John Street, Clerkenwell London, EC1M 4NR Tel: 0207 553 9300

Opening hours: Mon - Fri 9.00am - 4.00pm

Forbo's EC1 showroom is the ideal place to visit when you're looking for that 'perfect colour' or just want to see a wider range of products.

Our full portfolio of brands on display includes Tessera and Westbond carpet tiles, Marmoleum, project vinyl ranges, entrance flooring systems and designs from our Flotex collection.

Why not pop in and enjoy some hospitality while looking at the products or discussing a project with one of our advisors.



Forbo Flooring Systems is part of the Forbo Group, a global leader in flooring and movement systems, and offers a full range of flooring products for commercial and affordable housing and new build markets. High quality linoleum, vinyl, textile, flocked and entrance flooring products combine functionality, colour and design, offering total flooring solutions for any environment.

UK

Forbo Flooring UK Limited High Holborn Road Ripley Derbyshire DE5 3NT

London EC1 showroom 79 St John Street, Clerkenwell London EC1M 4NR Tel: 0207 553 9300

For commercial enquiries: If calling from the North, Midlands, London & South East Tel: 0800 0282 162 Fax: 01772 646 912

If calling from Scotland & South West Tel: 0800 0935 258 Fax: 01592 643 999 Nuway enquiries: Tel: 01773 740 688 Fax: 01773 740 640

Residential enquiries: Tel: 0800 0935 846 Fax: 01592 643 999

Email: info.flooring.uk@forbo.com www.forbo-flooring.co.uk

Samples: Tel: 0800 731 2369

Find us on

f 👽 🤊 in 🕩 t



This programme expresses our ambition to design and manufacture floor coverings that benefit every individual by helping to provide safe, hygienic and comfortable living and working environments.



Ireland

Forbo Ireland Ltd 2 Deansgrange Business Park Blackrock Co Dublin Tel: 00353 1 2898 898 Fax: 00353 1 2898 177 Email: info.ireland@forbo.com www.forbo-flooring.ie

Registered office:

Forbo Flooring UK Limited High Holborn Road Ripley Derbyshire DE5 3NT Registered in England 9200318



SAMPLE SERVICE

0800 731 2369 samples.uk@forbo.com

bimstore.co.uk



Rodbo

