

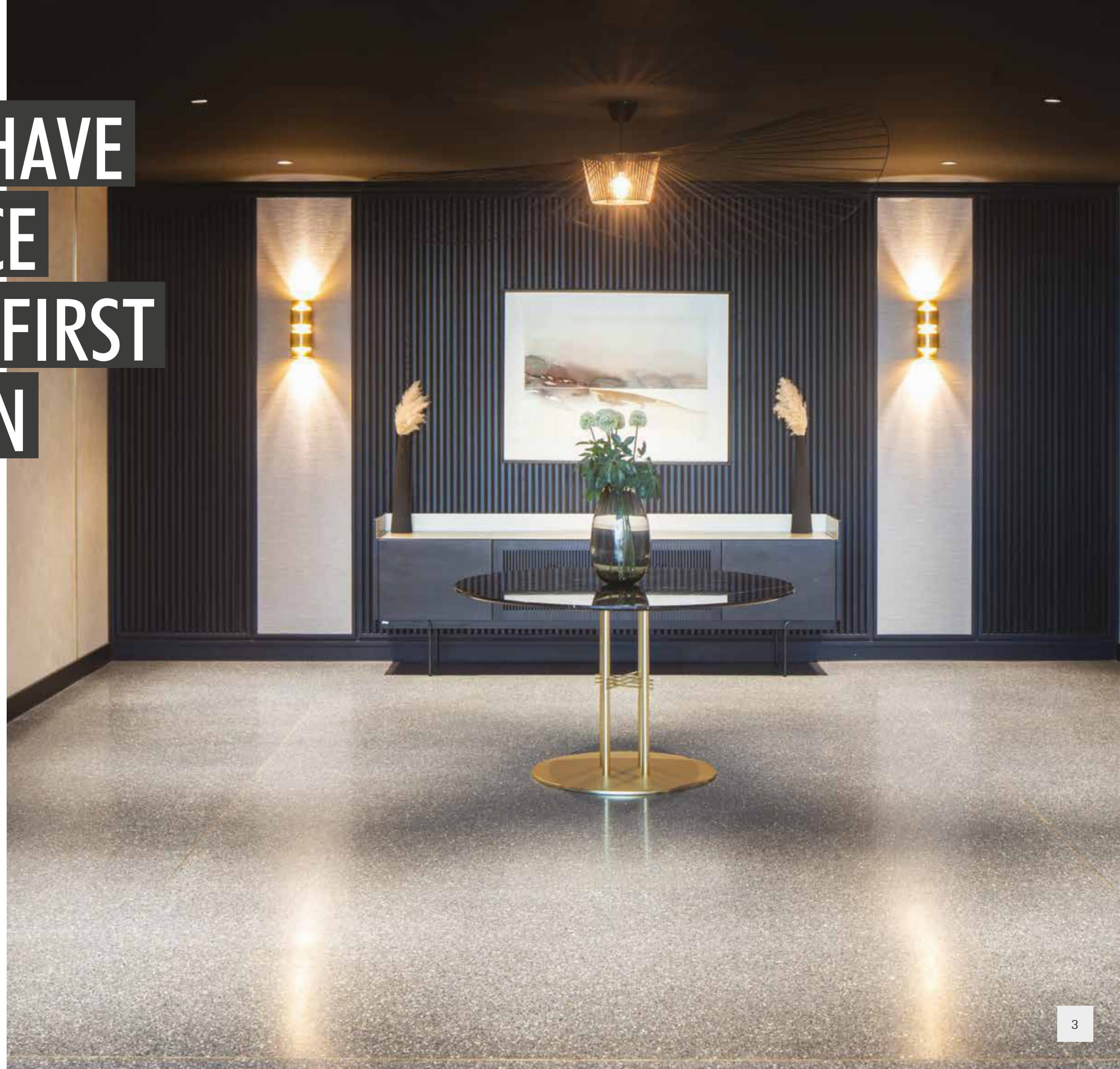
MONDECO SEAMLESS TERRAZZO

A collection for lovers of beauty and
performance in flooring.

YOU ONLY HAVE ONE CHANCE TO MAKE A FIRST IMPRESSION

In this brochure

- 4 Who we are – Flowcrete, a brand of Tremco CPG Europe
- 6 About Mondeco
- 8 The collection – 28 new standard designs to fall in love with
- 10 Limitless Creativity
- 12 Technical Information
- 22 About Tremco CPG Europe



WHO WE ARE

Flowcrete started in 1982 with the creation of a new resin flooring solution that could withstand the rigorous challenges of manufacturing facilities. From a family business at the heart of England, we have evolved to become a world leader in the manufacture of seamless industrial and commercial flooring.

Our services include:

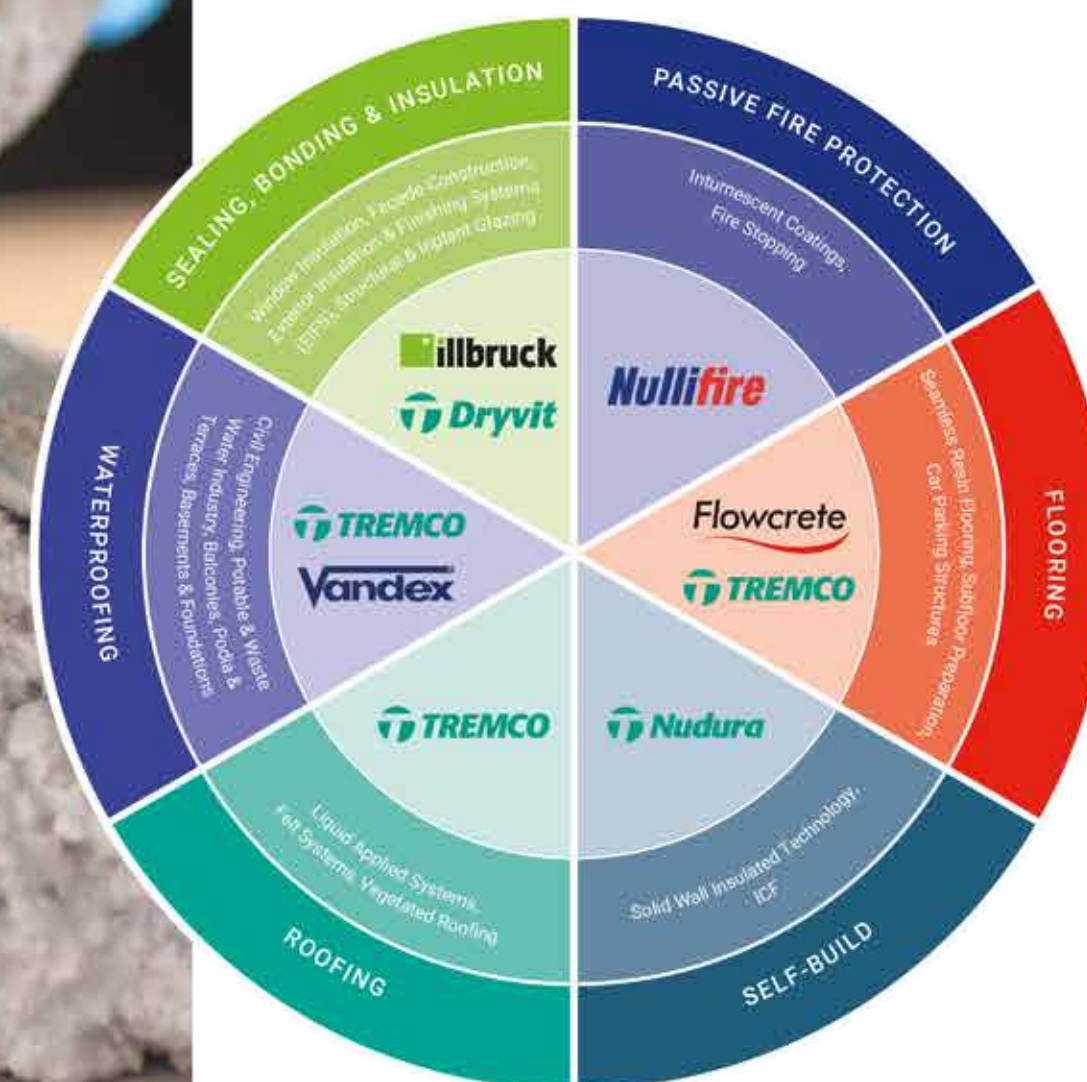
- Guidance and expert advice in the selection of our standard designs and sample ordering
- Tailored specification for project-specific designs or application requirements
- Use of our Floorzone Solution, where we act as a single point of contact for all elements of your floor build-up, including screeds, damp proof membranes, and high-performance floor finish properties
- Access to our CPG Approved Partner Network, who are highly skilled seamless terrazzo applicators and trained to correctly apply Mondeco
- RIBA approved CPDs. Book via cpguktraining@cpg-europe.com

Delivering world-class construction product solutions

Now part of Tremco CPG Europe, we work alongside global brands that offer solutions from joint sealing, bonding, and insulation, through to passive fire protection, waterproofing and roofing, and ICFs. Our global product and service offer combined with the local knowledge and expertise of our teams, gives us a unique advantage to solve a wide array of different construction needs.

illbruck **Flowcrete** **Nullifire** **Vandex**

TREMCO **Dryvit** **Nudura**



ABOUT MONDECO

Mondeco, known back in 1982 as 'Monodec', was the first high-performance flooring developed by British inventor, Peter Gibbins. It was built to withstand exposure to large quantities of sugar in the manufacturing process of a well-known chocolate bar in the UK and it kick-started the Flowcrete brand.

Fast-forward 40 + years, and Mondeco now brings you a new formulation with superior UV stability, larger aggregates for extra visual impact, and a thinner option laid between 6–7 mm that is more affordable and easier to install.

With the perfect combination of durability and beautifully aesthetic finishes, we usually specify our Mondeco range for use in very high footfall areas such as retail, leisure, airports, and other transport facilities, as well as offices and high-end residential developments.

THE COLLECTION
NOW BRINGS YOU
28 NEW STUNNING
DESIGNS AS PART OF
ITS STANDARD RANGE.



Bespoke design

We believe a sophisticated and functional floor is a work of art.

When it comes to choosing a certain type of seamless terrazzo, we also believe there are two main elements to consider:

- 1) knowing the type, size and colour combination of aggregates that will work in the building's overall aesthetic and;
- 2) Exactly what you can expect from the floor's performance in the long-term.

Helping you harmonise all elements of your design with the right flooring style and technology is what we do best, with specification you can trust and samples you can test before making a final decision.

Antimicrobial, anti-static and superior UV stability

More than just aesthetically pleasing, Mondeco is a high-performance floor system that also comes in an electrostatic version.

Mondeco TZ (page 20) is particularly popular in the Pharmaceutical sector, since it contains a silver ion antimicrobial additive (Polygiene®) proven to inhibit the growth of most types of harmful bacteria.

The electrostatic version of our terrazzo, **Mondeco ESD TZ (page 20)**, meets EN IEC 61340 anti-static requirements and is also resistant to temperatures of up to 120°C and suitable for steam cleaning.

Specified the world-over, **Mondeco Arctic (page 21)** uses a white binder with a blend of light-coloured aggregates, such as white marble.

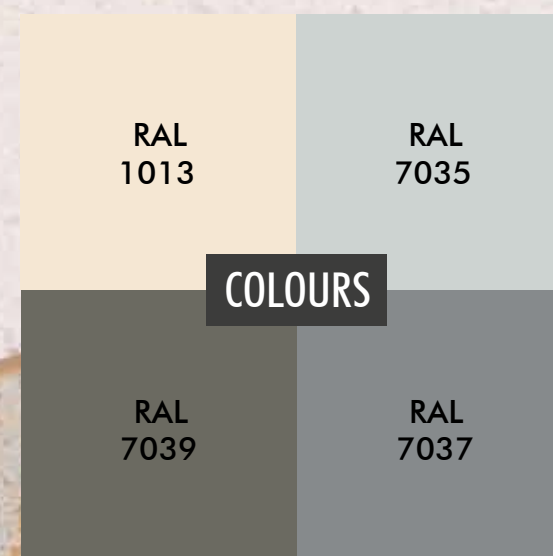
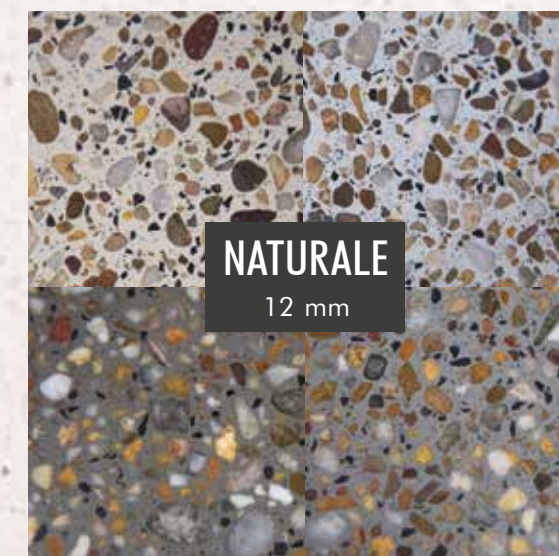
THE STANDARD COLLECTION

The finest outcome of our relentless efforts for quality, beauty, and performance in flooring.

Named with Italian words that best describe the character of the aggregates we chose, it pays homage to the origins of terrazzo. Terrazzo flooring dates to Ancient Italy where its vibrant, wear-resistant, and flexible qualities were popular with forward-thinking flooring designers.

These are the most cherished and specified combinations of colour and aggregate we have worked on based on feedback from specifiers and interior designers. It includes larger aggregates for a more rustic look, which is superior in quality and more visually reliable than polished concrete.

We challenge you not to fall in love with one of these 28 designs made of four standard RAL colours and decorative aggregates.



LIMITLESS CREATIVITY

With a rich variety of colourful and decorative aggregates, seamless terrazzo is the ideal choice if you wish to transform a simple entryway or corridor into a space of power and elegance.

Mondeco can be installed in a variety of complicated patterns and precision cut forms using brass or aluminium trims, which are laid on the surface of the floor in a matrix that designates each area of the design.

It is so adaptable, it can be pre-cast in different moulds and shapes to create stair treads and risers, allowing for a seamless transition between the floor and wall.

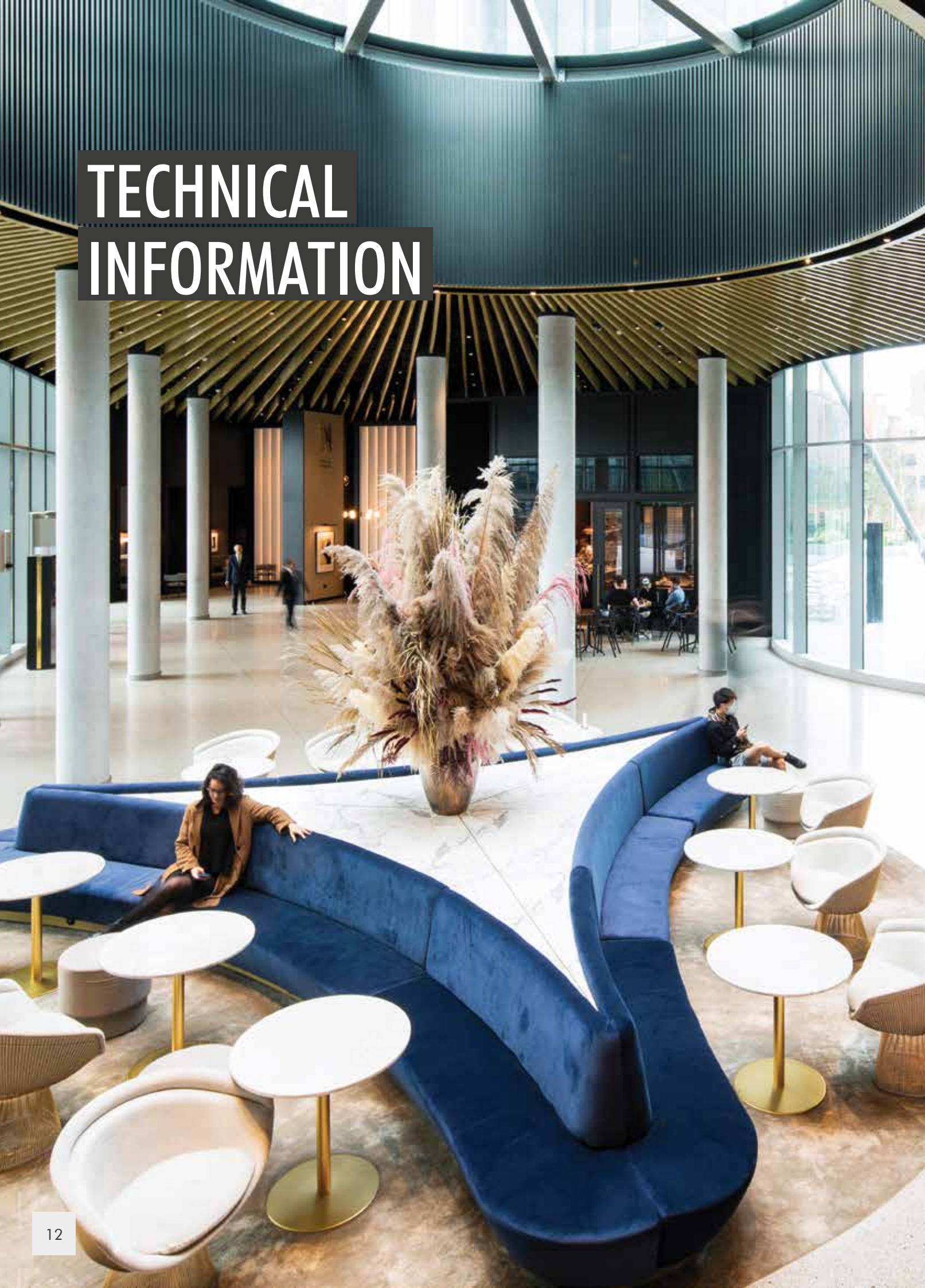


Metal trim Mondeco



Metal trim Mondeco

TECHNICAL INFORMATION



Mondeco Sotille

(6-7 mm nominal)

An aesthetically pleasing and subtle seamless epoxy resin terrazzo floor finish that uses a blend of marble chippings.

- Attractive:** Extensive and flexible design to deliver the wow-factor underfoot.
- Seamless Finish:** Except for underlying slab joints and edging detail trim.
- Abrasion Resistant:** Holds its own against high levels of sustained pedestrian traffic.
- Maintainable Finish:** Provides a maintainable, high gloss finish with a long-lasting life span.
- Temperature Resistant:** Tolerant of sustained temperatures up to 60°C.



Sotille 1013 Sotille 7035 Sotille 7037 Sotille 7039

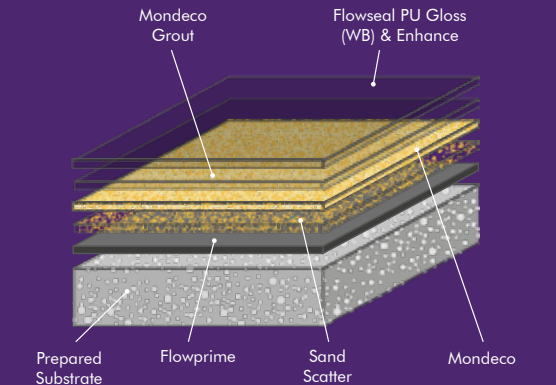
The applied colours may differ from the examples shown. For a full colour chart and samples, contact your local Flowcrete office.

Technical Profile*

FIRE RESISTANCE				
EN 13501-1		B _{fl} -s1		
WEAR RESISTANCE				
EN 13892-4		Max. wear depth <50 µm Class AR0.5		
BOND STRENGTH				
EN 13892-8		>2.0 N/mm² Class AR0.5		
IMPACT RESISTANCE				
EN ISO 6272		10 Nm Class IR10		
COMPRESSIVE STRENGTH				
EN 13892-2		>55 N/mm²		
FLEXURAL STRENGTH				
EN 13892-2		>20 N/mm²		
TENSILE STRENGTH				
BS 6319-7		>10 N/mm²		
WATER PERMEABILITY				
Karsten test		Nil (Impermeable)		
SLIP RESISTANCE*** (in accordance with HSE & UK SRG guidelines)				
EN 13036-4 / BS 7976-2 (typical values for 4-S rubber slider)		Dry >40 low slip potential		
BS 8204-6/FERFA				
Type 8				
SPEED OF CURE**		10 °C	20 °C	30 °C
Light Traffic		24 hrs	16 hrs	10 hrs
Full Traffic		72 hrs	48 hrs	36 hrs
Full Chemical Cure		12 days	7 days	7 days

* The figures that follow are typical properties achieved in laboratory tests at 20°C and at 50% Relative Humidity.

*** The slipperiness of flooring materials can change significantly, due to the installation process, after short periods of use, due to inappropriate maintenance, longer-term wear and/ or surface contaminants (wet or dry). Textured systems are recommended to meet slip resistance value requirements for wet conditions and/ or surface contaminants (wet or dry) - please contact our Technical Advisors for further details and specifications.



Mondeco Granito

(7 mm nominal)

A decorative and hygienic epoxy terrazzo floor finish containing granite and quartz aggregates.

- Attractive:**
Extensive and flexible design to deliver the wow-factor underfoot.
- Seamless Finish:**
Except for underlying slab joints and edging detail trim.
- Abrasion Resistant:**
Holds its own against high levels of sustained pedestrian traffic.
- Easy to Clean:**
Easy to clean and maintain, seamless surface with excellent life span.
- Temperature Resistant:**
Tolerant of sustained temperatures up to 60°C.



Granito 1013 Granito 7035 Granito 7037 Granito 7039

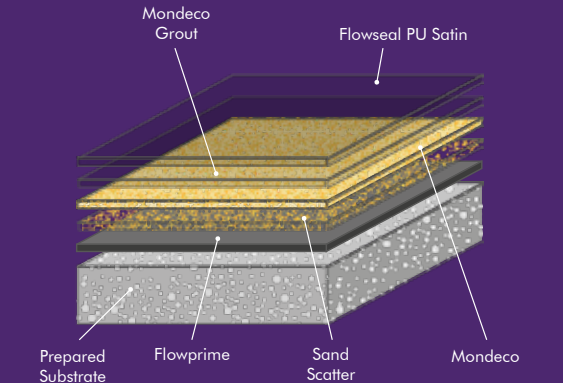
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Technical Profile*

REACTION TO FIRE				
EN 13501-1		B _f -s1		
WEAR RESISTANCE				
EN 13892-4		Max. wear depth <50 µm Class AR0.5		
BOND STRENGTH				
EN 13892-8		>2.0 N/mm² Class B2.0		
IMPACT RESISTANCE				
EN ISO 6272		10 Nm Class IR10		
COMPRESSIVE STRENGTH				
EN 13892-2		>55 N/mm²		
FLEXURAL STRENGTH				
EN 13892-2		>20 N/mm²		
TENSILE STRENGTH				
BS 6319-7		>10 N/mm²		
WATER PERMEABILITY				
Karsten test		Nil (Impermeable)		
SLIP RESISTANCE*** (in accordance with HSE & UK SRG guidelines)				
EN 13036-4 / BS 7976-2 (typical values for 4-S rubber slider)		Dry >40 low slip potential		
BS 8204-6/FERFA				
Type 8				
SPEED OF CURE**		10 °C	20 °C	30 °C
Light Traffic		24 hrs	16 hrs	10 hrs
Full Traffic		72 hrs	48 hrs	36 hrs
Full Chemical Cure		12 days	7 days	7 days

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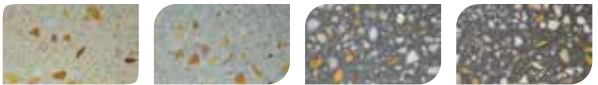


Mondeco Solare

(9 mm nominal)

A radiant-looking epoxy resin terrazzo floor finish that uses an attractive blend of yellow and orange toned marble chippings.

- Attractive:**
Extensive and flexible design to deliver the wow-factor underfoot.
- Seamless Finish:**
Except for underlying slab joints and edging detail trim.
- Abrasion Resistant:**
Holds its own against high levels of sustained pedestrian traffic.
- Maintainable Finish:**
Provides a maintainable, high gloss finish with a long-lasting life span.
- Temperature Resistant:**
Tolerant of sustained temperatures up to 60°C.



Solare 1013 Solare 7035 Solare 7037 Solare 7039

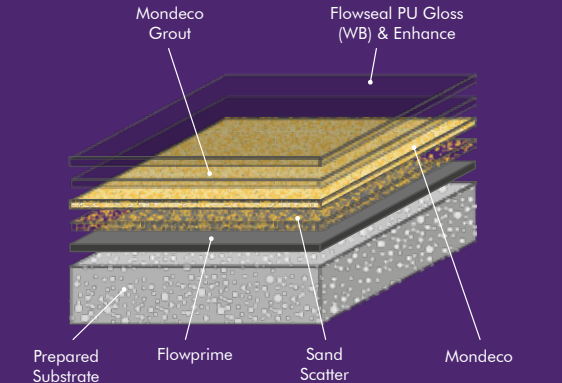
The applied colours may differ from the examples shown. For a full colour chart and samples, contact your local Flowcrete office.

Technical Profile*

FIRE RESISTANCE				
EN 13501-1		B _{fl} -s1		
WEAR RESISTANCE				
EN 13892-4		Max. wear depth <50 µm Class AR0.5		
BOND STRENGTH				
EN 13892-8		>2.0 N/mm² Class B2.0		
IMPACT RESISTANCE				
EN ISO 6272		10 Nm Class IR10		
COMPRESSIVE STRENGTH				
EN 13892-2		>55 N/mm²		
FLEXURAL STRENGTH				
EN 13892-2		>20 N/mm²		
TENSILE STRENGTH				
BS 6319-7		>10 N/mm²		
WATER PERMEABILITY				
Karsten test		Nil (Impermeable)		
SLIP RESISTANCE*** (in accordance with HSE & UK SRG guidelines)				
EN 13036-4 / BS 7976-2 (typical values for 4-S rubber slider)		Dry >40 low slip potential		
BS 8204-6/FERFA				
Type 8				
SPEED OF CURE**		10°C	20°C	30°C
Light Traffic		24 hrs	16 hrs	10 hrs
Full Traffic		72 hrs	48 hrs	36 hrs
Full Chemical Cure		12 days	7 days	7 days

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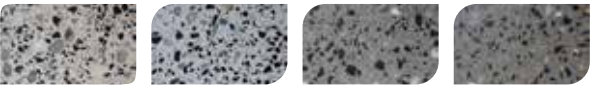


Mondeco Moderno

(9 mm nominal)

A modern and stylish epoxy resin terrazzo floor finish that uses an attractive blend of marble chippings.

- Attractive:** Extensive and flexible design to deliver the wow-factor underfoot.
- Seamless Finish:** Except for underlying slab joints and edging detail trim.
- Abrasion Resistant:** Holds its own against high levels of sustained pedestrian traffic.
- Maintainable Finish:** Provides a maintainable, high gloss finish with a long-lasting life span.
- Temperature Resistant:** Tolerant of sustained temperatures up to 60°C.



Moderno 1013 Moderno 7035 Moderno 7037 Moderno 7039

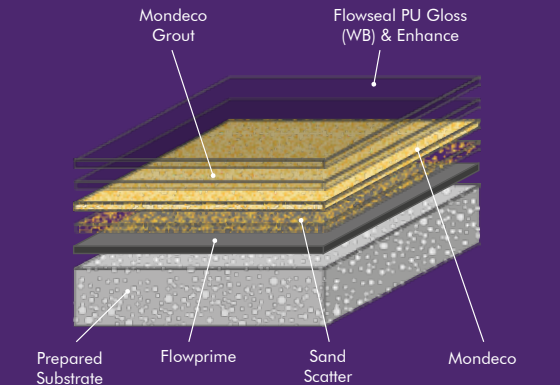
The applied colours may differ from the examples shown. For a full colour chart and samples, contact your local Flowcrete office.

Technical Profile*

FIRE RESISTANCE				
EN 13501-1	B _{fl} -s1			
WEAR RESISTANCE				
EN 13892-4	Max. wear depth <50 µm Class AR0.5			
BOND STRENGTH				
EN 13892-8	>2.0 N/mm² Class B2.0			
IMPACT RESISTANCE				
EN ISO 6272	10 Nm Class IR10			
COMPRESSIVE STRENGTH				
EN 13892-2	>55 N/mm²			
FLEXURAL STRENGTH				
EN 13892-2	>20 N/mm²			
TENSILE STRENGTH				
BS 6319-7	>10 N/mm²			
WATER PERMEABILITY				
Karsten test	Nil (Impermeable)			
SLIP RESISTANCE*** (in accordance with HSE & UK SRG guidelines)				
EN 13036-4 / BS 7976-2 (typical values for 4-S rubber slider)	Dry >40 low slip potential			
BS 8204-6/FERFA				
Type 8				
SPEED OF CURE**		10 °C	20 °C	30 °C
Light Traffic		24 hrs	16 hrs	10 hrs
Full Traffic		72 hrs	48 hrs	36 hrs
Full Chemical Cure		12 days	7 days	7 days

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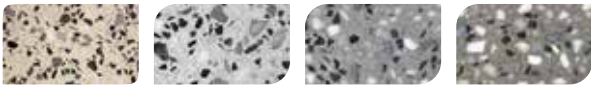


Mondeco Esotico

(12 mm nominal)

A strikingly attractive epoxy resin terrazzo floor finish that uses a contemporary blend of marble chippings.

- Attractive:** Extensive and flexible design to deliver the wow-factor underfoot.
- Seamless Finish:** Except for underlying slab joints and edging detail trim.
- Abrasion Resistant:** Holds its own against high levels of sustained pedestrian traffic.
- Maintainable Finish:** Provides a maintainable, high gloss finish with a long-lasting life span.
- Temperature Resistant:** Tolerant of sustained temperatures up to 60°C.



Esotico 1013 Esotico 7035 Esotico 7037 Esotico 7039

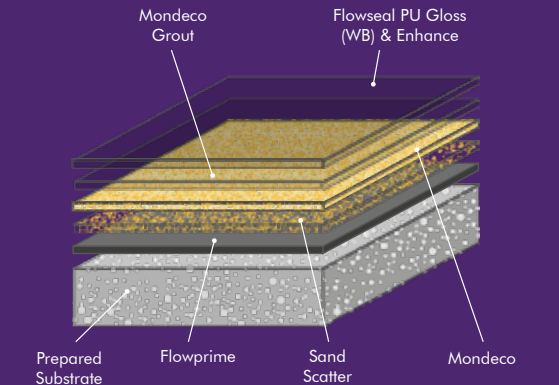
The applied colours may differ from the examples shown. For a full colour chart and samples, contact your local Flowcrete office.

Technical Profile*

FIRE RESISTANCE				
EN 13501-1		B _{fl} -s1		
WEAR RESISTANCE				
EN 13892-4		Max. wear depth <50 µm Class AR0.5		
BOND STRENGTH				
EN 13892-8		>2.0 N/mm² Class B2.0		
IMPACT RESISTANCE				
EN ISO 6272		10 Nm Class IR10		
COMPRESSIVE STRENGTH				
EN 13892-2		>55 N/mm²		
FLEXURAL STRENGTH				
EN 13892-2		>20 N/mm²		
TENSILE STRENGTH				
BS 6319-7		>10 N/mm²		
WATER PERMEABILITY				
Karsten test		Nil (Impermeable)		
SLIP RESISTANCE*** (in accordance with HSE & UK SRG guidelines)				
EN 13036-4 / BS 7976-2 (typical values for 4-S rubber slider)		Dry >40 low slip potential		
BS 8204-6/FERFA				
Type 8				
SPEED OF CURE**		10 °C	20 °C	30 °C
Light Traffic		24 hrs	16 hrs	10 hrs
Full Traffic		72 hrs	48 hrs	36 hrs
Full Chemical Cure		12 days	7 days	7 days

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Mondeco Romantico

(12 mm nominal)

A delightfully attractive epoxy resin terrazzo floor finish that uses a beautiful blend of marble chippings.

- Attractive:** Extensive and flexible design to deliver the wow-factor underfoot.
- Seamless Finish:** Except for underlying slab joints and edging detail trim.
- Abrasion Resistant:** Holds its own against high levels of sustained pedestrian traffic.
- Maintainable Finish:** Provides a maintainable, high gloss finish with a long-lasting life span.
- Temperature Resistant:** Tolerant of sustained temperatures up to 60°C.



The applied colours may differ from the examples shown. For a full colour chart and samples, contact your local Flowcrete office.

Technical Profile*

FIRE RESISTANCE			
EN 13501-1	B _f -s1		
WEAR RESISTANCE			
EN 13892-4	Max. wear depth <50 µm Class AR0.5		
BOND STRENGTH			
EN 13892-8	>2.0 N/mm² Class B2.0		
IMPACT RESISTANCE			
EN ISO 6272	10 Nm Class IR10		
COMPRESSIVE STRENGTH			
EN 13892-2	>55 N/mm²		
FLEXURAL STRENGTH			
EN 13892-2	>20 N/mm²		
TENSILE STRENGTH			
BS 6319-7	>10 N/mm²		
WATER PERMEABILITY			
Karsten test	Nil (Impermeable)		
SLIP RESISTANCE*** (in accordance with HSE & UK SRG guidelines)			
EN 13036-4 / BS 7976-2 (typical values for 4-S rubber slider)	Dry >40 low slip potential		
BS 8204-6/FERFA			
Type 8			
SPEED OF CURE**	10 °C	20 °C	30 °C
Light Traffic	24 hrs	16 hrs	10 hrs
Full Traffic	72 hrs	48 hrs	36 hrs
Full Chemical Cure	12 days	7 days	7 days

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Mondeco Grout

Flowseal PU Gloss (WB) & Enhance

Prepared Substrate

Flowprime

Sand Scatter

Mondeco



Mondeco Naturale

(12 mm nominal)

A great alternative to polished concrete, this attractive epoxy resin terrazzo floor finish uses a rustic blend of marble chippings.

- Attractive:** Extensive and flexible design to deliver the wow-factor underfoot.
- Seamless Finish:** Except for underlying slab joints and edging detail trim.
- Abrasion Resistant:** Holds its own against high levels of sustained pedestrian traffic.
- Maintainable Finish:** Provides a maintainable, high gloss finish with a long-lasting life span.
- Temperature Resistant:** Tolerant of sustained temperatures up to 60°C.



The applied colours may differ from the examples shown. For a full colour chart and samples, contact your local Flowcrete office.

Technical Profile*

FIRE RESISTANCE			
EN 13501-1	B _f -s1		
WEAR RESISTANCE			
EN 13892-4	Max. wear depth <50 µm Class AR0.5		
BOND STRENGTH			
EN 13892-8	>2.0 N/mm² Class B2.0		
IMPACT RESISTANCE			
EN ISO 6272	10 Nm Class IR10		
COMPRESSIVE STRENGTH			
EN 13892-2	>55 N/mm²		
FLEXURAL STRENGTH			
EN 13892-2	>20 N/mm²		
TENSILE STRENGTH			
BS 6319-7	>10 N/mm²		
WATER PERMEABILITY			
Karsten test	Nil (Impermeable)		
SLIP RESISTANCE*** (in accordance with HSE & UK SRG guidelines)			
EN 13036-4 / BS 7976-2 (typical values for 4-S rubber slider)	Dry >40 low slip potential		
BS 8204-6/FERFA			
Type 8			
SPEED OF CURE**	10 °C	20 °C	30 °C
Light Traffic	24 hrs	16 hrs	10 hrs
Full Traffic	72 hrs	48 hrs	36 hrs
Full Chemical Cure	12 days	7 days	7 days

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Mondeco Grout

Flowseal PU Gloss (WB) & Enhance

Prepared Substrate

Flowprime

Sand Scatter

Mondeco

Mondeco TZ (7 mm nominal)

A trowel-applied, granite filled antimicrobial treated and steam cleanable polyurethane.

-  **Polygiene®:** Contains a silver ion antimicrobial additive proven to inhibit the growth of most types of harmful bacteria.
-  **Temperature Resistant:** Resistant to temperatures of up to 120°C and suitable for steam cleaning.
-  **Chemical Resistant:** Protects against acids, alkalis, sanitisers, chemical solvents.

Mondeco ESD TZ (8 mm nominal)

A decorative, high temperature resistant, steam cleanable and antistatic polyurethane terrazzo.

-  **Polygiene®:** Contains a silver ion antimicrobial additive proven to inhibit the growth of most types of harmful bacteria.
-  **Temperature Resistant:** Resistant to temperatures of up to 120°C and suitable for steam cleaning.
-  **Highly Chemical Resistant:** Excellent all round chemical resistance.

Mondeco Arctic (6–7 mm nominal)

An elegant epoxy resin terrazzo floor finish that uses a mix of white binder and a blend of light coloured marble aggregates.

-  **Seamless Finish:** Except for underlying slab joints and edging detail trim.
-  **Resistant:** Abrasion and superior UV light resistance to minimise yellowing.
-  **Easy to Clean:** Easy to clean and maintain, seamless surface with excellent life span.



Technical Profile*

TEMPERATURE RESISTANCE (at 9 mm thickness)	
Tolerant up to 120°C (intermittent) or from -40°C to 105°C (sustained)	
REACTION TO FIRE	
EN 13501-1	B _{fl} -s1
WEAR RESISTANCE	
EN 13892-4	Max. wear depth <50 µm Class AR 0.5
IMPACT RESISTANCE	
EN ISO 6272	Class IR20
WATER PERMEABILITY	
Karsten test	Nil (Impermeable)
SLIP RESISTANCE** (in accordance with HSE and UKSRG guidelines)	
BS 7976-2 (typical values for 4-S rubber slider)	Dry >40 low slip potential

Standard Colours***



Technical Profile*

TEMPERATURE RESISTANCE (at 9 mm thickness)	
Up to 120°C (intermittent) or -40°C to 105°C (sustained)	
REACTION TO FIRE	
EN 13501-1	B _{fl} -s1
WEAR RESISTANCE	
EN 13892-4	Max. wear depth <50 µm Class AR0.5
IMPACT RESISTANCE	
EN ISO 6272	20 Nm Class IR20
WATER PERMEABILITY	
Karsten test	Nil (Impermeable)
SLIP RESISTANCE** (in accordance with HSE and UKSRG guidelines)	
BS 7976-2 (typical values for 4-S rubber slider)	Dry >40 low slip potential

Standard Colours***



Technical Profile*

FIRE RESISTANCE	
EN 13501-1	B _{fl} -s1
WEAR RESISTANCE	
EN 13892-4	Max. wear depth <50 µm Class AR 0.5
IMPACT RESISTANCE	
EN ISO 6272	4 Nm Class IR4
WATER PERMEABILITY	
Karsten test	Nil (Impermeable)
SLIP RESISTANCE*** (in accordance with HSE and UKSRG guidelines)	
Method described in BS 7976-2 (typical values for 4-S rubber slider)	Dry >40 low slip potential

Standard Colours***



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*** The applied colours may differ from the examples shown. For a full colour chart and samples, contact your local Flowcrete office.

Tremco CPG Europe manufactures high performance building materials in order to solve the complex challenges faced by today's construction industry. It is the home for multiple European construction product brands, including illbruck, Flowcrete, Nullifire, Tremco, Vandex, Dryvit and Nudura. With over 1,400 employees across Europe, we are committed to being by your side to shape a world where buildings and structures save energy, last longer and exceed sustainability benchmarks.

From joint sealing, bonding and insulation through to passive fire protection, flooring, waterproofing and roofing solutions- the product brands housed within Tremco CPG Europe cover a wide array of different construction needs. Combined with the wealth of expertise, services and support we provide a truly unique offer- to make our customers more successful time after time.

Tremco CPG Europe is part of RPM International Inc. - one of the world's leading construction products companies for both the industrial and consumer segments.

Our Values



COLLABORATION



HONESTY &
INTEGRITY



RESPECT



ENGAGEMENT



SUSTAINABLE
DEVELOPMENT

Delivering World-Class Construction Product Solutions.

The product brands housed within Tremco CPG Europe cover a wide array of different construction needs and provide a wealth of complex services, support and systems that are rarely found together under one roof.



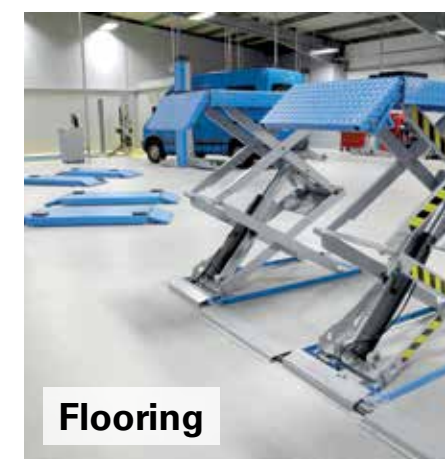
**Sealing, bonding
& insulation**

Window Insulation, Façade Construction, Exterior Insulation & EIFS, Structural & Inplant Glazing, Insulated Concrete Forms (ICFs)



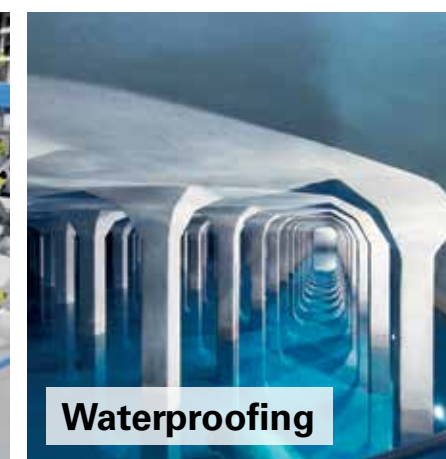
Passive Fire Protection

Fire Stopping for Service Penetrations, Linear Joints and Ventilated Cavity Barriers, Steel Protection Coatings



Flooring

Seamless Resin Flooring, Subfloor Preparation, Car Parking Structures



Waterproofing

Bridge Decks, Infrastructure, Potable & Waste Water Industry, Balconies, Terraces, Basements & Foundations.



Roofing

Liquid Applied Systems, Felt Systems, Vegetated Roofing

Europe's leading construction products brands...





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