

2014



Deco
Decorative
flooring &
coatings

PSS
Building Solutions.



Building solutions, building future.



Our experience

Part of a diversified group with a turnover in excess of 1 Billion USD, PSS is the meeting point of technical professionals and application teams of proven experience and reputation in the field of flooring and waterproofing solutions. Our professionals have participated in the design and implementation work of many important flooring and waterproofing projects executed in recent years in GCC and Europe, taking part in forums and national and international associations, maintaining permanent contact with the main centres of technological development of flooring and waterproofing products.

PSS offers a wide range of services based on systems and next-generation products, and we are fully committed to the research and improvement of our procedures. Also engaged in a sustainable future, we are committed to environmentally friendly systems complying with GCC and European environmental regulations.

We offer to our clients a service based on quality, provided with integrity and based on our outstanding professional experience. Our strategic bet is innovation, the implementation of systems of quality and constant research into new fields. Our vocation is to be an effective collaborator from the initial phase of the project to the final installation of products and systems. We want to be your specialist in flooring, waterproofing and special applications, participating as assistants in the diagnosis and design.





Imagination
is the
beginning
of creation



We are all different, we live in different ways. We are different in our tastes, lifestyles, personality. At PSS we know that every person, every family, every business, needs its own space, a unique and inimitable for living and working environment.

For this reason, all our projects are unique. In PSS, we collaborate with the most prestigious designers of coatings of the world to offer the ultimate in high decoration and technology to our clients. Coatings more durable, more resistant, more customizable.

At PSS we offer you materials accompanying you without problems in your everyday life, design thinking in the atmosphere, the comfort and performance.

DECO | Decorative flooring & coatings

CrystalInlay®

Glass gravel decorative
flooring and coating.



TOPCRET

Microcement
decorative flooring
and coating.



—T—Fashion

Continuous terrazzo
flooring.



KONCRET-E

Decorative
polished
concrete.





Glass gravel decorative flooring and coating.

Crystal Inlay is a high performance plaster product suitable for both interior and exterior installations and provides the user with a premium surface finish for an unlimited variety of applications. A seamless finish suitable for walls, floors, ceilings, kitchen countertops, artistic installations and tested and approved for submerged wet areas such as showers, wetrooms, swimming pools and spas. Crystal Inlay is also suitable for low speed vehicle traffic.

Crystal Inlay is made up of two main parts. High strength adhesive and modified polymer screed that is mixed with different particle parts such as crystals, semi precious stones, jewels, recycled glass and natural stones.

Technical Data

Specification

Format	Screed. Polymer Modified Concrete
Thickness	2mm Primer + 6-12 mm CI Product

Performance

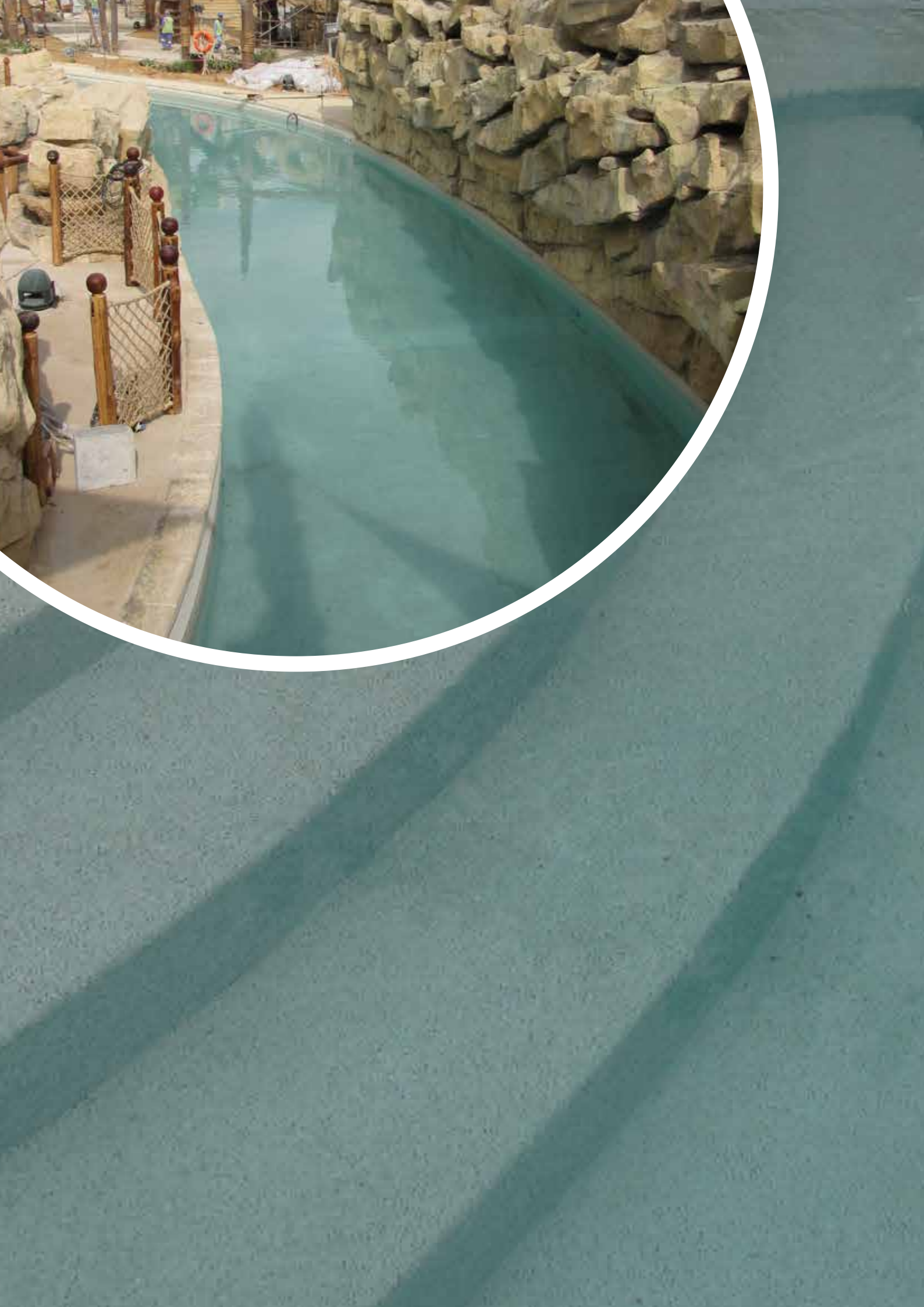
Adhesive strength 28days	10.8 (kgf/cm ²) EN1348
Compressive strength 28days	317.7 (kgf/cm ²) EN12808-3
Flexural Strength 28days	46.2 (kgf/cm ²) EN12808-3
Water absorption	0.26 CNS 3763-2001
Fire Performance	Non- combustible
Slip Resistance	Greater than or equal to 45 in wet conditions; low risk of slipping ASTM E303-93

Environmental

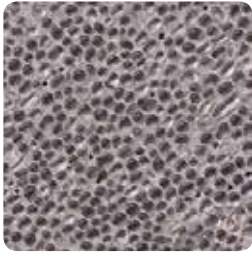
In accordance with SGS Green Building Material testing Crystal Inlay is non toxic and has Low level VOC. Crystal Inlay also has excellent surface antibacterial, antifungal activity due to specially formulated additives.



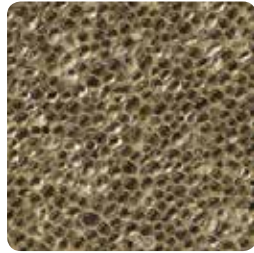




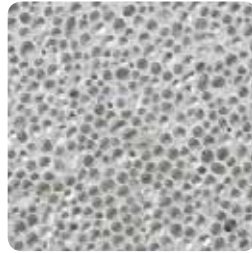
Crystal Core



CC G 100



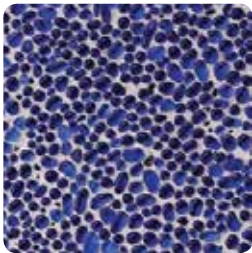
CC O 100



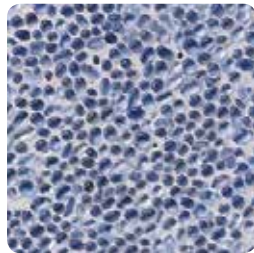
CC W 100



CC W 110



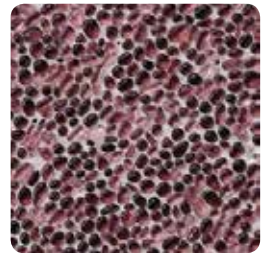
CC W 160



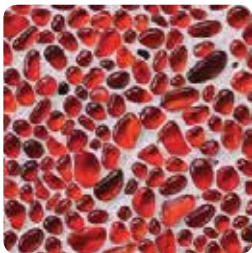
CC W 165



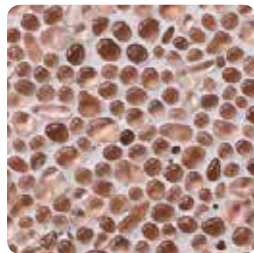
CC W 168



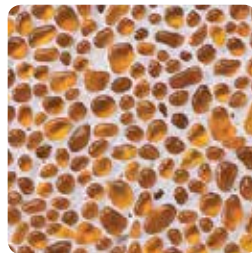
CC W 170



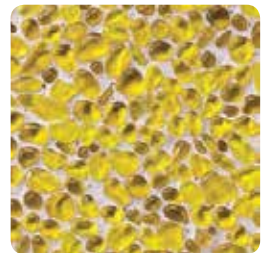
CC W 320



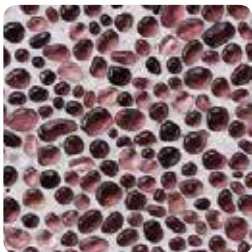
CC W 325



CC W 330



CC W 340



CC W 370



CC B 380



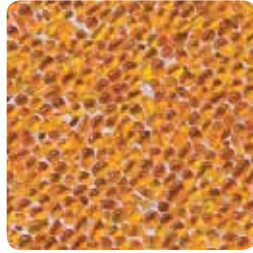
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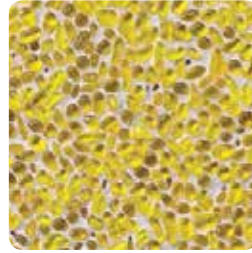
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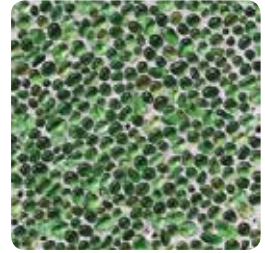
C W 120



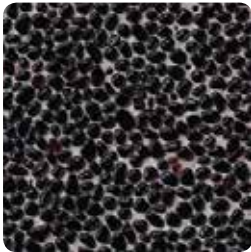
CC W 130



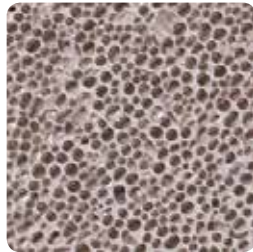
CC W 140



CC W 150



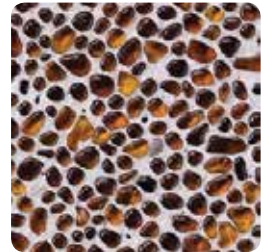
C W 180



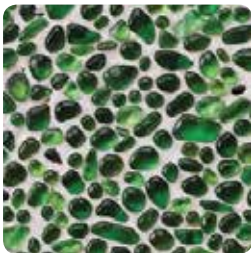
CC W 185



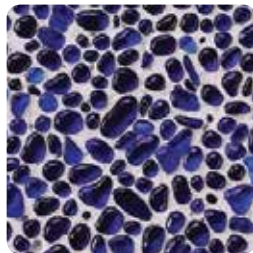
CC W 300



CC W 310



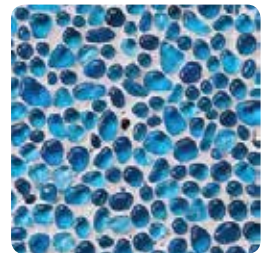
C W 350



CC W 360



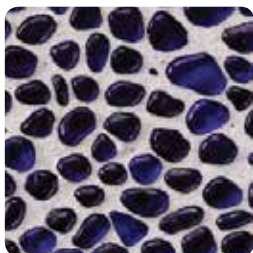
CC W 365



CC W 368

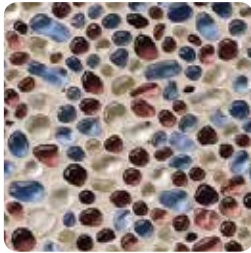


C W 610



CC W 660

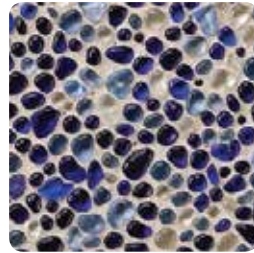
Crystal Fusion



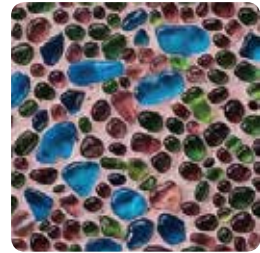
CF I 001



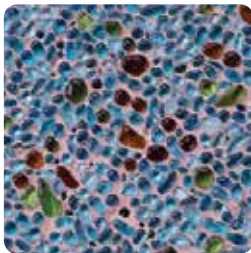
CF S 002



CF I 003



CF P 004



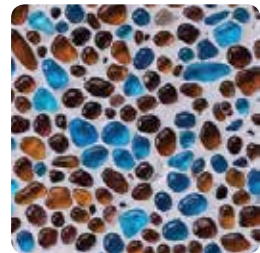
CF R 009



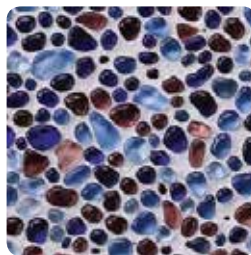
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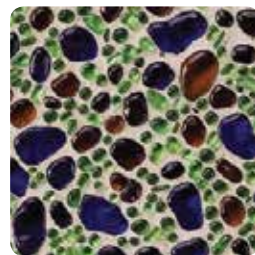
CF K 011



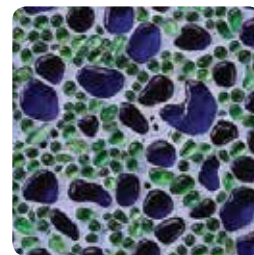
CF S 012



CF S 005



CF I 006



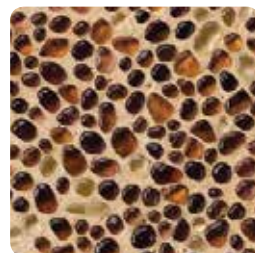
CF A 007



CF K 008



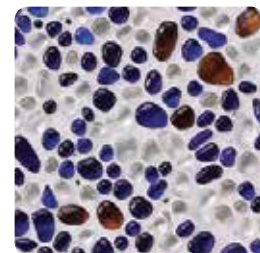
CF Y 013



CF Y 014

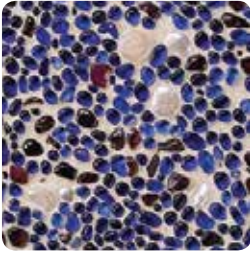


CF I 015

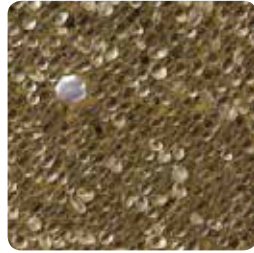


CF W 016

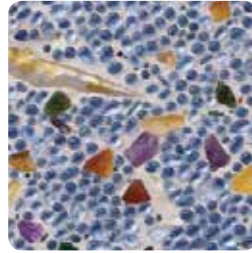
Crystal Jewel



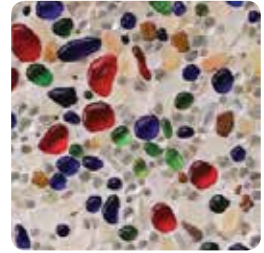
CJ I 001



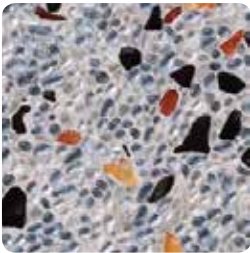
CJ O 003



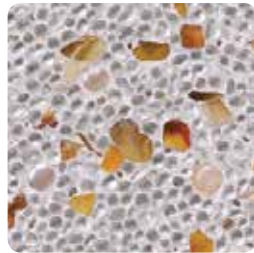
CJ W 004



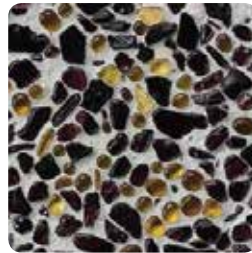
CJ W 005



CJ W 012



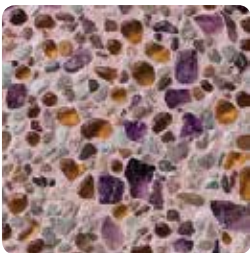
CJ W 013



CJ S 015



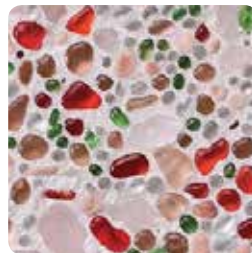
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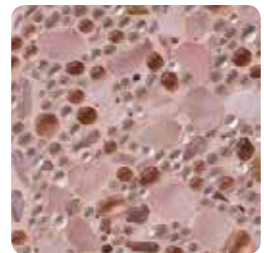
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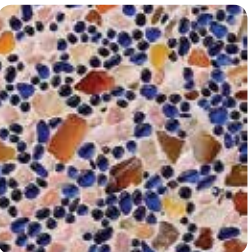
CJ G 024



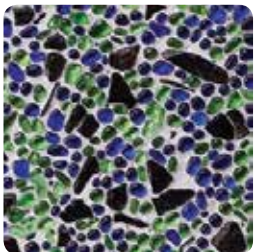
CJ W 025



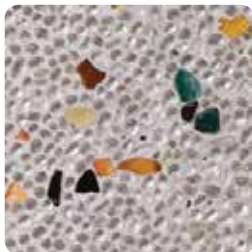
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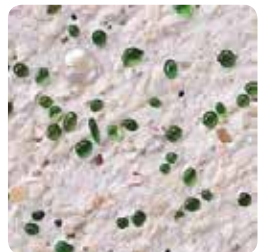
CJ I 006



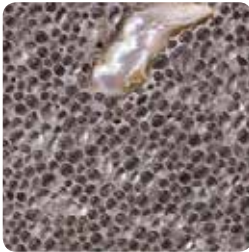
CJ W 007



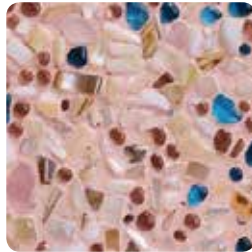
CJ W 008



CJ W 011



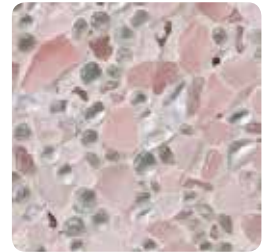
CJ G 017



CJ P 018



CJ G 019



CJ W 032

Crystal Mineral



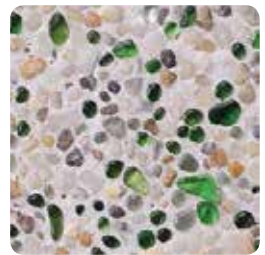
CM W 001



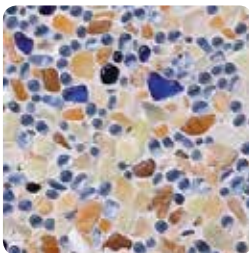
CM I 002



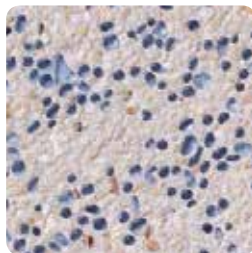
CM W 003



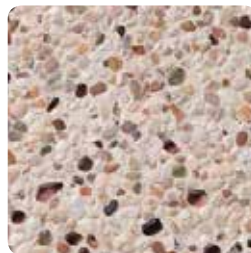
CM W 004



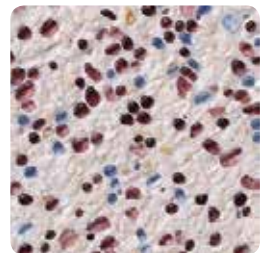
CM W 007



CM W 008



CM I 009



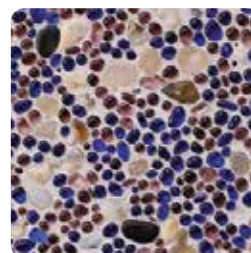
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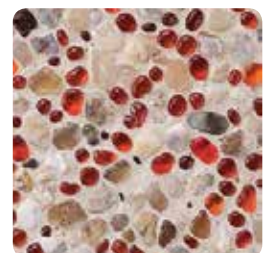
CM O 005



CM I 006



CM W 011



CM I 012

Jewel Core



JC I 001



JC W 002



JC W 003



JC W 004



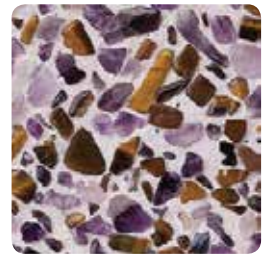
JC W 005



JC G 006

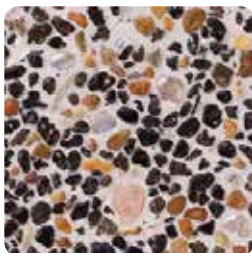


JC W 007



JC W 009

Jewel Mineral



JM W 001



JM W 002



JM I 003



TOPCRET

Microcement decorative flooring and coating.

Topcret is a liquid, polymer-modified, high strength cement based overlay designed to restore and resurface existing surfaces. Topcret can be applied on walls and floors of concrete, mortar, ceramic, terrazzo, granite, marble, DM, wood, plaster, plasterboard, glass, iron and steel. When properly installed it permanently bonds to the surface and becomes perfect for high traffic areas.

It is inspired by Tadelakt, an Arabic word that means tight and burnished earth or plaster and refers to the use of the technique/material, employed in North Africa, although its origin and circulation are situated in the Roman Empire.

Technical Data

Specification

Format	Screed. Polymer Modified Concrete
Thickness	15-20 mm

Performance

Adhesive strength 28days	>10 (kgf/cm ²) EN1348
Compressive strength 28days	330 (kgf/cm ²) EN12808-3
Flexural Strength 28days	105 (kgf/cm ²) EN12808-3
Water absorption	0.31 CNS 3763-2001
Fire Performance	Non- combustible

Environmental

In accordance with SGS Green Building Material testing Topcret is non toxic and has Low level VOC. Topcret also has excellent surface antibacterial, antifungal activity due to specially formulated additives.









Notte

TOPCRET



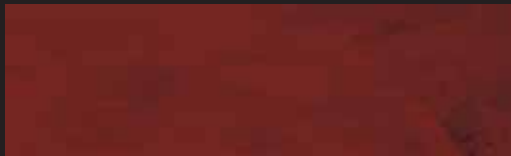
Steel



Tramonto



Forest



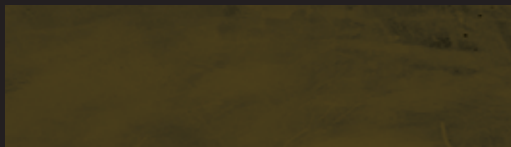
Red



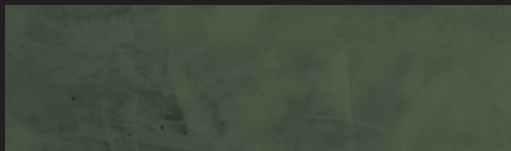
Habana



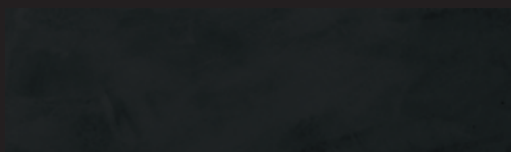
Concrete



Night Green



Cloud



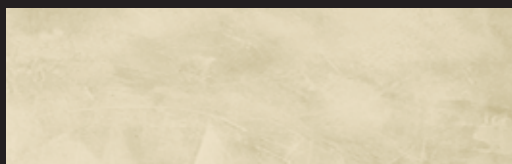
Black



Night Blue

Luce

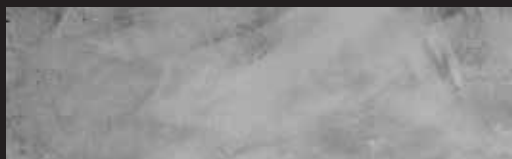
TOPCRET



Vanilla



White



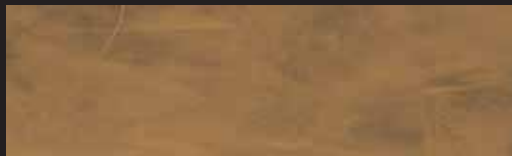
Pearl



Sabbia



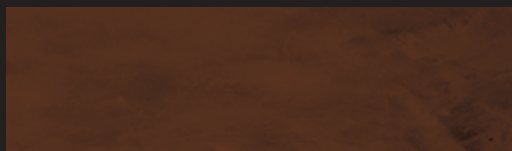
Antique Red



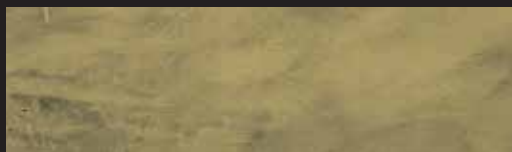
Rust



Candy



Ceramic Red



Wheat



Ash

Viva!

TOPCRET



Lime



Yellow



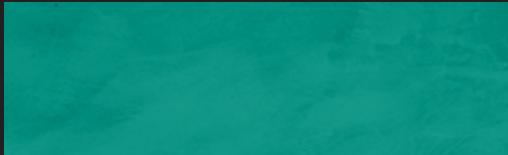
Spanish Orange



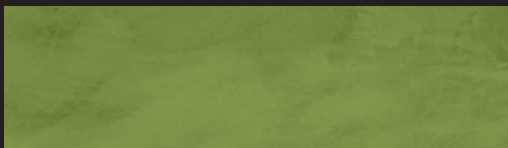
Deep Red



Deep Blue



Aquamarine



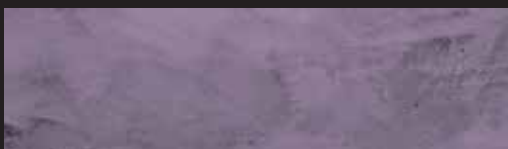
Moss



English Green



Purple



Mallow





Continuous terrazzo flooring.

The word 'Terrazzo' is derived from the Italian word Terrazza and was created in the fifteenth century when the Venetian marble masons, from the area of Friuli, discovered new uses for marble debris. They began to use these 'leftovers' of marble in order to cover the surface of the open "terraces" around their houses and which they later treaded on to make compact.

T-Fashion is a polymer modified cementitious in-situ continuous terrazzo flooring which cover the different functional, architectural and aesthetic demands of today. An extremely multi-functional flooring due to its aspect and durability that is perfect for the most demanding of needs and uses.

T-Fashion allows for a perfect fit in the most modern of constructions and buildings. With a sober and minimalist aspect, the aesthetic possibilities of the finished product have given way to avant-garde projects where the 'terrazzo' is the star feature.

Technical Data

Specification

Format	Screed. Polymer Modified Concrete
Thickness	2-4 mm

Performance

Adhesive strength 28days	>10 (kgf/cm ²) EN1348
Compressive strength 28days	310 (kgf/cm ²) EN12808-3
Flexural Strength 28days	48 (kgf/cm ²) EN12808-3
Water absorption	0.15 CNS 3763-2001
Fire Performance	Non- combustible

Environmental

In accordance with SGS Green Building Material testing T-Fashion is non toxic and has Low level VOC. T-Fashion also has excellent surface antibacterial, antifungal activity due to specially formulated additives.









KONCRET-E

Decorative polished concrete.

Its Latin name, concretum, has become synonymous throughout history with strength and durability. Koncret-e, a polished concrete floor, is a flooring concept with a technique that makes concrete more than just strong and hard-wearing. After many grinding stages with diamond tools, the result of this process is a stronger, more durable, shiny and beautiful polished concrete floor.

Koncret-e concrete floors are low-maintenance, as they are more durable and easier to clean than many flooring options. Its relatively high coefficient of friction can make it non-slippery. Koncret-e concrete reduces dust mite and allergen problems, and does not support mould growth.

Koncret-e concrete is a good sustainable design flooring option because it makes use of the materials already present. Most modern buildings are built on a concrete slab; polishing the exposed concrete eliminates the energy and material consumed by applying a floor covering. It is something to consider when building or modernizing towards a more green solution.









Preferred Specialist Services LLC
Jebel Ali Industrial Area 1
P.O. Box 93843
Dubai | United Arab Emirates
Tel : 04 8803100 | Fax : 04 8803102

a Mazrui Group Company

visit our webpage

www.pss.ae
info@pss.ae

The 'be green' logo, which consists of the words 'be' and 'green' stacked vertically in a lowercase, green, sans-serif font. To the right of the text is a stylized green leaf icon.

be
green