

UPOFLOOR®

ZERO TILE ENOMER® FLOORING TILES FOR PUBLIC SPACES



2

PVC AND PLASTICIZER-FREE **ENOMER®** FLOORING TILES



ENOMER® CAN TAKE IT

NEW!
ZERO
TILE
ENOMER® FLOORING

Clean indoor air

Made in Finland

Choice of 23 colours

Seamless look

PVC and plasticizer free tiles.

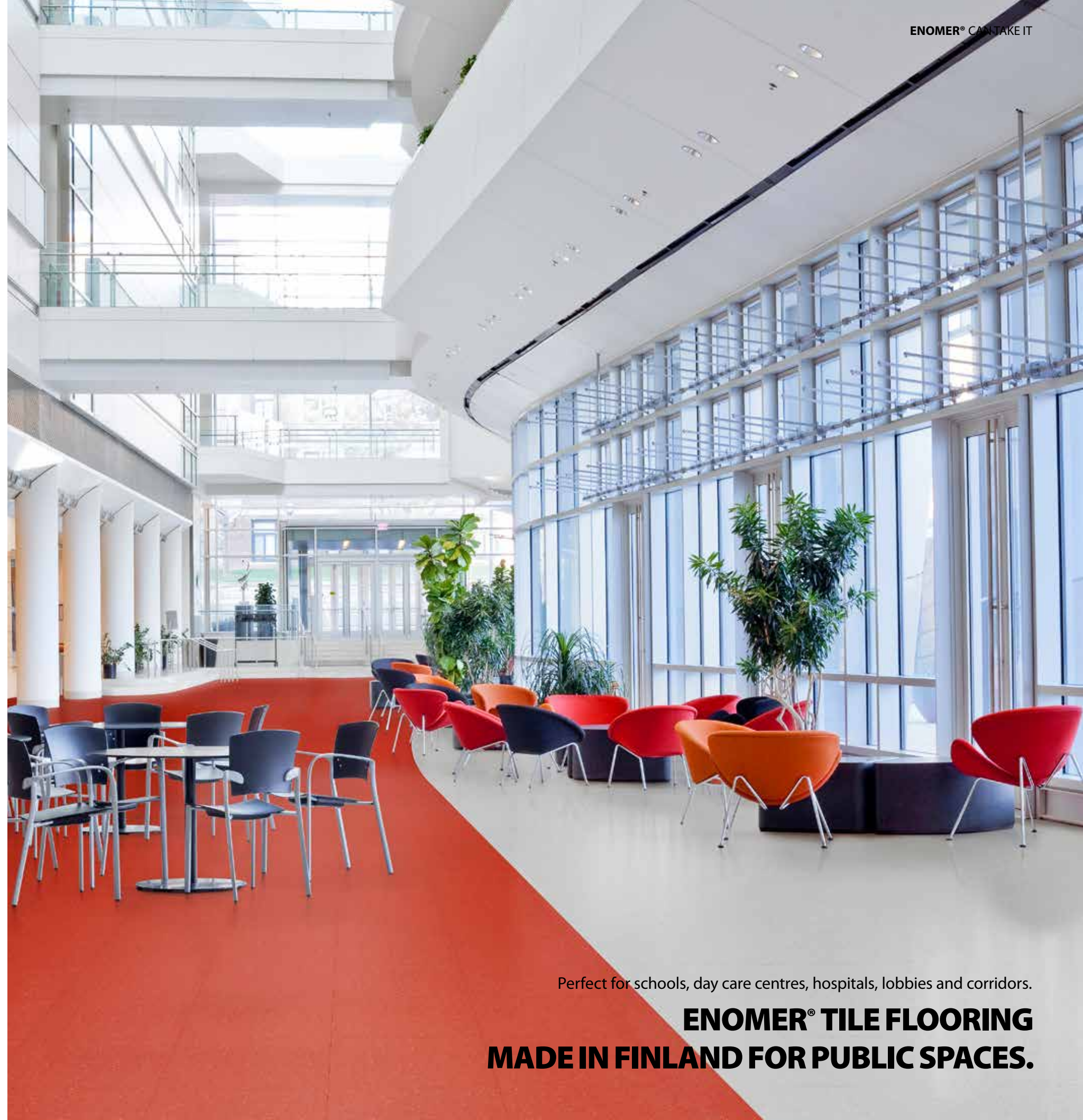
Can be combined with
Zero and Xpression flooring.

Can be used together with Zero Sound.

Enomer® flooring has been proven
to have excellent abrasion and
chemical resistance properties.

Tile joints provide
a breathable flooring system.

Combining colour coordinating
Enomer® floorings are easy
while guiding how the area
is to be used.



Perfect for schools, day care centres, hospitals, lobbies and corridors.

ENOMER® TILE FLOORING
MADE IN FINLAND FOR PUBLIC SPACES.



NEW!

ZERO **TILE**

ENOMER® FLOORING

**Does not require
welded seams.**

Endless design possibilities.

**If necessary, single tile replacement
is easy and affordable.**

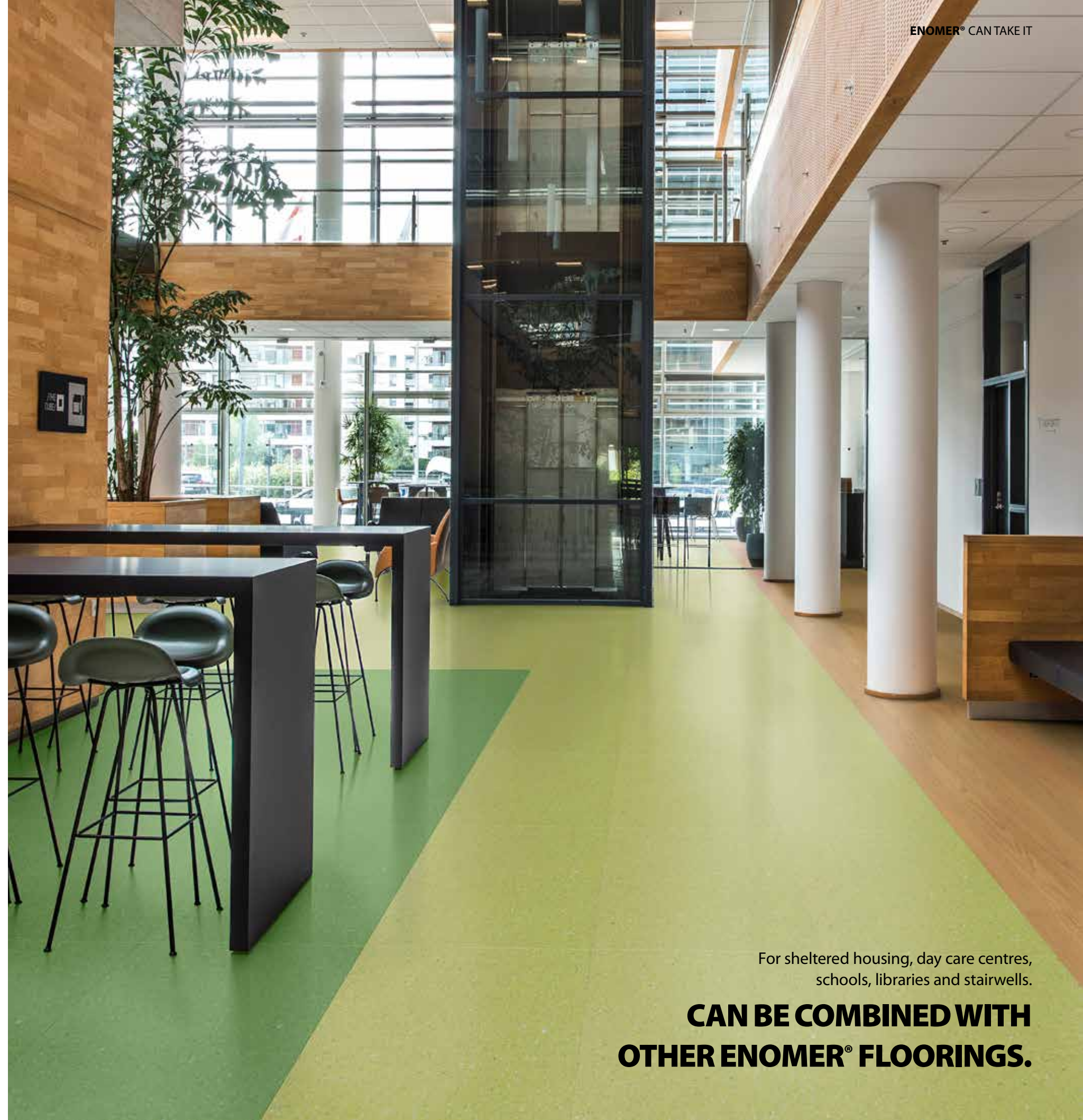
**Zero Tiles allow you to create
a seamless look.**

Innovative and durable
Enomer® tile flooring
is easy to keep clean.

Completes the Enomer®
family of products.

Excellent choice for
corporate and retail applications.

Like Zero in terms of use
and maintenance.



ENOMER® CAN TAKE IT

For sheltered housing, day care centres,
schools, libraries and stairwells.

**CAN BE COMBINED WITH
OTHER ENOMER® FLOORINGS.**

APPLICATION EXAMPLES



SCHOOLS AND DAY CARE CENTRES

Clean indoor air, safety, durability and scratch resistance are important factors when choosing materials for active spaces. Combining our coordinating Enomer® flooring products is easy while guiding how the area is to be used.



LOBBIES, STAIRWELLS

Zero Tile is as easy to maintain as the other products in the Enomer® collections. The ionomer reinforced surface prevents dirt from penetrating the tile, and rubber wheels will not stain the floor, for example.

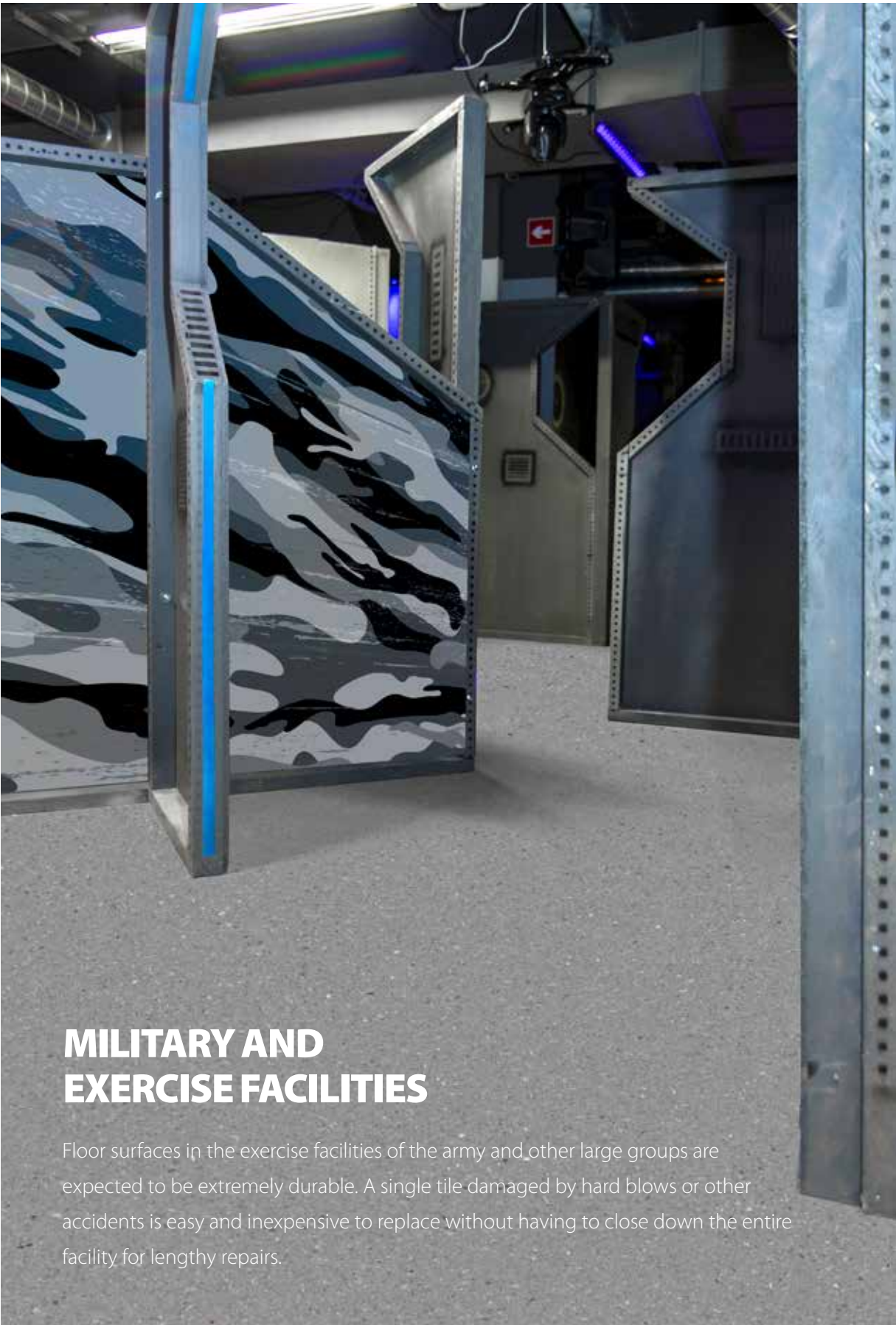
Its excellent scratch and abrasion resistance properties make Zero Tile perfect for lobbies and stairwells.

LIBRARIES, OFFICES, MULTIPLE-USE PREMISES

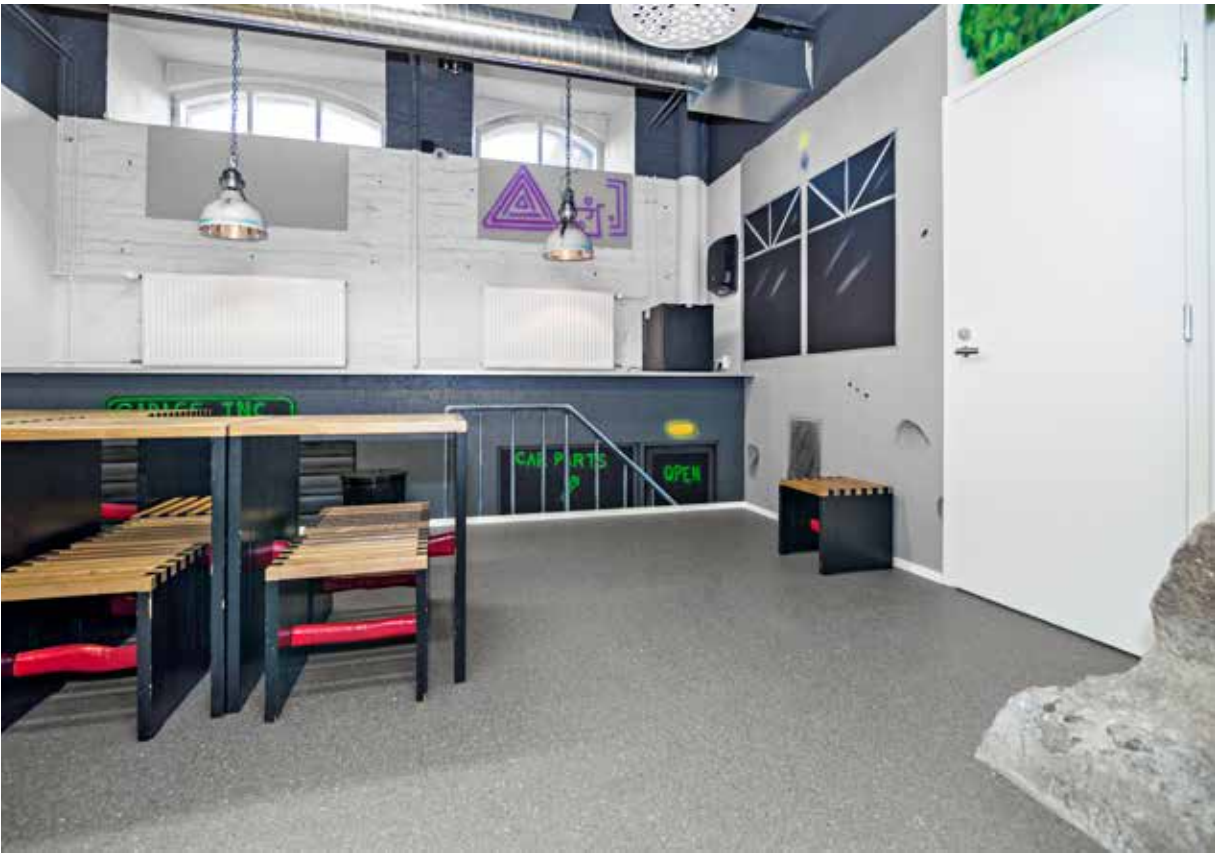
Use Zero Tile to create a monolithic look for large spaces, or make a statement by mixing in a few of the other colours. Installation is fast, and the end result will look elegant without welded joints.



APPLICATION EXAMPLES



APPLICATION EXAMPLES



ZBASE TAMPERE

Entertainment Center, Siperia, Tampere, Finland

Product used:
| Zero Tile 5103

The facility was successfully designed, bearing in mind the large number of visitors and heavy use of the floor. The ionomer reinforced surface of the Zero Tile is extremely durable.



TYÖPLUS OY

Occupational Health Care, Uusikaarlepyy, Finland
Design: Insinööritoimisto Kronqvist Oy

Products used:
| Zero Tile 5123
| Zero 5714
| Zero Skirting

In the design, the idea was to create floor surfaces that are easy to clean and will create a calm overall look for the premises. Of the wide variety of colours offered, a neutral tone was selected as it will withstand time and create a serene atmosphere in the premises.



Developed and manufactured by Upofloor, the Enomer® material is made with natural materials and clean thermoplastic polymers.



THE SENSIBLE CHOICE.

ENOMER®

Four collections:
Zero, Zero Sound, Zero Tile
and Xpression

Extremely durable

Easy to install

Easy to clean

Safe to use

Low maintenance costs

Environmentally friendly

- Durable and easy to maintain.
- The ionomer reinforced surface treatment and oil free product prevent dirt and chemicals from penetrating the product. Surface dirt is easily removed.
- Low life cycle costs thanks to its durability and ease of maintenance.
- Extremely low VOC emissions ensure excellent indoor air quality - M1 certified.
- The Enomer® material does not support combustion in fire situations or generate dangerous combustion gases (such as hydrogen chloride or hydrogen cyanide).
- Proven to have the best chemical resistance.
- PVC and plasticizer-free and free from phthalates, chlorine, halogens and heavy metals.
- 100 % recyclable.

DURABLE,
EASY AND
CARE FREE.

ZERO TILE

Product	Zero Tile, PVC- and plasticizer-free Enomer® flooring	
Application	EN ISO 10874	23 / 34 / 43
Product standard	EN 14565	Public spaces subject to hard wear

TECHNICAL SPECIFICATION

Thickness	EN ISO 24346	2.0 mm
Weight	EN ISO 23997	3400 g/m²
Tile size	EN ISO 24342	500 x 500 mm
Package		5 m² (20 tiles)

PRODUCT PROPERTIES

Property	Test method	Result
Fire resistance	EN 13501 - 1	B _f -s1
Indoor air certifications		M1, Der Blaue Engel, FloorScore, Austrian Ecolabel
Residual indentation	EN ISO 24343-1 (2,5 h)	< 0.05 mm
Dimensional stability	EN ISO 23999 (50 °C/6 h)	< 0.2 %
Colour fastness	EN ISO 105-B02	≥ 6
Slip resistance	EN 13893 DIN 51130	DS (> 0.3) R9
Flexibility	EN ISO 24344	< 40 mm
Electrical propensity	EN 1815	< 2 kV (antistatic)
Wear resistance	EN 660-2 ISO 5470-1	≤ 2.0 mm³ (Class T) 0.05 g/1000 cycles
Chemical resistance	EN ISO 26987	Excellent
Effect of castor chair	EN 425	Suitable
Underfloor heating		Suitable (max. +28 °C)
Bacterial growth		Resistant to bacterial growth



ZERO TILE COLLECTION



5152 Blue Moon NCS S 5020-R80B



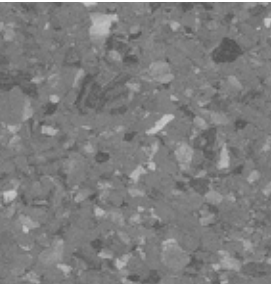
5158 Blue Orchid NCS S 4020-R90B



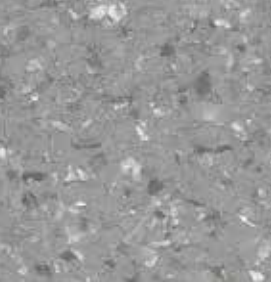
5159 Denim NCS S 6020-B



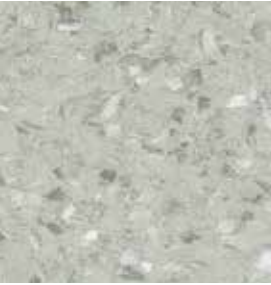
5154 Serenity NCS S 2010-R90B



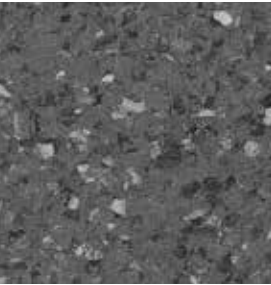
5104 Stone Grey NCS S 6000-N



5103 Pewter NCS S 4500-N



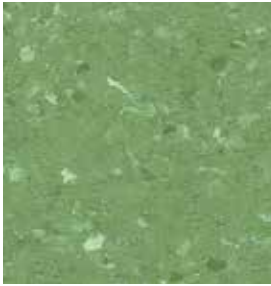
5164 Ambrosia NCS S 2005-G30Y



5105 Graphite NCS S 7500-N



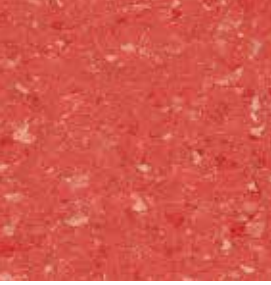
5162 Thorn Apple NCS S 2030-G60Y



5163 Spruce NCS S 3040-G30Y



5102 Cape Cod NCS S 2500-N



5143 Terracotta NCS S 2060-Y80R



5132 Carotene NCS S 2060-Y40R



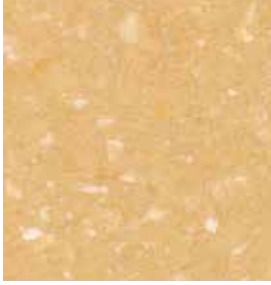
5128 Mayan Maize NCS S 1060-Y



5122 Dusty NCS S 2005-Y30R



5111 Silver Grey NCS S 3000-N



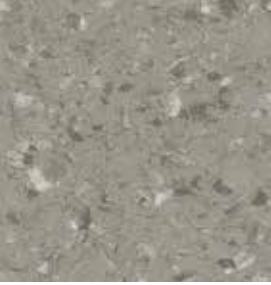
5129 Sunbeam NCS S 2030-Y20R



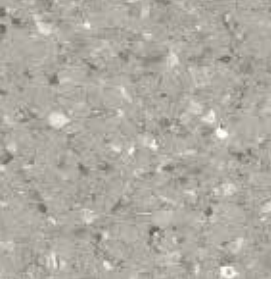
5176 Curry NCS S 3040-Y30R



5124 Corundum NCS S 6005-Y50R



5113 Granite NCS S 4502-Y



5112 Concrete NCS S 3502-Y



5123 Morocco NCS S 4010-Y30R

UPOFLOOR HAS RE-INVENTED FLOORING. SMARTER. GREENER. TOUGHER.

Since the 1950s, Upofloor has been a pioneer in flooring materials in Finland. In the early days, the vision was to bring, to the Finnish market, an innovative product that was conquering the world: resilient vinyl flooring. Production began in Nokia with flooring tiles, and expanded in the 1960s to include resilient sheet flooring for public premises and flexible vinyl flooring for domestic use. At the same time, growing international demand increased the company's exports. Today, millions of square feet of flooring made by Upofloor have been installed around the world.

Focus on environmentally friendly flooring

Nowadays, Upofloor is focused on developing innovative PVC-free and environmentally friendly flooring, in accordance with the strict international requirements, in the global market.



05/2018 SA7100008EN

In 2004, Upofloor was the first manufacturer to introduce the PVC-free flooring still in use today. Since then, Upofloor has been a pioneer in developing PVC-free flooring materials with the goal of continually expanding its range of technologically advanced and sustainable flooring. With expertise resulting from more than 20 years' experience in innovation and manufacture and combined with the latest technology and new stylish designs, Upofloor is now taking PVC-free flooring to a new level.

Part of Kährs Group

Finnish Upofloor Oy is part of Kährs Group. Established in 1857, Kährs is the oldest and leading wooden floor manufacturer in the world, with brands that are recognised globally.

UPOFLOOR®

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