

**TRESPA® METEON®  
METALLICS AND FOCUS**

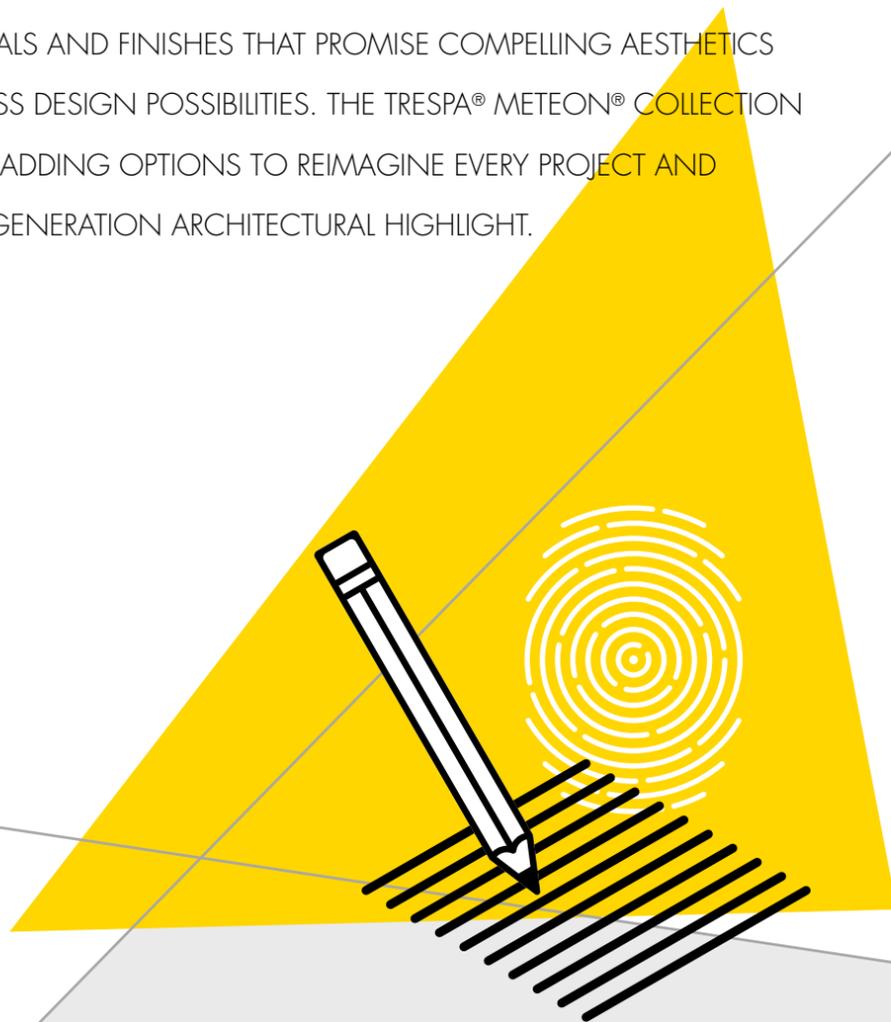
NUANCES  
MAKE THE  
DIFFERENCE

Think Trespa

TRESPA®

# WHERE COMPELLING AESTHETICS AND LIMITLESS DESIGN POSSIBILITIES MEET

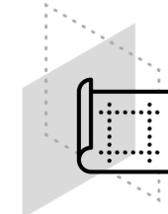
DISCOVER AN ENORMOUS RANGE OF DESIGNS. UNIQUE PATTERNS. RHYTHMS AND DEPTHS. AND ENDLESS, LONG-LASTING COLOURS. ALL BROUGHT TOGETHER IN HIGH-END MATERIALS AND FINISHES THAT PROMISE COMPELLING AESTHETICS AND ALMOST LIMITLESS DESIGN POSSIBILITIES. THE TRESPA® METEON® COLLECTION OFFERS HIGH-END CLADDING OPTIONS TO REIMAGINE EVERY PROJECT AND DESIGN YOUR NEXT-GENERATION ARCHITECTURAL HIGHLIGHT.



Create perfect one-of-a-kind effects. Or simply look for other value-adding options to determine a distinctive look and underline the qualities of a building. All according to your vision and ideas. It's now possible, with Trespa® Meteon®.

## EVERYTHING YOU WANT

This stunning collection features cladding panels for innovative and functional ventilated façade systems, balconies, and sunblind solutions. Available in a broad range of looks, such as Metallics, Lumen, Focus, Naturals and Woods. You even can pick different colours and finishes. Allowing you to realize almost everything you want, exactly in the way you want.



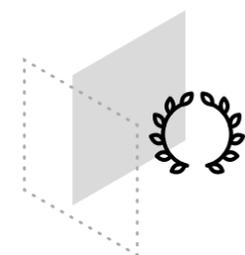
## LONG-LASTING ENJOYMENT

The entire collection is highly weather resistant, so sun and rain will have no significant effect on a panel's surface. They're also easy to clean and highly scratch and impact resistant. And they all come with a 10-year limited warranty.



## HIGH-END QUALITY

Trespa® Meteon® is a decorative high-pressure compact laminate (HPL) with an integral surface manufactured using Trespa's unique in-house technology: Electron Beam Curing (EBC). The blend of up to 70% natural fibres and thermosetting resins, manufactured under high pressures and temperatures, yields a highly stable, dense panel with good strength-to-weight ratio.



METEON® METALLICS

# NUANCES MAKE THE DIFFERENCE

Beautiful sparkles and flares. Modern and industrial looks, with nuances that make the difference. Reflections bring new dimensions to the design, by creating a different look from every angle. The result: each design has its own appearance, using metallics to create new façades with high-end aesthetics. This is the Trespa® Meteon® Metallics collection, adding more nuances to modern and industrial designs.

The Trespa® Meteon® Metallics collection enables you to create endless abstract variations. Not just in colour, but also in structure and finishes that will bring your designs to life, time and time again.



DISCOVER THE TRESPA® METEON® METALLICS COLLECTION AND REIMAGINE YOUR NEXT PROJECT



## FINISHES



For more information on the finishes please see page 18

THE SPACE BY IOHOUSE

# SUSTAINABLE SOPHISTICATION TAKES PREFAB TO NEW HEIGHTS



“Our starting point was ambitious: to redefine modern living, no less. The SPACE is about reconnecting with Nature and behaving sustainably, yet without any sacrifice in terms of comfort and style. We have aimed at creating a piece of livable art that will work in the most diverse surroundings. We looked around for a cladding product that would live up to our concept: it was crucial to choose an exterior material that would convey the sophistication and the pioneering profile of the SPACE, meet our aesthetic expectations, and be sustainable in itself. The latter criterium was all the more easily met as Trespa® panels contain up to 70% natural fibre. In addition, they are particularly long-lasting and virtually maintenance-free, thus reducing even further their global impact on the environment.”

*Mario Ojalo, CEO of iOhouse*

“As far as company values are concerned, iOhouse and Trespa are, quite simply, a perfect match. Trespa has pioneered innovative building materials for half a century, and we are in the process of re-inventing the market for off-the-grid living. We both aim at high-end, original and beautiful solutions. Therefore, I think that underscoring our successful partnership is benefitting both companies. Obviously, at a time when people increasingly seek a more natural, and yet essentially ‘modern’ and stylish lifestyle, our SPACE concept is spot-on. In this respect as well, partnering with Trespa was the right decision: the Trespa® Meteon® panels help make our focus on quality, innovation and design immediately obvious.”

*Heliis Tiitma, iOhouse’s Sales Manager*



**TRESPA® METEON® METALLICS AND FOCUS**  
SUSTAINABLE SOPHISTICATION



**MANNIVA, ESTONIA**

ARCHITECT	JAAN TIIDEMANN & TOMOMI HAYASHI
MARKET SEGMENT	INDIVIDUAL HOUSING
BUILD TYPE	NEW CONSTRUCTION
USE	FAÇADES
FIXING SYSTEM	INVISIBLE FIXING WITH ADHESIVE ON ALUMINIUM SUB-FRAME
CONSTRUCTION YR.	2020



**DISCOVER THE PROJECT**

**M21.8.1**  
GRAPHITE GREY



**M21.8.1**  
GRAPHITE GREY

RUNDESKOGEN RESIDENTIAL

# A SENSE OF SPACE AND OPENNESS

METEON® FOCUS

# INSPIRING STRUCTURES THAT INSPIRE NEW THINKING

Discover new abstract patterns, with traces of character left behind. Textured surfaces, colours that merge, and unique designs; they all come together in the Trespa® Meteon® Focus collection. It creates an extraordinary look and feel, for outstanding projects that need to breathe something special. The Trespa® Meteon® Focus collection finds its inspiration in places from around the world, brought to life in three ranges: Tribeca, Brooklyn, and Chester.

Each range comes in signature colours and offers the freedom to combine them with others to realise your vision. The result is an inspiring group of materials, that will inspire new thinking, new designs and new ideas.

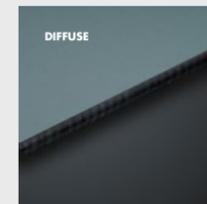


DISCOVER THE TRESPA® METEON® FOCUS  
COLLECTION AND REIMAGINE YOUR  
NEXT PROJECT



- C01.21** CHESTER GREY
- CM03.24** TRIBECA ZINC
- C08.25** BROOKLYN ANTHRACITE
- CM03.16** TRIBECA IRON
- CM09.03** BROOKLYN STEEL
- C08.03** BROOKLYN CLASSIC
- C08.21** BROOKLYN LUNA
- CM09.51** BROOKLYN ALUMINIUM
- CM03.06** TRIBECA GOLD
- CM09.06** BROOKLYN BRONZE

## FINISHES



For more information on the finishes please see page 19



**HOTEL TRAMUNTANA, SPAIN**

ARCHITECT	VILANOVA ARQUITECTES
MARKET SEGMENT	LEISURE, CULTURAL, SPORTS
BUILD TYPE	NEW CONSTRUCTION
USE	FAÇADES
FIXING SYSTEM	TS200
CONSTRUCTION YR.	2018



DISCOVER THE PROJECT



**C08.21**  
BROOKLYN LUNA

**CM09.51**  
BROOKLYN ALUMINIUM

**CM09.03**  
BROOKLYN STEEL

**C08.25**  
BROOKLYN ANTHRACITE

**C08.25**  
BROOKLYN ANTHRACITE

**C08.21**  
BROOKLYN LUNA

**CM09.03**  
BROOKLYN STEEL

**CM09.51**  
BROOKLYN ALUMINIUM

**TRIBECA**

It's an abstract interpretation of a cityscape, in which each building is individually designed and built but the whole view gives a totally new sensation. The designs are defined by light reflection and the contours of different buildings stacked against each other in serendipitous ways.

**BROOKLYN**

**BROOKLYN**

Brooklyn cladding panels find inspiration in the ephemeral nature of tracks and traces. Used in books and in movies as elements that evoke interest and suspense, these barely discernible impressions are fascinating in that they only reveal part of the story.

**CHESTER**

Inspired by a rich local geology of Millstone Grit and Limestone, Chester allows for creative and robust industrial looks in concrete whilst bringing a sense of vibrancy. It's a massive impression, yet sophisticated and modern.

**CHESTER**

# TRESPA® METEON® METALLICS AND FOCUS

## OUR DELIVERY PROGRAMME

### METALLICS

Colour code	Colour name	Satin			Rock*		
		■	■	■	■	■	■
M04.4.1	Titanium Silver	■	■	■	■	■	■
M05.5.1	Titanium Bronze	■	■	■	■	■	■
M05.6.1	Urban Brown	■	■	■	■	■	■
M06.4.1	Amber	■	■	■	■	■	■
M21.3.4	Azurite Blue	■	■	■	■	■	■
M21.8.1	Graphite Grey	■	■	■	■	■	■
M51.0.1	Aluminium Grey	■	■	■	■	■	■
M51.0.2	Urban Grey	■	■	■	■	■	■
M53.0.1	Copper Red	■	■	■	■	■	■
M53.0.2	Copper Yellow	■	■	■	■	■	■

TRESPA® METEON® METALLICS PANELS FEATURE A DIRECTIONAL COLOURED SURFACE.

\*WITH SATIN REVERSE.

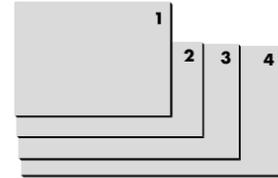
### FINISHES



### TYPES

- **SINGLE SIDED DECORATIVE** DECORATIVE SIDE WITH NON DECORATIVE BLACK REVERSE
- **DOUBLE SIDED DECORATIVE** SAME COLOUR FOR FRONT AND REVERSE SIDE OF THE PANEL
- **VARITOP** DECORATIVE SIDE WITH STANDARD WHITE DECORATIVE SATIN REVERSE (A03.0.0)

### SIZES



- 1** 2550 x 1860 mm (≈ 100 x 73 inch)
- 2** 3050 x 1530 mm (≈ 120 x 60 inch)
- 3** 3650 x 1860 mm (≈ 143 x 73 inch)
- 4** 4270 x 2130 mm (≈ 168 x 83 inch)

\*THE LARGE SIZE OF THIS PANEL ALLOWS AN EFFICIENT MACHINING OF THE PRODUCT.

FOR THE METEON® METALLICS, TRESPA IS HAPPY TO CREATE PANELS IN BESPOKE COLOURS FOR YOUR PROJECT. ALMOST ANYTHING IS POSSIBLE, JUST TELL US WHAT YOU NEED. FOR MORE INFORMATION PLEASE CONTACT YOUR LOCAL TRESPA REPRESENTATIVE.

### THICKNESSES

- ▲ 6 mm (≈ 1/4 inch)
- ▲ 8 mm (≈ 5/16 inch)
- ▲ 10 mm (≈ 3/8 inch)
- ▲ 13 mm (≈ 1/2 inch)

FOR TECHNICAL INFORMATION LIKE FIXING POSSIBILITIES PLEASE VISIT OUR WEBSITE [WWW.TRESPA.INFO](http://WWW.TRESPA.INFO)



### FOCUS

Colour code	Colour name	Diffuse	
		■	■
C08.03	Brooklyn Classic	■	■
C08.21	Brooklyn Luna	■	■
C08.25	Brooklyn Anthracite	■	■
C01.21	Chester Grey	■	■
With metallic effect			
CM03.06	Tribeca Gold	■	■
CM03.16	Tribeca Iron	■	■
CM03.24	Tribeca Zinc	■	■
CM09.03	Brooklyn Steel	■	■
CM09.06	Brooklyn Bronze	■	■
CM09.51	Brooklyn Aluminium	■	■

TRESPA® METEON® FOCUS PANELS FEATURE A DIRECTIONAL COLOURED SURFACE.

### FINISHES

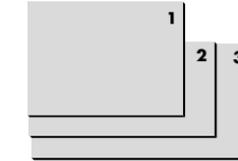


DIFFUSE

### TYPES

- **SINGLE SIDED DECORATIVE** DECORATIVE SIDE WITH NON DECORATIVE BLACK REVERSE
- **VARITOP** DECORATIVE SIDE WITH STANDARD WHITE DECORATIVE SATIN REVERSE (A03.0.0)

### SIZE



- 1** 2550 x 1860 mm (≈ 100 x 73 inch)
- 2** 3050 x 1530 mm (≈ 120 x 60 inch)
- 3** 3650 x 1860 mm (≈ 143 x 73 inch)

NOTE: FULL SIZE PANELS FEATURE A SQUARENESS TOLERANCE.

### THICKNESSES

- ▲ 8 mm (≈ 5/16 inch)
- ▲ 10 mm (≈ 3/8 inch)
- ▲ 13 mm (≈ 1/2 inch)

### NOTE

FOR AVAILABLE SHEET SIZES, THICKNESSES AND FINISHES IN YOUR COUNTRY, PLEASE CHECK **TRESPA.INFO** FOR THE DETAILED AND UP TO DATE DELIVERY PROGRAMME AND MATERIAL PROPERTY DATASHEET. ALTERNATIVELY YOU CAN USE THE PRODUCT SELECTOR ON **TRESPA.COM** (AFTER CHOOSING THE COUNTRY WHERE THE PROJECT IS LOCATED).

**ORDER YOUR FREE METALLICS SAMPLE**



**ORDER YOUR FREE FOCUS SAMPLE**



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### QUESTIONS

Should you have any questions or comments, please do not hesitate to contact Trespa.



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