

# **Tarabus Design**

Design meets performance





## **Tarabus Design**

### Flooring for bus and coach interiors

The Tarabus range of floorings has been especially designed for Bus & Coach applications. High product quality and innovative designs have made Tarabus the market leader in this sector.

Gerflor continue to innovate in order to satisfy the market demand for enhanced vehicle interiors.

#### When technology meets expertise

Incorporating the use of the latest digital printing technology along with Gerflor historical expertise, we are pushing the boundaries of the bus flooring standards with the Tarabus Design.

The Tarabus Design is a digitally printed flooring especially designed to meet the most stringent requirements of the Bus & Coach industry. With this world first from Gerflor, Design meets Performance.

By choosing Tarabus Design, you are choosing the new benchmark in Bus & Coach flooring.



# **Design range**

### Wood

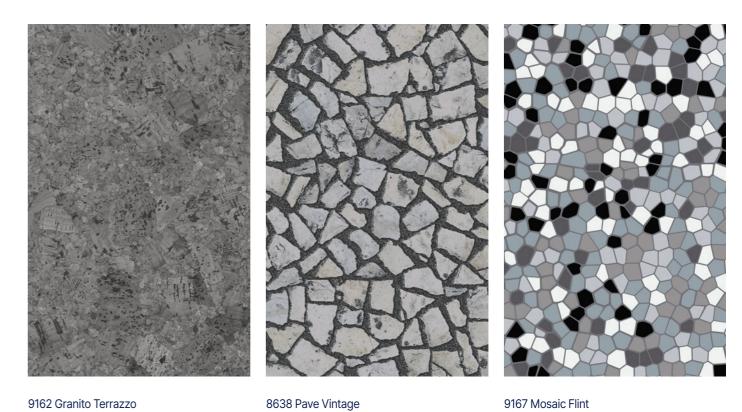


#### Textile

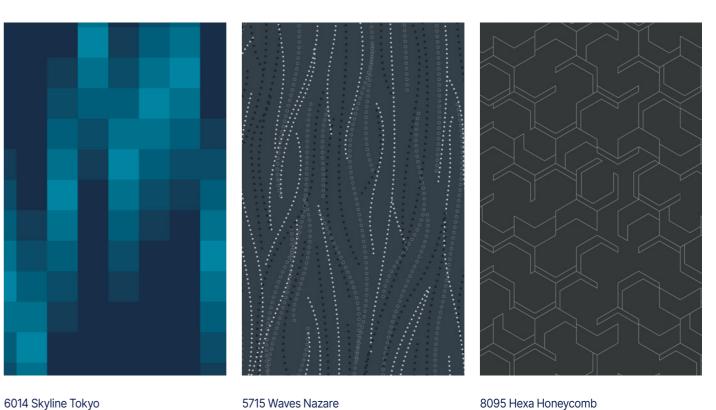


6352 Gentlemen Beige 3447 Pontocruz

#### Mineral



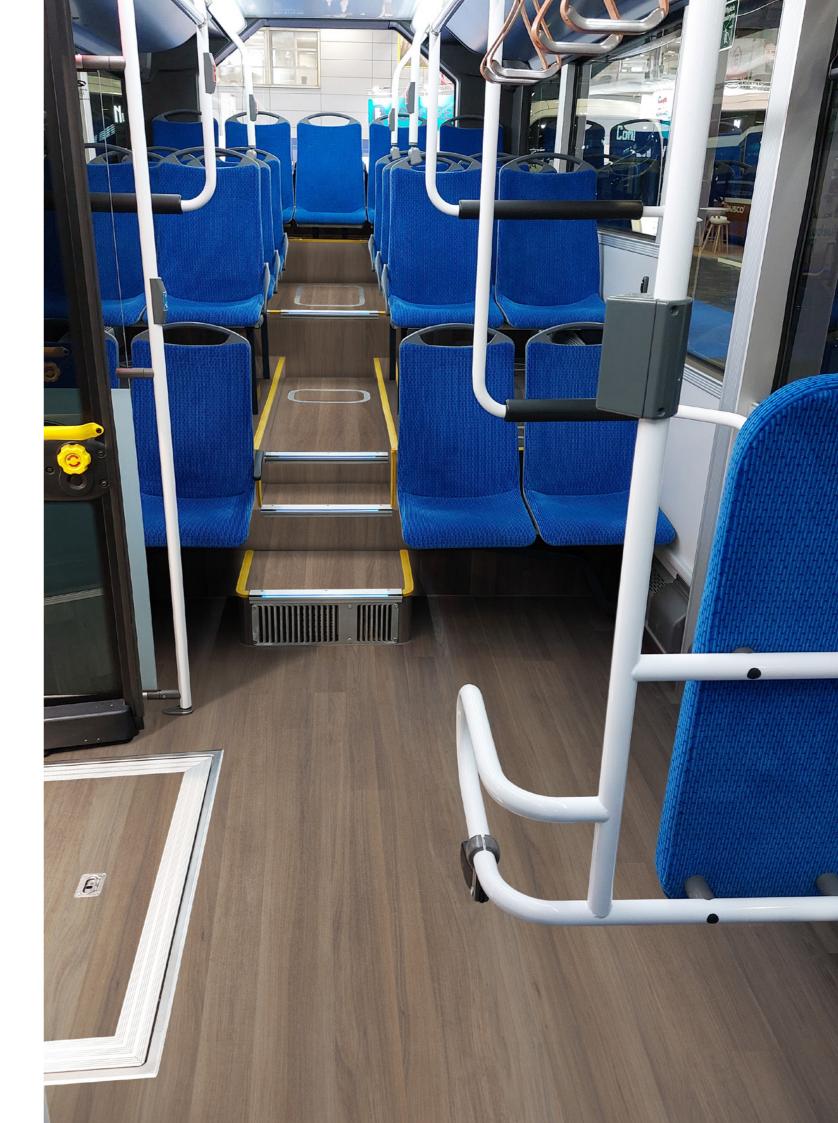
## Graphic



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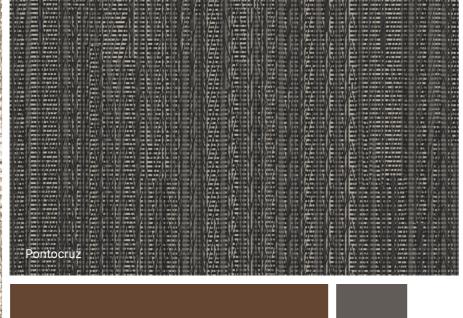
# Wood





# **Textile**











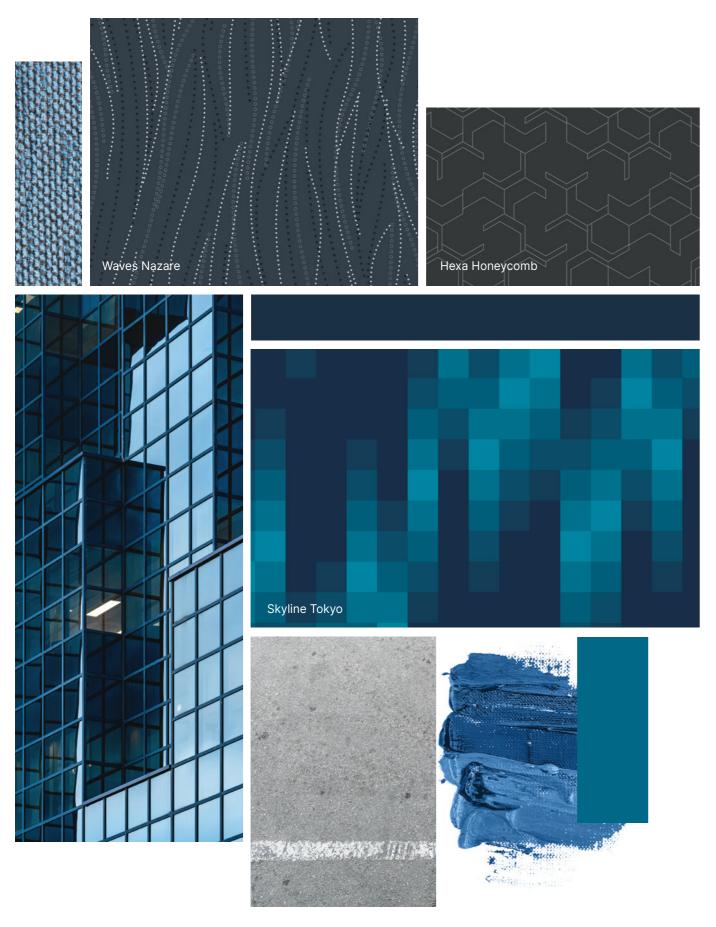


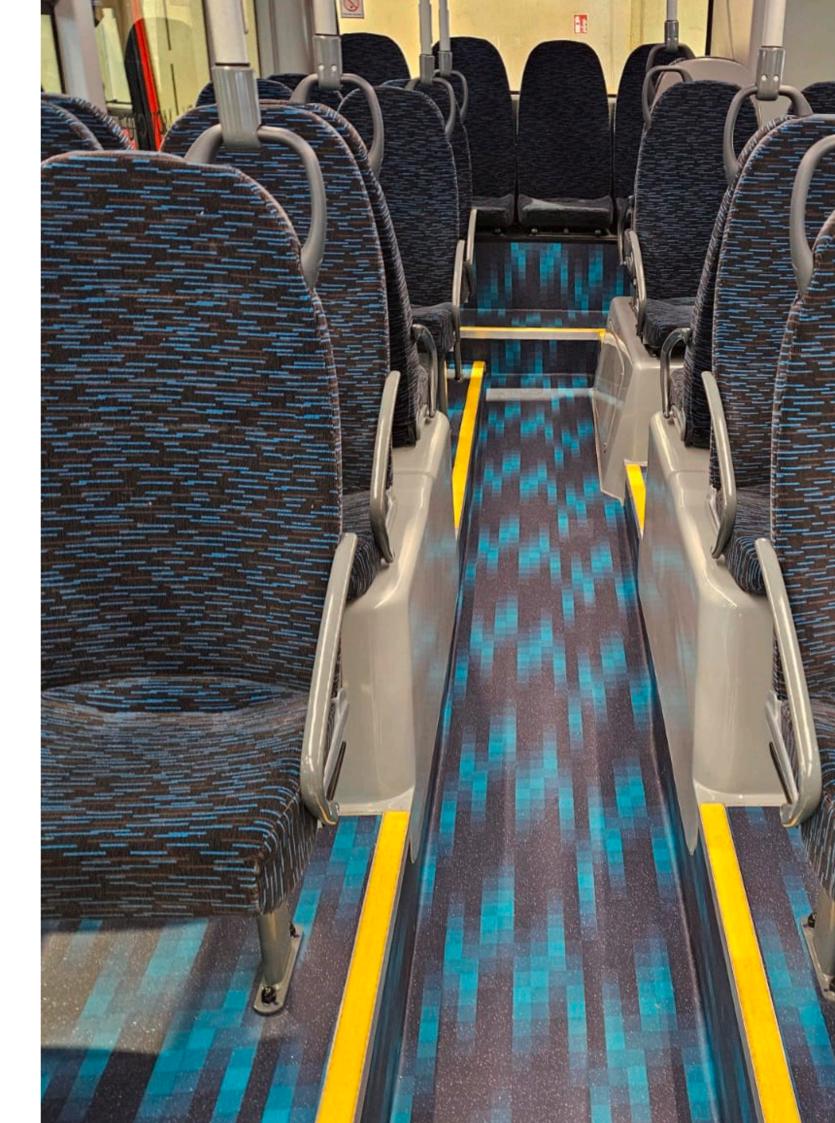
## **Mineral**





# **Graphic**

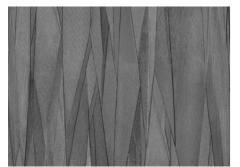




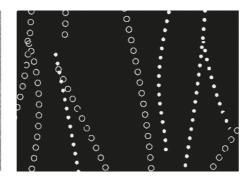
# **Customized & existing pattern**

All the patterns are also available with your selection of colours

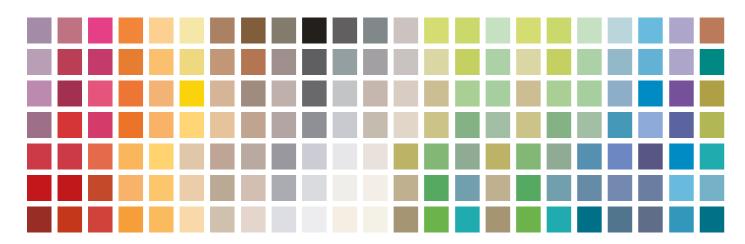
### **1**-Select your pattern







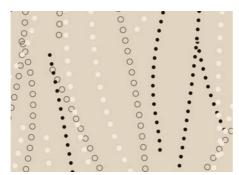
### **2**-Choose your colours



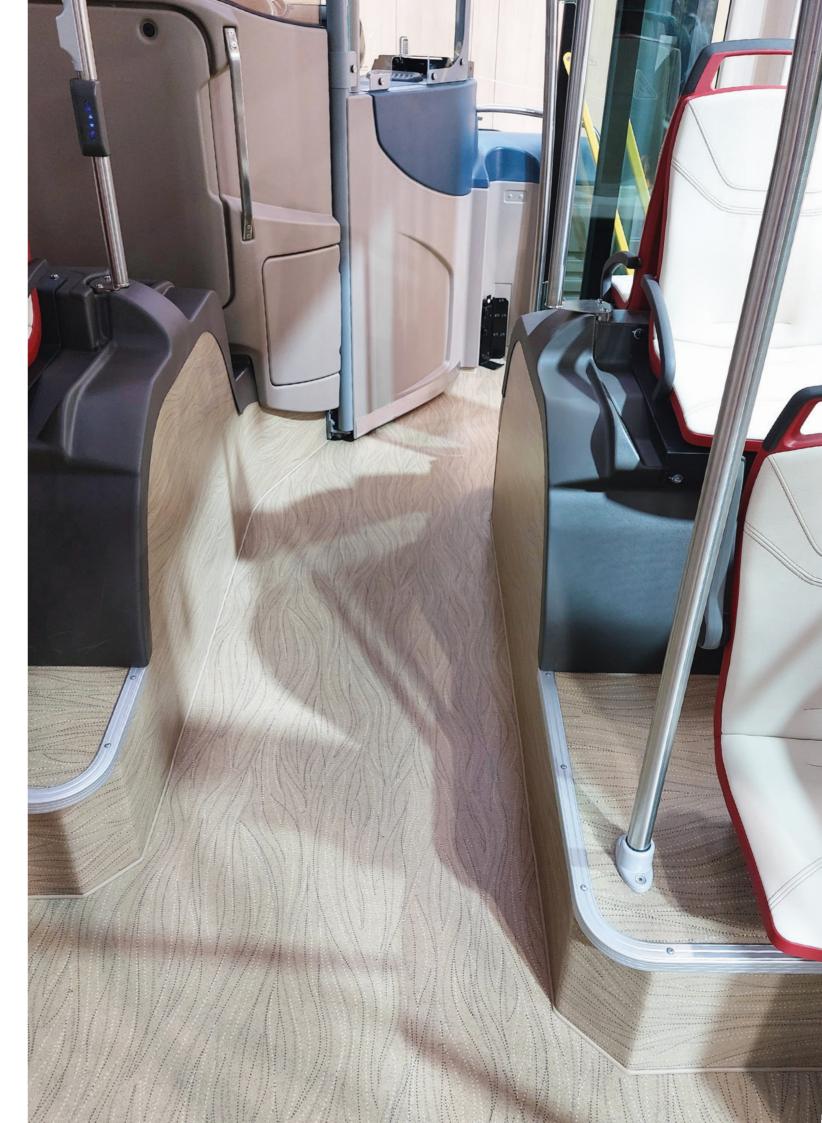
### **3**-Order your unique floor







Minimum order quantity: 500 sqm



## **My Tarabus**

### Design your own flooring

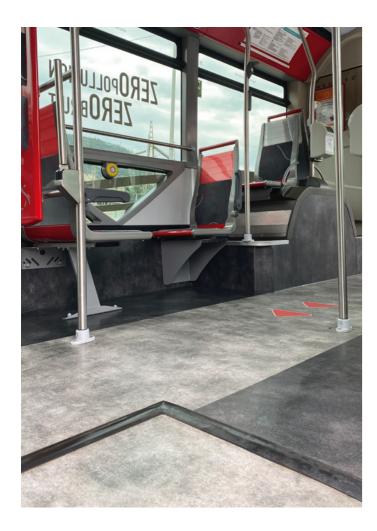
Have you ever thought how to enhance your design by an entirely bespoke way forward to reflect the personality of your company or branding?

Well, now you can, with Digitally-Printed Flooring.

#### A world first from Gerflor

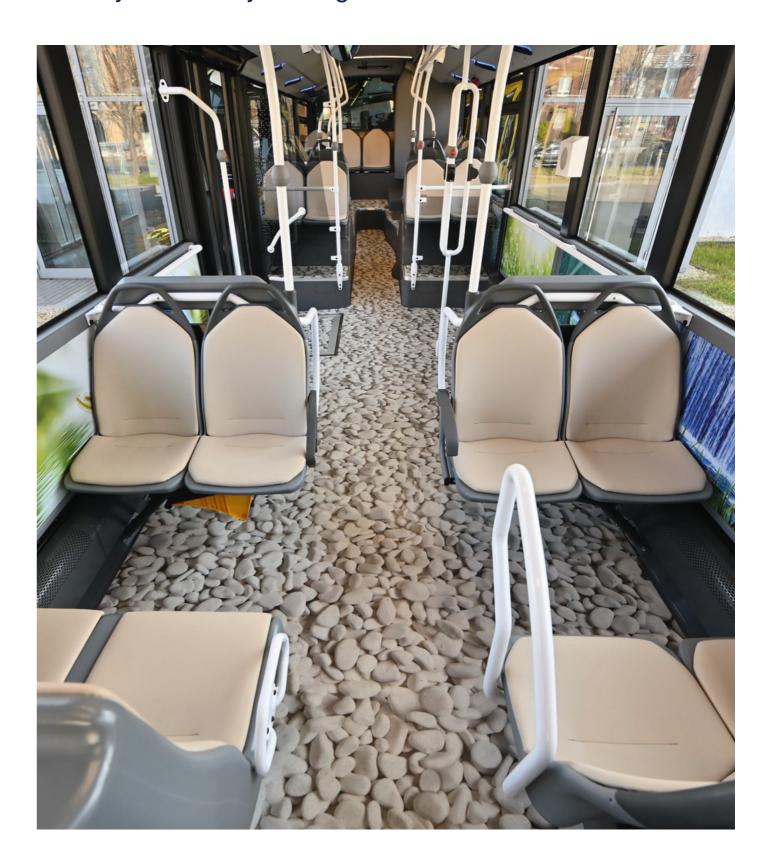
Your passengers could be walking on just about any surface you can imagine, each enhancing the customer experience, making your vehicles more attractive, adding value to your brand or promoting the identity of your city.

#### Totally unique to you.





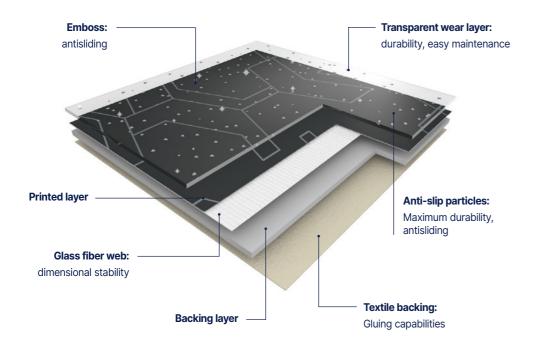
### The only real limit is your imagination



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## **Technical data**

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		Tarabus Design	
Roll width Roll length		200 cm (+10 cm) 24 lm	
Thickness	ISO 24 346: 2012	2.25 ± 0.15 mm	
Weight per sqm	ISO 23 997: 2012	2.55 ± 0.15 kg/m <sup>2</sup>	
Dimensional stability 6h at 80°C	ISO 23 999 ASTM D 1204	≤ 0.3 %	
Abrasion resistance	ISO 9352 (TABER): 2012	≤ 300 mg	
Slip resistance	EN 16165 Annex B ASTM D 2047	R10 > 0.6	
Indentation test	ISO 24 343-1: 2012	Average ~ 0,09 mm Mean value ≤ 0.2 mm	
Low temperature resistance	D 42 1235 A	- 20°C	
Phonic insulation	ISO 717/2 : 2013	ΔI = 5 dB	
Colour fastness	ISO 105 B02 : 2014 Method 3	≥ 6	
Fire resistance	R118 FMVSS 302 ASTM E 648	Conform Conform Class 1	
Chemical resistance	ISO 26 987 : 2012	Unaffected by diluted acids and bases, by domestic products excluding solvents for plasticized PVC	

## Installation

### Self- Adhesive

#### Sustainable bonding solution

- Cut VOC emissions
- Eliminate all fumes and odours associated with traditional adhesives
- Reduce weight compared to traditional adhesives
- Improve the working conditions of the floor fitters.

#### **Enhances installation process**

Speed up overall vehicle assembly: easy to install, ready to bond and to be walked on.



### Kit System

- Precise cutting dimensions
- No installation wastage
- Reduce installation time
- Easy to use



Send us your cutting layout



We weld carefully

## Back Welding

#### Aesthetics

The welded seam is no longer visible

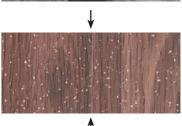
#### Easy to clean

No trap for dirt

#### Durability

The welded seam is no longer exposed to foot traffic





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#### we care / we act

our commitments for 2030



-30% CO<sub>2</sub> scopes 1, 2, 3 in tons eq. CO<sub>2</sub>, vs 2019 Science Based Targets<sup>(1)</sup>



65 000 tons of waste treated  $^{(2)}$ 





Tarabus Sustainable Solution

greater for fuel & energy efficiency



self-adhesive solutions

cutting **VO**C emissions & eliminating fumes & odours of traditional adhesives



services

saving waste & installation time

