

# MM#5

The modulyss magazine

## What's new in 2017

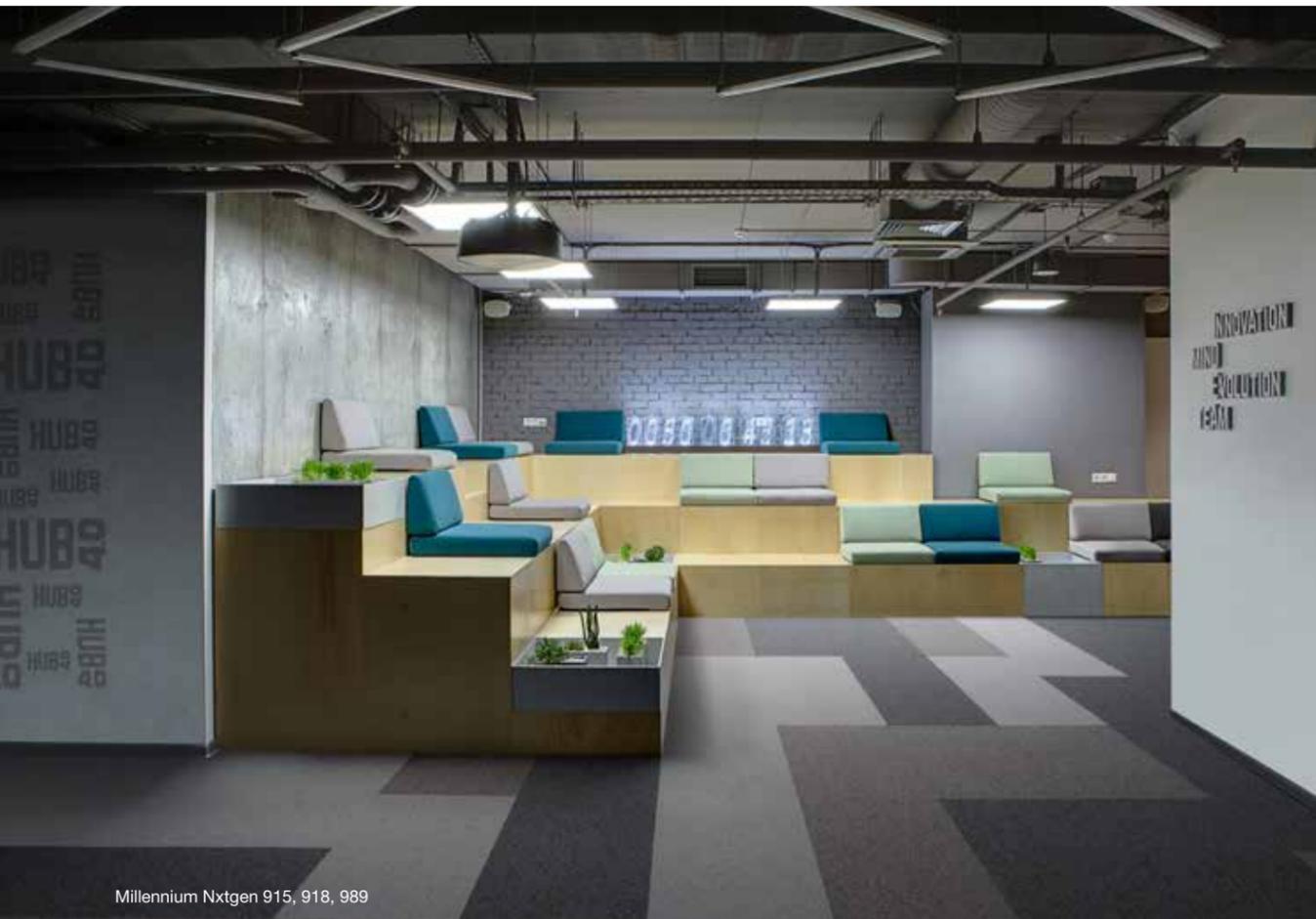
MILLENNIUM NXTGEN TXTURE X MXTURE MOTION /// VISION CO<sub>2</sub>RE



**modu  
lyss®**

bound to be modular

# 03 MILLENNIUM NXTGEN



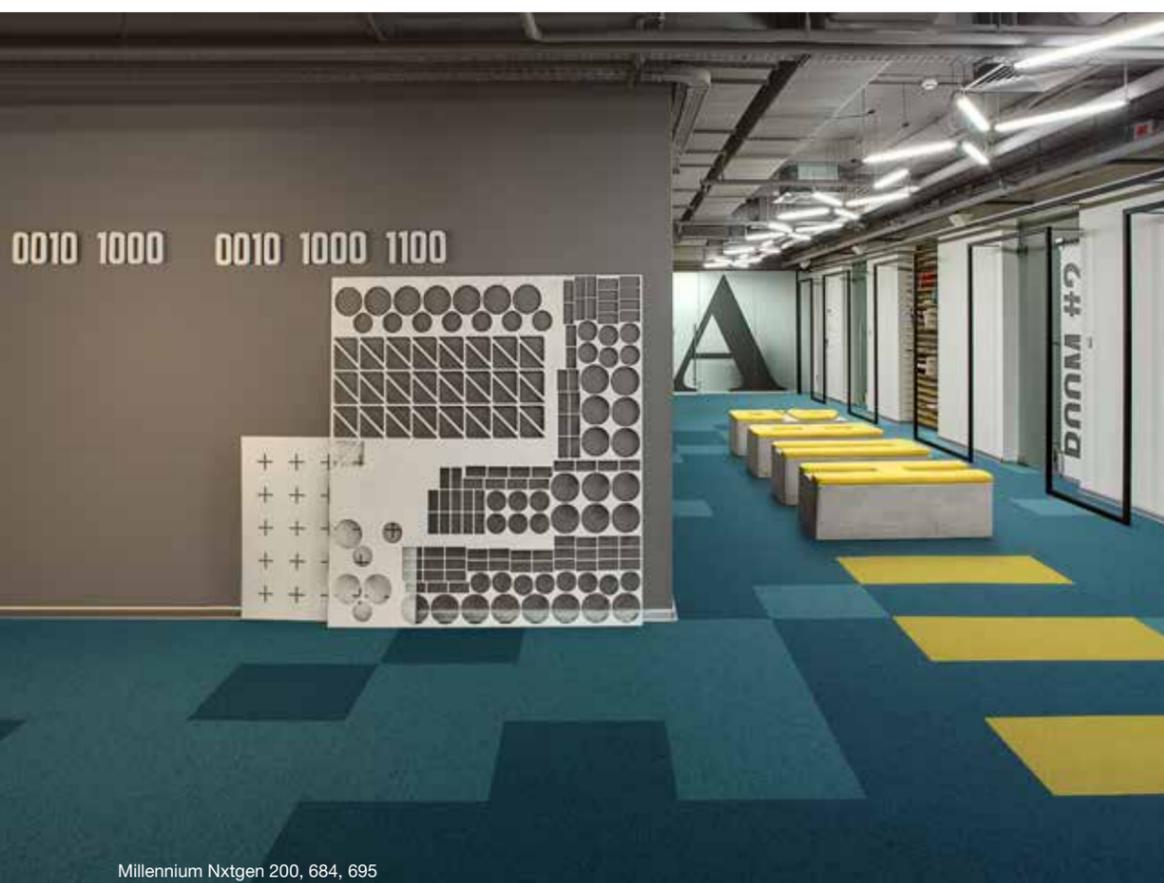
## Ready for the future?

**Millennium NXTgen**, a new generation of future-proof carpet tiles. Get the best of both worlds through the collection's refined design and classic elegance.

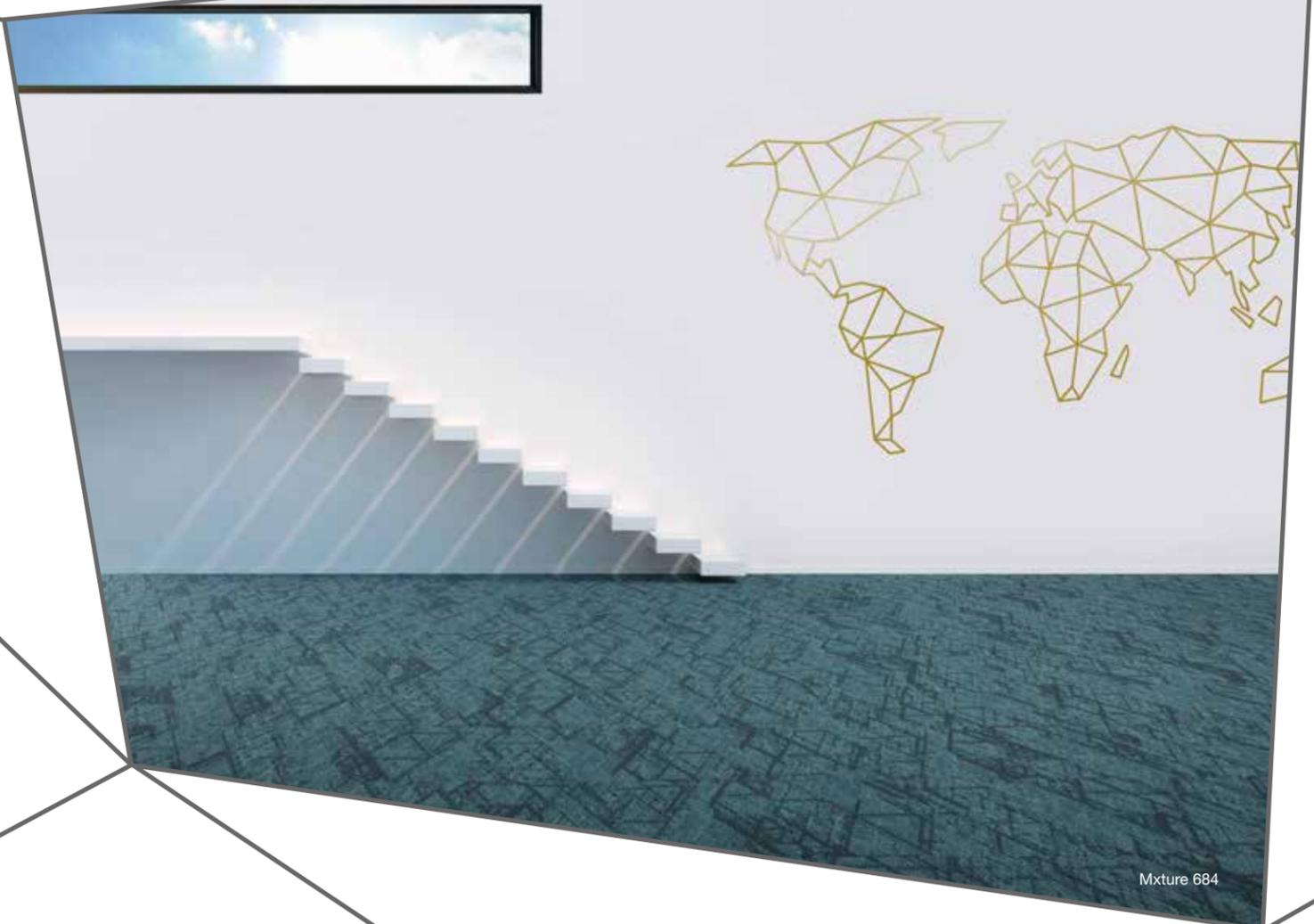
Available in 36 colours and translated into a result that is definitely out of this world, Millennium NXTgen transforms spaces at lightspeed. Millennium NXTgen is made out of **100% regenerated ECONYL® yarn** derived from recovered fishing nets and other waste materials.

Ready for a new dimension of commercial interior design? Mix & match Millennium NXTgen with the 9 compatible colours of the dual Texture x Mxture collection.

Check out the full colour palette on [www.modulyss.com](http://www.modulyss.com)



# 13 TXTURE X MXTURE



Mxture 684



Txture 961, 957

## Architectural design

**Txture x Mxture** introduces an intriguing mix of tip-sheared loop textures inspired by architectural design. The collection's unique multi-level structure enhances both Txture's plank design and Mxture's geometrical pattern.

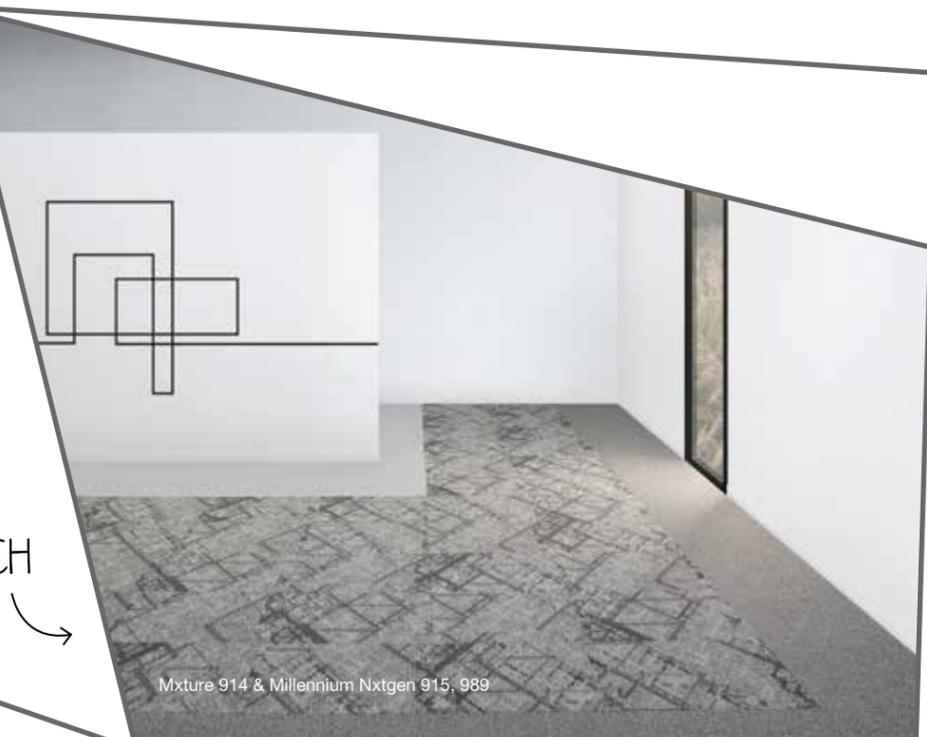
At once cutting-edge and timeless, the two collections are a sure favourite for commercial spaces.

Txture and Mxture come in 9 sophisticated contract colours for every style and taste. A versatile pair that invites to freely mix & match with our **Millennium Nxtgen** collection.

Both carpet tile collections are made from **100% regenerated ECONYL® yarn** derived from recovered fishing nets and other waste materials.

Check out the full colour palette on [www.modulyss.com](http://www.modulyss.com)

MIX &  
MATCH



Mxture 914 &amp; Millennium Nxtgen 915, 989

# 34 MOTION /// VISION

## Create your own choreography

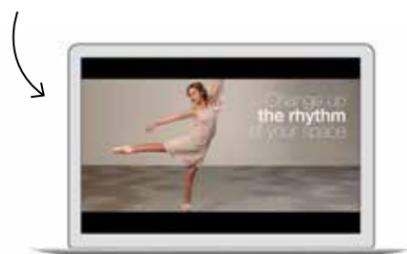
Change the rhythm of your space. The Motion /// Vision carpet tile collection moves fluidly; **colours flowing into dynamic texture and shifting patterns.** Create your own choreography with the driving colour gradient of Motion and the effortless texture of Vision.

Two high-powered and flexible collections, Motion is available in 12 colours, Vision available in 13 colours, striding from punk greens and acid yellows through petrol blues and chromatics. Embrace them as soloists, delight in the synchronicity of duets, or harness the diversity of collectives; and bring the impact of your own rhythm to spaces.

### Did you know?

The yarns and colours found within Motion and Vision have been developed by the modulyss R&D team and were **produced in-house** at Balta ITC; a result of the **unique synergies** afforded to Balta Group.

WATCH THE VIDEO



[vimeo/modulyssnv](https://vimeo.com/modulyssnv)

Explore the inspiration behind Motion /// Vision, a new era of product innovation for modulyss.



Motion 210



Vision 210

MIX & MATCH  
DIFFERENT  
COLOURS



**modulyss designer**

All the colours of Motion and Vision are available in the modulyss designer! Start designing now at [designer.modulyss.com](http://designer.modulyss.com) and create your own unique floor in the blink of an eye.

# CO<sub>2</sub>RE

OUR CO<sub>2</sub> REDUCTION INITIATIVE

**modulyss**  
**CO<sub>2</sub>RE**  
CO<sub>2</sub> REDUCTION INITIATIVE

**GLOBAL WARMING**  
is probably the world's most **serious challenge** and threatens our society & future generations. We all need to do what we can to improve the situation as fast as possible. Here at modulyss, we're rising to this global challenge and selected carpet tiles are now available with low CO<sub>2</sub> emissions in our CO<sub>2</sub>RE, CO<sub>2</sub> reduction initiative.

**THE PLANETS GETTING WARMER**  
It's well proven that human activities are making the planet warmer and that we need to cool it down pretty quickly. One of the biggest contributors to global warming comes from CO<sub>2</sub> emissions of the modern world and by working together to reduce these, we can have a lasting, more positive impact on future generations.  
No matter how big or small the actions, we should all do our bit to **reduce our CO<sub>2</sub> emissions** as much as possible and that's where our CO<sub>2</sub>RE initiative comes in.

**TURNING DOWN THE HEAT**  
Here at modulyss we've been working to reduce our carbon footprint since 2008, taking huge steps in making our products and production processes less impactful on the planet. All of these have helped considerably in reducing our CO<sub>2</sub> emissions. But just like any other company, for now it's impossible to reach zero emissions through production and operational improvements alone. When producing carpet tiles, there is an unavoidable small footprint left behind, but **we are determined to do something about it.**

**REST CO<sub>2</sub>**

**WHY OFFSET?**  
Currently, the raw materials and technology available lag behind our ambition to make carpet tiles CO<sub>2</sub> neutral through manufacturing alone. So, with this current situation, we've decided that the **CO<sub>2</sub> offset principle of CO<sub>2</sub>RE** is better placed to respond to the challenges ahead. Of course, we are always looking for solutions in-house to improve our material usage and manufacturing; but simply put, at this stage the investment required is prohibitively expensive for the CO<sub>2</sub> reduction achieved. We want to reduce our climate impact as much as possible and so for now, we've chosen to support climate projects.

Handcraft Collection - Grind 130

Climate project - Paradigm project Kenya

## Empowering your project with CO<sub>2</sub>RE

Global warming is probably the world's most serious challenge and threatens our society & future generations. At modulyss, we're rising to this global challenge and selected carpet tiles that are now available with low CO<sub>2</sub> emissions in our CO<sub>2</sub>RE, CO<sub>2</sub> reduction initiative.

### Making a change!

We've been working to reduce our carbon footprint already since 2008. All our actions have helped considerably in reducing our CO<sub>2</sub> emissions. But just like any other company, when producing carpet tiles, there is an unavoidable small footprint left behind.

Every credit currently goes to the **Paradigm project in Kenya** created to positively impact poverty, as well as reduce greenhouse gas emissions. The social enterprise also considers Kenya's growing population and changing landscape where natural resources are becoming more precious.



### Why offset?

Currently, the raw materials and technology available lag behind our ambition to make carpet tiles CO<sub>2</sub> neutral through manufacturing alone. So for now, we've decided that the CO<sub>2</sub> offset principle is better placed to respond to the challenge ahead and we've chosen to support climate projects.

### The process is a simple one!

CO<sub>2</sub>RE comes as **standard on the Handcraft collection**; Moss, Leaf, Willow and Grind and is **available on request** on all other modulyss carpet tile collections. **modulyss & CO<sub>2</sub>logic**, Belgium's leading authority on this subject, calculate remaining greenhouse gas emissions for your project. This value is turned into a CO<sub>2</sub> equivalent for which credits are purchased. With those credits, modulyss supports a certified climate project to the full CO<sub>2</sub> equivalent.

CO<sub>2</sub>RE COMES AS STANDARD ON THE HANDCRAFT COLLECTION

THE PROCESS IS A SIMPLE ONE

- 1 CO<sub>2</sub>RE comes as standard on the Handcraft collection; Moss, Leaf, Willow and Grind.
- 2 Available on request on all other modulyss carpet tile collections.
- 3 modulyss & CO<sub>2</sub>logic calculate remaining greenhouse gas emissions for your project.
- 4 This value is turned into a CO<sub>2</sub> equivalent for which credits are purchased.
- 5 With those credits, modulyss supports a certified climate project to the full CO<sub>2</sub> equivalent.
- 6 Currently, modulyss supports the Paradigm project so it can further reduce greenhouse gas emissions.
- 7 Through CO<sub>2</sub>RE the production of the carpet tiles for your project now are CO<sub>2</sub> neutral.



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Handcraft Collection - Moss, Leaf & Willow 130



Climate project - Paradigm project Kenya

**MAKING IT NEUTRAL**  
Carbon offsetting is a proven model that means we can achieve a low CO<sub>2</sub> status for our carpet tiles.  
Selecting just how best to offset our CO<sub>2</sub> emissions is no easy task and so we've partnered with Belgium's leading authority on the subject, CO<sub>2</sub>logic. They have worked with us to make sure CO<sub>2</sub>RE delivers a long-term sustainable model for our offsetting.

**AN ENTERPRISING SOLUTION**  
Every credit currently goes to the Paradigm project in Kenya created to positively impact poverty, as well as reduce greenhouse gas emissions. The social climate project contributes positively to many UN Sustainable Development Goals and also considers Kenya's growing population in a changing landscape where natural resources are becoming more precious every year that passes.

WE HELP REDUCE GREENHOUSE GAS EMISSIONS IN KENYA

35% CO<sub>2</sub> REDUCTION

BEGIN YOUR PATH TO CERTIFIED CO<sub>2</sub> NEUTRAL CARPET TILES FROM MODULYSS BY GETTING IN TOUCH HERE.

Call +32 (0)52 80 80 80 or mail [info@modulyss.com](mailto:info@modulyss.com)

WATCH THE VIDEO



**vimeo/modulyssnv**

Carbon offsetting is a proven model that means we can achieve a low CO<sub>2</sub> status for our carpet tiles. Find out all about our CO<sub>2</sub>RE process in this video.



[designer.modulyss.com](http://designer.modulyss.com)

## 5 steps to create your floor with [designer.modulyss.com](http://designer.modulyss.com)

The modulyss designer is an online tool to design your own floor in **five easy steps**. Choose from a wide variety of carpet tile collections, patterns and grids. Give your creativity free rein and just mix & match as much as you like!

Once you are satisfied with your floor design, **calculate** how many tile boxes you need to create your own floor plan.

### 1. SPACE

- Select a room type.
- Alter dimensions of the room.
- Select where the laying pattern should start.

### 2. GRID

- Select a grid, it defines how the tiles are laid.

### 3. COLLECTIONS

- Take a pick from our collections.
- Filter on colour, pattern and quality.

### 4. FILL

- Select a base colour to fill your floor space.

### 5. CUSTOMISE

- Change colours, make patterns or random fill your floor space with the randomise option.

When done, export your design to get all the information you need to create your very own floor plan.

#### Need help?

Watch the instruction video of the modulyss designer on our Vimeo or YouTube channel.



reddot award

50 PROJECTS TO SHARE

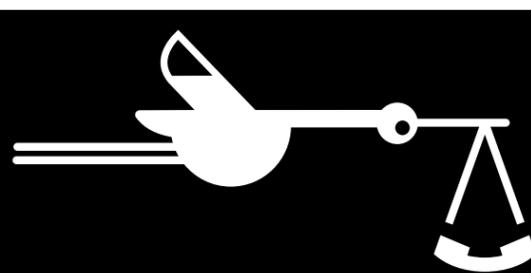
## Meet modulyss In a selection of 50 projects worldwide



AVAILABLE ONLINE AT  
[WWW.MODULYSS.COM](http://WWW.MODULYSS.COM)

modulyss offers **architectural carpet tile solutions** for commercial spaces such as offices, banks, public buildings, schools, universities and hotels. We've realised prestigious projects all over the world. From the EU headquarters and NATO to Chicago O'hare International Airport and the Coca-Cola offices. But we are just as enthusiastic about smaller projects that allow us to unleash our creative potential.

**Hotels, offices and public spaces** require a **specific approach** when it comes to floor coverings in terms of quality, mood and technical requirements. It's our aim to help you create an environment of comfort and well-being through a unique design approach.



We've got a new phone number!

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