

Ceresit



Get inspired and choose what colours and textures work best for your house



Quality for Professionals





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Why should buildings be thermally protected?

Cut down on energy costs

In a non-insulated family house up to 40% of the overall heat is lost through the walls. Insulation system reduces that loss significantly lowering your heating and cooling costs.

Enjoy the warmth

Thermal insulation provides higher temperatures inside through all those autumn and winter months. The walls themselves are also warmer which contributes to the overall feeling of comfort.

Live in the comfort zone

ETICS works in your favour not only in cold seasons, but also in hot summers. Thanks to thermal insulation the temperature inside your house will always stay comfortable and balanced.

Protect the environment

Did you know that the heating of non-insulated buildings is causing up to 35% of the global carbon emissions? By reducing the heating needs one protects the environment.



Raise value of your house

Thermally insulated buildings stand out with low energy consumption proven by its energy passport. This way, by applying ETICS, you will increase your house's market value.

Make your facade attractive and trendy

Applying the insulation system contributes to the attractive appearance of the facade. Thanks to a wide choice of plasters and paints' colour lines and effects, your house can be finished in a desired style.





Colours of Nature

211 colours divided into Water, Sand, Earth and Forest groups

Mosaics of the World

Collection of 48 colours



The facade of your house in any style and colour

Ceresit Ceretherm external thermal insulation systems offer numerous advantages, both practical and aesthetical. With plasters and paints making the last layer of the system, it is important to have a wide choice of colours and textures, which will allow for the realisation of the facade's desired style.

Ceresit Ceretherm plasters and paints come in four extraordinary colour and design systems: Colours of Nature, Mosaics of the World, VISAGE and Intense, all together giving you the palette of a few hundreds shades and also plenty of textures and special effects possibilities.

All four systems derive from the beauty and opulence of nature – one from its colours (Colours of Nature), another from its materials (Visage), next from its raw materials (Mosaics of the World) and the last one from jewels (Intense Colour System). This way you can choose any colour from delicate blues of Pacific to strong greys of a diamond but also go for an effect of stone, wood, metal and concrete facade finish.

Thanks to such a wide choice of colour and design possibilities you will find it easy to create any style of the facade for your newly built or just renovated house. You will be able to make your house go harmoniously with the surrounding or beautifully stand out from it.



VISAGE

Natural effect of stone,
wood, metal and concrete

Intense Colour System

36 dark and
intense colours

The reason why we can offer so much is the constant research and development of our technological potential. For example, an entirely new colour concept Intense offering dark and intense colours could be launched thanks to developing the advanced Ceresit Ceretherm insulation system IMPACTUM as it features very high capacity of compensating thermal stresses.

The goal of this catalogue is to inspire you by showing the potential deriving from our offer. Ceresit Ceretherm colour concept are designed to meet demands of any modern project, for the facade of your house to look exactly as you or your architect wish for it to be.

With our facades' examples and visualisations you will find it easier to see all the Ceresit Ceretherm plasters and paints finish possibilities. All the lines are compatible with each other, so you can pick and choose across all of them.

Get inspired by Colours of Nature

■ WATER



■ SAND



The finish colour of the facade has its definite importance in the final effect of thermal insulation work.

Colours of Nature concept made the vast offer of Ceresit plasters and paints better structured and therefore easier for investors to go through and choose the right colours.

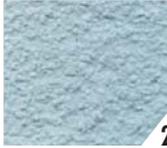
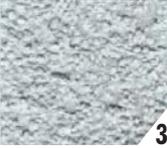
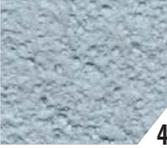
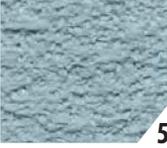
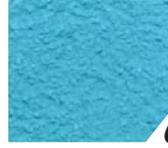
Nature creates a variety of colours from light blue of the oceans and seas, sunny yellows and oranges of beaches and deserts, through intense red-brown earthy shades to the calm greens of forests and hills. Colours of Nature palette includes 35 lines, each of 6 shades, altogether creating 211 inspiring tones. Our latest edition has been refreshed with 48 new colours to even better suit the modern coloristic trends.

Ceresit Colours of Nature is the best way of creating a facade which will work in perfect harmony with its surrounding or will clearly be different and distinguishing. Now our colours even better suit contemporary trends and allow to emphasize the facade character of newly built or renovated buildings.

Get inspired by the beautiful shades from Water, Sand, Earth or Forest lines and be proud of your project!



■ WATER

Atlantic	Arctic	Alaska	Adriatic	Oceania	Pacific
 1	 1	 1	 1	 1	 1
 2	 2	 2	 2	 2	 2
 3	 3	 3	 3	 3	 3
 4	 4	 4	 4	 4	 4
 5	 5	 5	 5	 5	 5
 6	 6	 6	 6	 6	 6

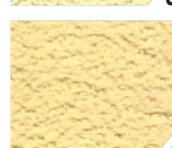


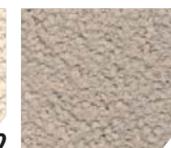
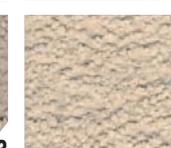
■ SAND

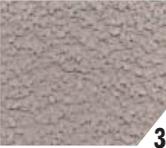
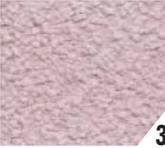
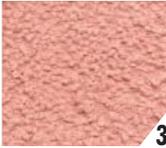
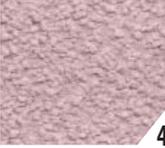
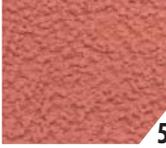
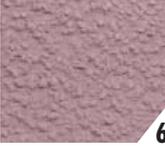
Sahara	Savanne	California
 1	 1	 1
 2	 2	 2
 3	 3	 3
 4	 4	 4
 5	 5	 5
 6	 6	 6



EARTH

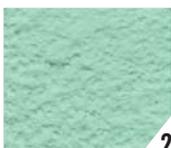
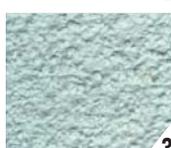
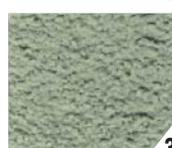
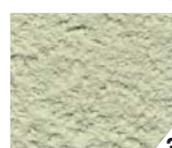
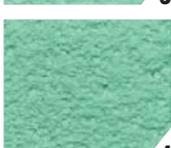
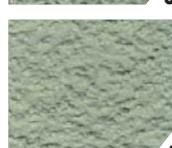
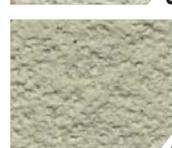
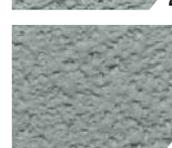
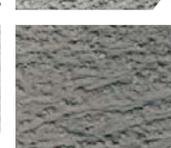
Gobi	Dakota	Florida	Barbados	Kalahari	White
 1	 1	 1	 1	 1	 1
 2	 2	 2	 2	 2	
 3	 3	 3	 3	 3	
 4	 4	 4	 4	 4	
 5	 5	 5	 5	 5	
 6	 6	 6	 6	 6	

Andalusia	Colorado	Texas
 1	 1	 1
 2	 2	 2
 3	 3	 3
 4	 4	 4
 5	 5	 5
 6	 6	 6

Africa	Nevada	Madeira	Columbia	Arizona	Tenerife	Fuji	Indiana	Atacama
 1	 1	 1	 1	 1	 1	 1	 1	 1
 2	 2	 2	 2	 2	 2	 2	 2	 2
 3	 3	 3	 3	 3	 3	 3	 3	 3
 4	 4	 4	 4	 4	 4	 4	 4	 4
 5	 5	 5	 5	 5	 5	 5	 5	 5
 6	 6	 6	 6	 6	 6	 6	 6	 6



■ FOREST

Ceylon	Borneo	Oregon	Montana	Toscana	Tundra	Siberia	Etna	Nebraska
 1	 1	 1	 1	 1	 1	 1	 1	 1
 2	 2	 2	 2	 2	 2	 2	 2	 2
 3	 3	 3	 3	 3	 3	 3	 3	 3
 4	 4	 4	 4	 4	 4	 4	 4	 4
 5	 5	 5	 5	 5	 5	 5	 5	 5
 6	 6	 6	 6	 6	 6	 6	 6	 6

■ EARTH



Water

Oceans and seas, freshness and clearness. This is the blue colour that brings peace and comfort with the positive thinking. Ceresit gives you a wide choice of shades from very fair blues to the most intensive ones. Enjoy the clear blue of Pacific, frosty beauty of blue Arctic or any other region, depending on your very own choice.

Sand

California sunny landscapes, Barbados beaches and vast deserts of the world were the inspiration for this group of colours. Perfect choice for those who like warm, friendly yellows and fair beiges. These are the colours that stimulate optimism and joy of life and bring the sunny memories. Enjoy your house in one of the sandy shades!

■ FOREST



Earth

Andalusia browns and pink rocks of Arizona are the examples of this largest Ceresit colour group. It represents love for nature and tradition and the basic need of being close to the earth around you. These are authentic colours which are always beautiful, regardless of quick fashions and moods.

Forest

Peace, harmony and love for the nature. These are the greens of Montana landscape, Toscana hills, Borneo jungle and many other beautiful regions of the world. Fair or dark, pure green or bluish – all these colours find their lovers. Designed by Ceresit will make your house a part of the nature and a harmonious element of your local landscape.

NEW EDITION

Colour System



Colours of Nature

BioProtect formula

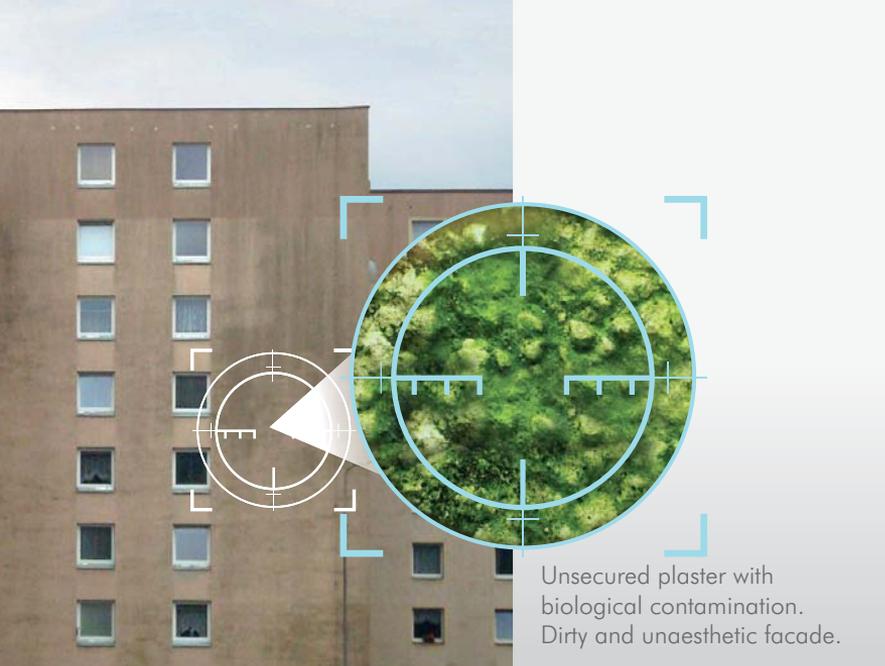
Durability and aesthetics for years



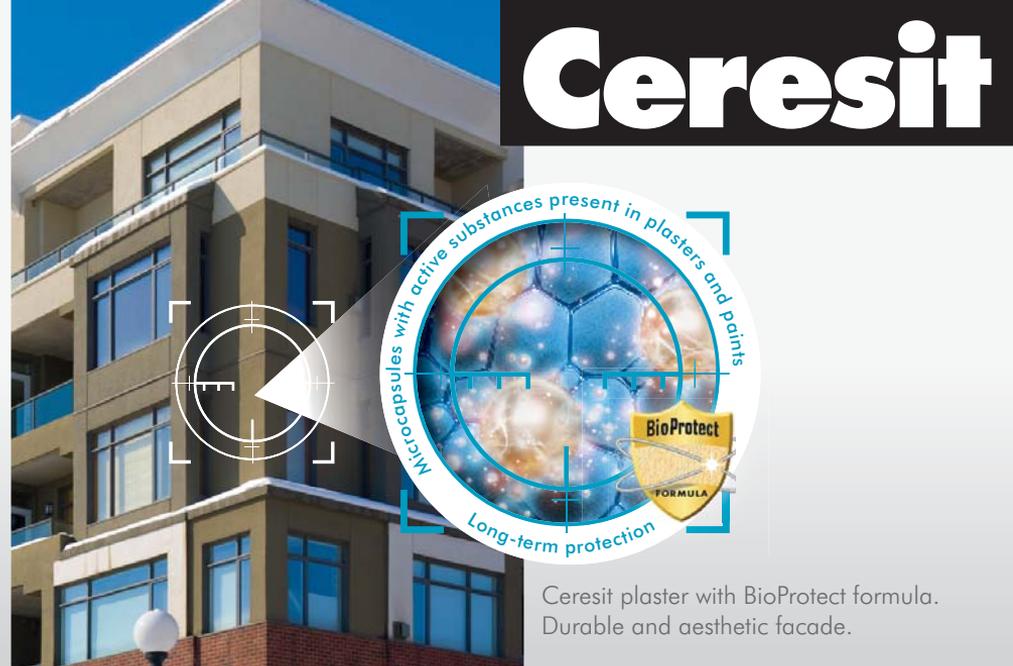
BioProtect formula present in all Colours of Nature plasters and paints provides an effective facade protection against microbiological corrosion.

The perfect facade is the one that retains its aesthetic and functional qualities for the long time. That is why all Colours of Nature plasters and paints are enriched with BioProtect formula.

- **BioProtect** formula is an effective and long-lasting facade protection against biological contamination and the growth of fungi and algae.
- Thanks to the active substances closed in special microcapsules, the facade remains durable and retains its aesthetic appearance for many years. The release of active substances takes place gradually, in a controlled manner, ensuring a long-lasting effect.
- The effectiveness of **BioProtect** formula was confirmed by the appropriate permission of the Minister of Health. This also means that the active substances release process is completely safe for humans and the environment.



Unsecured plaster with biological contamination. Dirty and unaesthetic facade.



Ceresit plaster with BioProtect formula. Durable and aesthetic facade.

Biological contamination

Facade finished with unprotected plaster is exposed to development of unwanted microorganisms such as fungi and algae. They are present in the environment and can contaminate the facade when meeting the right conditions. Biological contamination has a negative impact on the aesthetics of the facade, and increases the risk of its degradation.

The effective protection

The introduction of BioProtect formula into all Colours of Nature plasters and paints protects the facade against the development of micro organisms and their destructive influence. Active substances, enclosed in the microcapsules, have a high resistance to being washed off, which in turn leads to a gradual substance release and works effectively in changing weather conditions. What is more, the active substances are released in a controlled manner

for many years. This process is fully ecological. The form and character of microcapsules, with the active substances, is developed in such a way as not to affect the soil or sources of the drinking water. The safety of their use was confirmed by the appropriate permission of the Minister of Health. This also means that the active substances release process is completely safe for humans, animals, and the environment.

The aesthetics for long

No matter which Colour of Nature plasters or paints are used – thanks to BioProtect formula facade maintains its aesthetic and functional qualities for many years. This way the beautiful colours can be appreciated for long.

Mosaics of the World

Discover the new collection of mosaic plasters



Mosaics of the World is a palette of 48 colour compositions, which create exceptional look for both interior and exterior finishes.

Deserts and mountain ranges, volcanic areas and huge glaciers, they all shimmer of the richness of shades. Inspired by those magical landscapes, we have designed Mosaics of the World plasters. Choose your favourite colour theme from collection of 8 composition lines and enjoy facade with exceptional look.

Each group refers to diverse raw materials. Combination of them creates magical landscapes of such places as: GRANADA, TIBET, PERSIA, SIERRA, MOROCCO, LAOS, PERU, CHILE.

Choose your favourite colour theme and enjoy effect derives from some magic places of the world.





Contemporary design loves natural materials



Stone effect facades



Plasters and paints inspired by nature. The way to give your house the design look of stone, wood, metal or concrete finish.

Following contemporary trends, architects often choose natural materials such as stone, wood or metal to make them the dominant or complementary finish of the facades. Unfortunately the real materials prove to be not only very expensive, but also difficult to transport and work with. Many years of experience in the field of building materials and the knowledge of the newest architectural trends encouraged us to launch new line of plasters and paints: **VISAGE**, inspired by nature.

Being lightweight, **VISAGE** products do not affect the building's structure, so they can be applied to the facade of both new buildings and old ones in need of renovation. They are weather and algae resistant, dirt and fire proof and are very easy to maintain, which gives long-life, trouble-free effect.



Ceresit

Wood effect facades



Special effect facades



VISAGE means image and appearance, referring to our main goal which is giving the investors ideal materials enabling them to implement the most dignified and elegant projects. This is a perfect answer to the challenges of contemporary design that value minimalism and simplicity without being scared of innovative and experimental ideas.

There are three main categories: stone, wood and special effect materials, where the latter group covers both metallic and concrete looking materials. Within each group we offer a rich choice of colours and textures that allow the bringing to life of most individual concepts.

Give your house a stylish, beautiful facade!



Stone effect facades

Stone is a popular material, valued for centuries, which is loved for its variety and timeless beauty. It gives the facade a dignified and elegant look and is used to create a classic as well as minimalist form of the building.

Stone can be used in an interesting combination with other traditional building materials. These facades represent a high quality, modern yet modest design emphasising the investor's excellent taste. Within the stone group of facade finishes, we offer a rich selection of granite and sandstone colours.

VISAGE stone effect plasters come in an extensive range of colours, just like its natural counterparts. One will find anything from sparkled black and dotted greys to fair brown and beige shades. Unlike natural granite, **VISAGE** products do not add excessive weight to the construction, thus the facade stays more solid and more durable.



CT 710 VISAGE Natural Stone Plaster (Granite)



Nordic White



Patagonia Beige



Dolomite Grey



Argentina Brown



Panama Cream



Jamaica Brown



Sardinia Grey



Zambia Green



Finland Silver



Tanzania Grey



Nepal Red



Mozambic Graphite



Mexico Gold



Himalaya Grey



Brasilia Rose



India Black



CT 710 VISAGE Natural Stone Plaster (Sandstone)



Scandinavia White



Montenegro Green



Alabama Gold



Kenya Cream



Porto Beige



Cordoba Gold



Arabia Sand



Palermo Grey



Venetto Rosa



Cairo Beige



Manhattan Grey



Toledo Red

CT 60 VISAGE Acrylic Plaster (0,5 mm) – colours



Dominicana Beige



Sicilia Yellow



Hawaii Cream



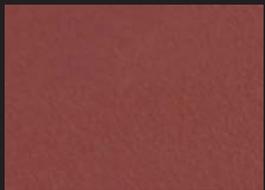
Utah Red



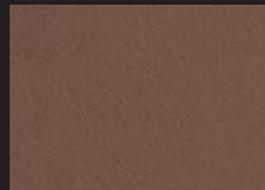
Ravenna Red



Vienna Bordo



Italian Bordo



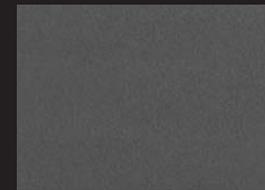
Sevilla Brown



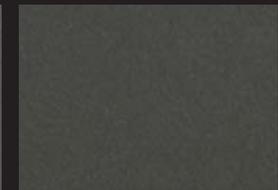
Roman Brown



Japan Grey



Java Graphite



Sumatra Brown

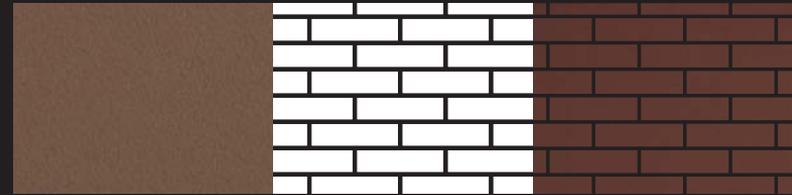
CT 60 VISAGE Acrylic Plaster (0,5mm) – stencils



Colour: Porto Beige

Stencil: Catalonia Stone

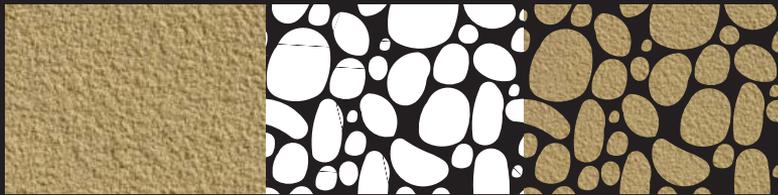
Effect: Porto Beige Catalonia Stone



Colour: Sevilla Brown

Stencil: London Brick

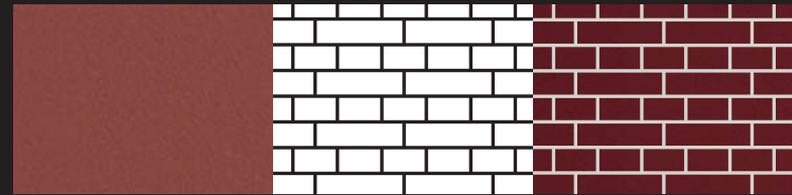
Effect: Sevilla Brown London Brick



Colour: Cordoba Gold

Stencil: Valencia Stone

Effect: Cordoba Gold Valencia Stone



Colour: Italian Bordo

Stencil: Boston Brick

Effect: Italian Bordo Boston Brick



Colour: Hawaii Cream

Stencil: Somerset Stone

Effect: Hawaii Cream Somerset Stone

The VISAGE range includes special products that can create the effect of various stone and brick patterns to be applied on a building's facade or anywhere in its surroundings, for example, on a fence. To obtain stone or brick effect you can use Ceresit CT 60 0,5 mm from the VISAGE colours palette or any of 211 colours of Ceresit Colours of Nature or Ceresit CT 710 (Sandstone) plaster from the VISAGE colours palette. Colour of the joint is achieved by using one of 7 dedicated colours of Ceresit CT 16 priming paint. You can choose one of 5 unique stencils (3 of which are designed for stony patterns and 2 for brick). Thanks to the highest

quality of these products, the facade gets a natural, desired look without the laborious process of building walls with real stones or bricks.



Wood effect facades

Wood plays a key role in contemporary design. This natural material carries both insulating and esthetic properties, while at the same time complying with modern pro-ecological trends in architecture. Depending on the project, wooden facades ideally create big surfaces of modern apartment estates and commercial buildings as well as the smaller facades of family houses.

The **VISAGE** line is a perfect answer for everybody who is looking for advanced materials which can re-create the beauty and elegance of natural wood. They can form eye-catching details, emphasising the unique finish of the house.



CT 720 VISAGE Wood Plaster



Wood Plaster

To obtain the desired wood effect, two products must be applied. One is the CT 720 Wood Plaster creating an authentic looking wood texture by pressing silicone templates, another is the CT 721 Wood Colour Impregnate giving the final wood colour shade. Within CT 721 you have a choice of 6 different colours to create your dream wood effect facade: 2 pine shades as well as oak, teak, walnut and wenge colours.

CT 721 VISAGE Wood Colour Impregnate



Iberia Pine



Norway Pine



Irish Oak



Bengal Teak



Canada Walnut



Kongo Wenge





Special effect facades

With modern architecture, traditional materials are not the only source of inspiration. More and more often contemporary projects use vibrant shiny components, representing the newest, dynamically changing trends in architecture.

Within the **VISAGE** palette, there is a choice of metal, luminescent, opal and architectural concrete effect products that turn any ideas into a uniquely original facade. What is more, advanced technology provides a long-lasting, resistant effect.

Metallic surfaces are no longer exclusively used for industrial projects but appear in newly built private houses. Silver, aluminum or gold elements, which traditionally worked wonderfully with glass, are more and more often combined with concrete and wood.

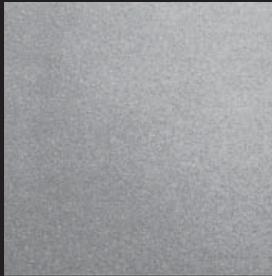
With **VISAGE** products one can implement any ideas. Special, advanced technology plasters illuminate at night, giving a most surprising effect. But this is 'the surprise' that makes the modern architectural projects original and distinct. The interesting, shining details add to the character of the architectural forms and livens up the surface. The intensity of the luminescence depends on abutting energy sources and their intensity. Therefore this effect is time-bound, as is the case with any other luminous products.

The **VISAGE** palette offers an artistic opalescent effect in 2 different shades. Because of the varnish transparency, the final result is affected by the colour of the substrate and application method (by brush or roller). It gives an almost unlimited choice of final colour variations.

CT 740 VISAGE Metallic Paint



Australia Silver



Iceland Silver

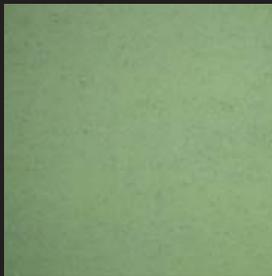


American Gold

CT 730 VISAGE Luminous Plaster



Luminous plaster – day look



Luminous plaster – night effect

CT 750 VISAGE Opal Lack



African Glow (applied by brush on Ceresit Colours of Nature Kalahari 1 colour)



Arctic Glow (applied by roller on Ceresit Colours of Nature Etna 1 colour)

Glow-in-the-dark effect

Final effect may differ according to base colour and application by brush or roller. Therefore it allows to achieve unlimited colours options.



VISAGE

Architectural Concrete Plaster

Sydney Light

Chicago Grey

Tokyo Graphite

With VISAGE Architectural Concrete Plaster new horizons of design have appeared. Three shades of grey colour and many concrete-like textures provides designers and customers with infinite possibilities of finishing. Moreover, the exact final look of your unique facade will depend on many factors, like individual application technique, kind of tools used, structure of background layers, applicator's skills or designer's creativity. Thanks to this, each investor and architect will be able to easily create the desired look of a facade in an industrial style.

CT 760 VISAGE Architectural Concrete Plaster comes in three shades of grey, which can be applied to any structural effect of the wall's surface.

With CT760 VISAGE Architectural Concrete Plaster, you can actually obtain the infinite number of unique effects in texture. All textures shown on the pictures are only samples of countless possible effects that can be actually achieved.

CT 760 VISAGE Architectural Concrete Plaster



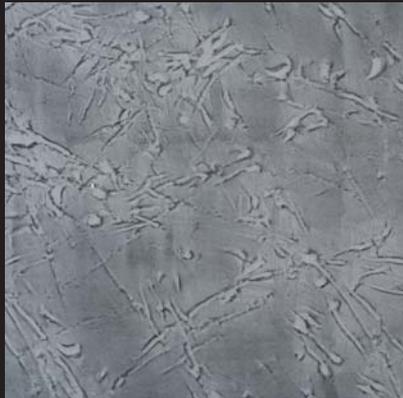
Lake texture
in Sydney Light colour



Ocean texture
in Sydney Light colour



Autumn texture
in Chicago Grey and Tokyo Graphite colours



Frost texture
in Tokyo Graphite and Sydney Light colours



Rain texture
in Chicago Grey colour



Concrete slab III texture
in Tokyo Graphite colour



Explore Ceresit Intense Colour System

Choose facade colours inspired by the natural
beauty of jewels

NEW EDITION

New, premium line of dark and intense colours. All grouped into seven colour palettes, from emerald green to diamond grey.

Ceresit Intense Colour System is an entirely new, premium line of colours. It has been created to allow investors and architects to finish buildings' facades in line with the latest trends.

The colour concept was inspired by the natural beauty of jewels, by their colour intensity and overall strength. Just as jewels are prestigious, long-lasting and colour strong, so are the colours of Ceresit Intense Colour System. The system offers 36 dark and intense colours, grouped into seven colour palettes.

Special colours come with a very special plaster

Ceresit CT 79 is a technologically advanced elastomeric plaster, developed to compensate thermal stresses.

D I A M O N D

The diamond is the hardest jewel and one of the most valued. With our diamond colours varying from grey to deep black the ideas of minimalisms in architecture find their way.

S A P P H I R E

Sapphire blue colours promote optimism, strength and elegance. With five different shades everyone will find a favourite sapphire to complement the modern style of their house.

A M E T H Y S T

Five tones of amethyst violet, a gemstone which has the power to focus energy. These colours brighten the outlook on life and will make the estate stand out from others.

Q U A R T Z

A variety of five brown tones, which are warm and friendly to the eye. They communicate love for nature and look good both on suburban and city housing.



E M E R A L D

Five shades of smart greens inspired by the eternal beauty of the emerald stones. A fresh, bright look of any house all the year round.

A M B E R

Amber has been appreciated for its colour and natural beauty since ancient times. Here it comes in five tones which will add energy and good spirit to every house's facade.

R U B Y

The ruby is considered to be the most powerful jewel in the universe and so is the ruby colour. Six tones of this energizing colour are designed to attract attention.

Its key features:

- extremely resistant to mechanical loads and thermal stresses
- extremely flexible and resistant to cracks and discoloration
- highly resistant to changing weather impacts
- highly resistant to water penetration and biological contamination (algae, fungi, mould)
- strong self-cleaning effect and resistant to dirt pick up
- suitable for dark and intense colours
- ensuring high stability of colour
- a key component of Ceresit Impactum System – an extremely impact resistant, flexible and durable external thermal insulation system
- available in 211 colours of Colours of Nature and 36 colours of Intense Colour System

So, whatever colour will be chosen for a family house, multi-residential or a public building, with Ceresit Impactum System and Ceresit CT 79 plaster, this colour will stay intense and clean for many years.



 AMBER



Amber Beach



Amber Jewel



Amber Glass



Amber Island



Amber Path

 RUBY



Ruby Crystal



Ruby Fire



Ruby Rose



Ruby Sunset



Ruby Heart



Ruby Brick

 QUARTZ



Quartz Sand



Quartz Rock



Quartz Ground



Quartz Earth



Quartz Mount

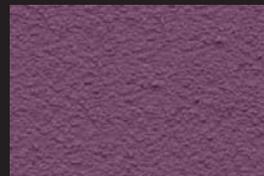
 AMETHYST



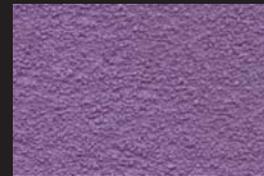
Amethyst Wind



Amethyst Mist



Amethyst Ocean



Amethyst Air



Amethyst Rain

Colour System



 SAPPHIRE



Sapphire Bay



Sapphire Fjord



Sapphire Glacier

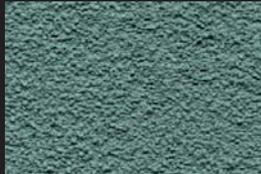


Sapphire Creek



Sapphire Sea

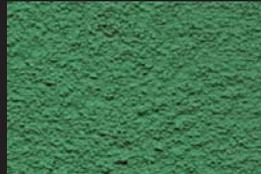
 EMERALD



Emerald Oasis



Emerald Field



Emerald Land



Emerald Garden



Emerald Park

 DIAMOND



Diamond Morning



Diamond Day



Diamond Shadow



Diamond Evening



Diamond Night

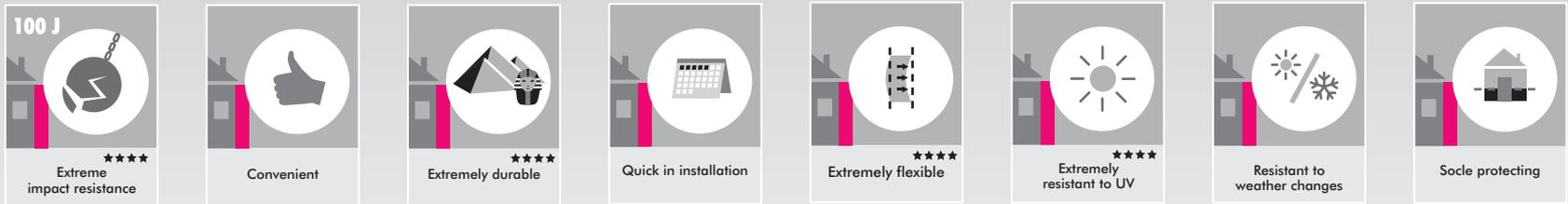
NEW EDITION

Colour System



IMPACTUM

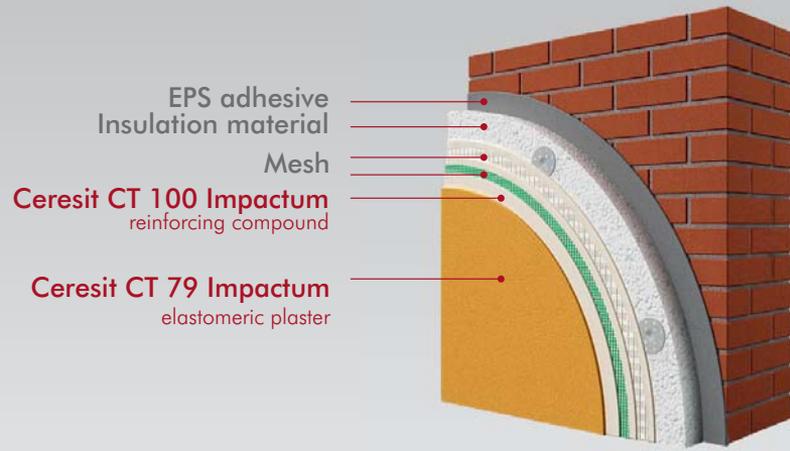
Ceresit Ceretherm Impactum System Well equipped for any impacts



New, extremely impact resistant system. Its impressive flexibility and strength allows for withstanding over 100 J impacts, making the system a very durable insulating solution.

Ceresit Ceretherm Impactum System ensures:

- highest protection against mechanical damage with remarkable 100 J impact resistance
- highest protection against extreme weather conditions
- highest flexibility and resistance to thermal stresses
- high resistance to water penetration and biological damage
- high resistance to dirt pick up thanks to self-cleaning properties
- premium insulation properties
- extreme durability



Impactum system – the most resistant variant

Ceresit Ceretherm Impactum System – key components

Ceresit CT 79 elastomeric plaster. This unique plaster has been developed with a special view to the highest flexibility, which ensures excellent resistance to mechanical impacts and extreme weather conditions.

Ceresit CT 100 reinforcing compound. This is a ready to use product, perfect for preparing a highly flexible and impact resistant protective reinforcement layer.

System's unique properties derive from unique composition of special elastomeric matrix strengthened with special combination of selected 3 types of fibres (carbon, glass and polyacrylamide).

Extremely resistant to over 100 J mechanical impacts and resistant to puncturing

Striking the system's surface with impressive 100 J kinetic energy of a football flying at more than 90 km/h will leave the system intact. There is no better score on the market! Striking the facade with a sharp-pointed object will also cause no harm. You can stay assured that careless behaviour of your children or even acts of vandalism will not damage either the facade of your house or the system.



Mechanical resistance showed in the test:
5 kg ball dropped from a height of 2 m



Low-resistance system



Ceresit Impactum System

Extremely flexible and resistant to changing weather impacts

Rapidly changing temperature or strong UV radiation will not affect the system's performance or aesthetics. Its high flexibility allows for relaxation of the buildings' internal stresses and thermal stresses. That is why it is also possible to choose even very dark and intense colours for facade of the house.

Highly resistant to water penetration and biological damage

The system features very low water absorption, which means that even after heavy rains the facade dries out quickly with no moisture accumulation. This way the danger of discoloration, delamination or biological damage (mould, algae, fungi) of the system is avoided.

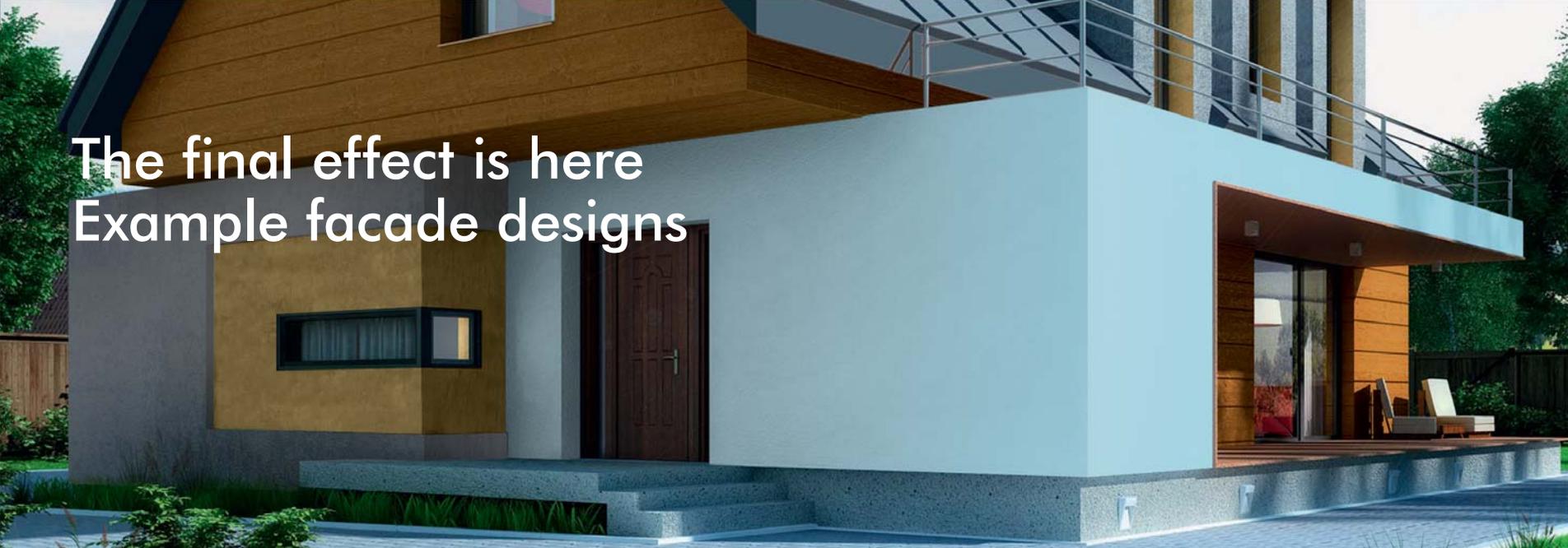
Highly resistant to dirt pick up with self-cleaning properties

Thanks to high hydrophobicity of the system and smooth, tight structure of the top coating drops of rain create the kind of 'pearls' on the surface and together with dirt particles do not penetrate into the systems layers but run down along the surface, leaving the facade clean (self-cleaning effect).



**Ceretherm Impactum System
Well equipped for any impacts**

The final effect is here Example facade designs



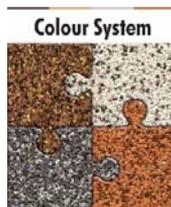
Get inspired by our example facades, created with the use of Ceresit colour and texture lines.

To help you imagine how our solutions look on the facade, we created a number of visualisations to be seen on the following pages. To achieve the demanded effect, texture and colour lines can be freely combined. We are giving you a wide range of houses shapes and styles to show that Ceresit colours and textures work well for various projects.

With each project you will find the exact products description of the recommended colours and textures but also the alternative proposals. All these to answer your very own taste and style.

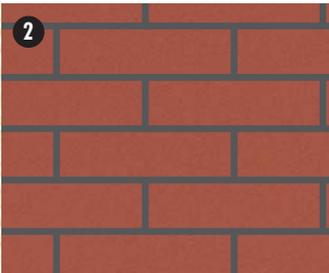


Get inspired by our lines Colours of Nature, Mosaics of the World, VISAGE, Intense and make the right choices for your very own house!

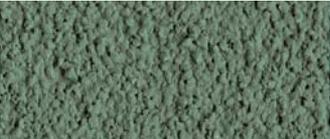


Modern project with cubic forms which are emphasised by contrasting surface finishes. Strongly present brick effect warms up the facade and makes other elements more visible.



Colours of Nature		Intense Colour System	
 Sand	 Stone effect	 Ruby	 Stone effect
Key colour	Decoration	Additional colour	Decoration
			
Gobi 1 Colours of Nature/Sand	Ravenna Red + London Brick Visage CT 60/0,5 mm/Stone effect	Ruby Rose CT 79/Intense/Ruby	Porto Beige Visage CT 710/Sandstone/Stone effect

Alternative proposal

 Emerald	 Wood effect	 Sand	 Special effect	 Stone effect
Key colour	Decoration	Additional colour	Decoration	Decoration
				
Emerald Field CT 79/Intense/Emerald	Iberia Pine Visage CT 720/Wood plaster + CT 721	Sahara 6 Colours of Nature/Sand	Fuji 1 + African Glow Colours of Nature + Visage CT 750/Special effect	Palermo Grey Visage CT 710/Sandstone/Stone effect

An interesting game of textures and effects with Norway Pine being applied next to metallic gold and silver surfaces. A beautiful balance between tradition and modernity appreciated by many investors.



Colours of Nature		VISAGE		
Water	Wood effect	Special effect	Special effect	Stone effect
Key colour	Decoration	Decoration	Decoration	Decoration
 <p>1</p>	 <p>2</p>	 <p>3</p>	 <p>4</p>	 <p>5</p>
<p>Alaska 1 Colours of Nature/Water</p>	<p>Norway Pine Visage CT 720/Wood plaster + CT 721</p>	<p>Australia Silver Visage CT 740/Special effect</p>	<p>American Gold Visage CT 740/Special effect</p>	<p>Tanzania Grey Visage CT 710/Granite/Stone effect</p>

Alternative proposal

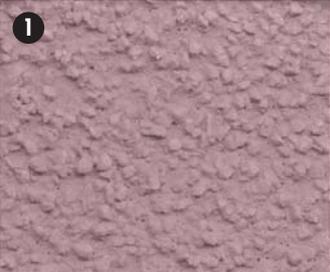
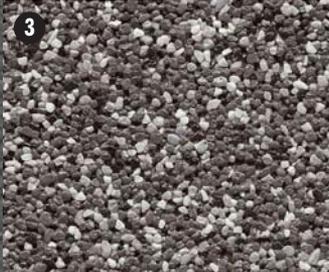
Water	Stone effect	Stone effect	Water
Key colour	Decoration	Decoration	Additional colour
			
<p>Oceania 4 Colours of Nature/Water</p>	<p>Scandinavia White Visage CT 710/Sandstone/Stone effect</p>	<p>Java Graphite + Boston Brick Visage CT 60/0,5 mm/Stone effect</p>	<p>Pacific 5 Colours of Nature/Water</p>

Composition of colours with the dominant shade of purple, evokes a sense of freedom and space. The whole was balanced with elegant granite effect, which gives the building a timeless look.



Colours of Nature

Mosaics of the World

Key colour	Additional colour	Decoration
 Earth	 Forest	 Tibet
 <p>1</p>	 <p>2</p>	 <p>3</p>
Tenerife 6 Colours of Nature/Earth	Nebraska 6 Colours of Nature/Forest	Tibet 5 Mosaics of the World/Tibet

Alternative proposal

Key colour	Additional colour	Decoration
 Sapphire	 Forest	 Stone effect
		
Sapphire Sea CT 79/Intense/Sapphire	Siberia 3 Colours of Nature/Forest	Argentina Brown Visage CT 710/Granite/Stone effect

Modern house with a brave combination of three very strong colours. They emphasise the cubic forms of the project and make the building brilliantly stand out from the surrounding.





Intense Colour System

Diamond	Quartz	Amber	Stone effect
Key colour	Additional colour	Additional colour	Decoration
Diamond Day CT 79/Intense/Diamond	Quartz Rock CT 79/Intense/Quartz	Amber Beach CT 79/Intense/Amber	India Black Visage CT 710/Granite/Stone effect

Alternative proposal

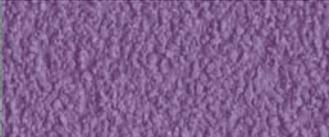
Forest	Stone effect	Emerald	Stone effect
Key colour	Decoration	Additional colour	Decoration
Montana 1 Colours of Nature/Forest	Finland Silver Visage CT 710/Granite/Stone effect	Emerald Garden CT 79/Intense/Emerald	Zambia Green Visage CT 710/Granite/Stone effect

An interesting project connecting traditional and modern forms of architecture. The upper part has been finished with a wood effect of Bengal Teak, which corresponds with intense Ruby tone, applied at some areas of the ground floor of the building.



Colours of Nature		Intense Colour System		VISAGE
 Forest	 Forest	 Ruby	 Stone effect	 Wood effect
Key colour	Additional colour	Additional colour	Decoration	Decoration
				
Toskana 6 Colours of Nature/Forest	Tundra 1 Colours of Nature/Forest	Ruby Brick CT 79/Intense/Ruby	Nepal Red Visage CT 710/Granite/Stone effect	Bengal Teak Visage CT 720/Wood plaster + CT 721

Alternative proposal

 Earth	 Earth	 Amethyst	 Morocco	 Stone effect
Key colour	Additional colour	Additional colour	Decoration	Decoration
				
Tenerife 3 Colours of Nature/Earth	Arizona 6 Colours of Nature/Earth	Amethyst Air CT 79/Intense/Amethyst	Morocco 6 Mosaics of the World/Morocco	Nordic White Visage CT 710/Granite/Stone effect

Contemporary architecture promoting originality of forms and the power of colours. The game of blues and greens evokes the beauty of oceans and seas, giving the facade a calming, 'refreshing' look. A wonderful proposal not only for the seaside resort.



Colours of Nature		Intense Colour System	Colours of Nature	visage
 Water	 Forest	 Sapphire	 Forest	 Stone effect
Key colour	Additional colour	Additional colour	Additional colour	Decoration
				
Atlantic 1 Colours of Nature/Water	Oregon 6 Colours of Nature/Forest	Sapphire Bay CT 79/Intense/Sapphire	Borneo 5 Colours of Nature/Forest	Montenegro Green Visage CT 710/Sandstone/Stone effect

Alternative proposal

 Stone effect	 Stone effect	 Diamond	 Stone effect
Key colour	Decoration	Additional colour	Decoration
			
Nordic White Visage CT 710/Granite/Stone effect	Alabama Gold Visage CT 710/Sandstone/Stone effect	Diamond Morning CT 79/Intense/Diamond	Finland Silver Visage CT 710/Granite/Stone effect

Contemporary architectural forms and effects. Granite and special effect zones contrast with Norway Pine elements, which makes the facade warmer and friendly. A beautiful proposal for suburban house.





Stone effect	Special effect	Wood effect
Key colour	Decoration	Decoration
1 	2 	3 
Panama Cream Visage CT 710/ Granite/Stone effect	Iceland Silver Visage CT 740/Special effect	Norway Pine Visage CT 720/Wood plaster+ CT 721

Alternative proposal

Stone effect	Special effect	Stone effect	Wood effect
Key colour	Decoration	Decoration	Decoration
			
Nordic White Visage CT 710/Granite/Stone effect	Arctic Glow Visage CT 750/Special effect	Sumatra Brown + London Brick Visage CT 60/0,5 mm/Stone effect	Irish Oak Visage CT 720/Wood plaster+ CT 721

Simplicity of square forms is liven up here by the bright colour introduced at the upper part of facade. Giving the entrance the finish of mosaic plaster adds the overall attractiveness to the project and is also very practical.



Colours of Nature		Mosaics of the World
 Earth	 Sand	 Granada
Key colour	Additional colour	Decoration
		
Madeira 1 Colours of Nature/Earth	Barbados 6 Colours of Nature/Sand	Granada 3 Mosaics of the World/Granada

Alternative proposal

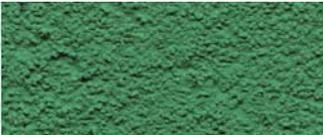
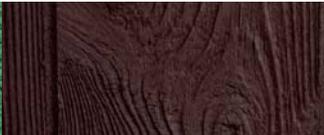
 Forest	 Emerald	 Special effect
Key colour	Additional colour	Decoration
		
Tundra 3 Colours of Nature/Forest	Emerald Park CT 79/Intense/Emerald	Iceland Silver Visage CT 740/Special effect

Warm colours in shades of sand and sun. Inspiration of nature has been further underlined by using a stone texture. The whole is in the perfect harmony with the suburban environment.



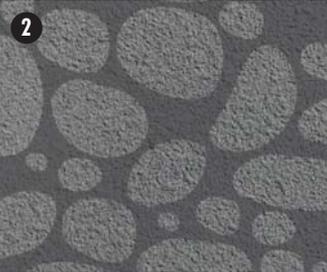
Colours of Nature		VISAGE	
 Sand	 Sand	 Stone effect	 Stone effect
Key colour	Additional colour	Decoration	Decoration
			
Kalahari 1 Colours of Nature/Sand	Kalahari 2 Colours of Nature/Sand	Sicilia Yellow + Catalonia Stone Visage CT 60/0,5 mm/Stone effect	Arabia Sand Visage CT 710/Sandstone/Stone effect

Alternative proposal

 Forest	 Emerald	 Wood effect	 Stone effect
Key colour	Additional colour	Decoration	Decoration
			
Oregon 1 Colours of Nature/Forest	Emerald Land CT 79/Intense/Emerald	Kongo Wenge Visage CT 720/Wood plaster+CT 721	Dolomite Grey Visage CT 710 /Granite/Stone effect

Interesting composition of modern architectural forms and natural effect facade finishes. Urban, square shapes are softened by applying round stones effect in the upper part of the building and wood effect at the ground floor.



Colours of Nature		visage		
 Forest	 Stone effect	 Wood effect	 Stone effect	
Key colour	Decoration	Decoration	Decoration	
				
Etna 1 Colours of Nature/Forest	Manhattan Grey + Valencia Stone Visage CT 710/Sandstone/Stone effect	Canada Walnut Visage CT 720/Wood plaster+ CT 721	India Black Visage CT 710/Granite/Stone effect	

Alternative proposal

 Earth	 Sand	 Stone effect	 Stone effect	 Stone effect
Key colour	Additional colour	Decoration	Decoration	Decoration
				
Texas 5 Colours of Nature/Earth	California 5 Colours of Nature/Sand	Cordoba Gold Visage CT 710/Sandstone/Stone effect	Montenegro Green Visage CT 710/Sandstone/Stone effect	Argentina Brown Visage CT 710/Granite/Stone effect

Composition of grey with a contrasting, intense orange colour. In this way, neutral, elegant grey is enlivened by an energetic, optimistic colour.

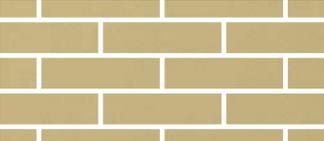


Colours of Nature

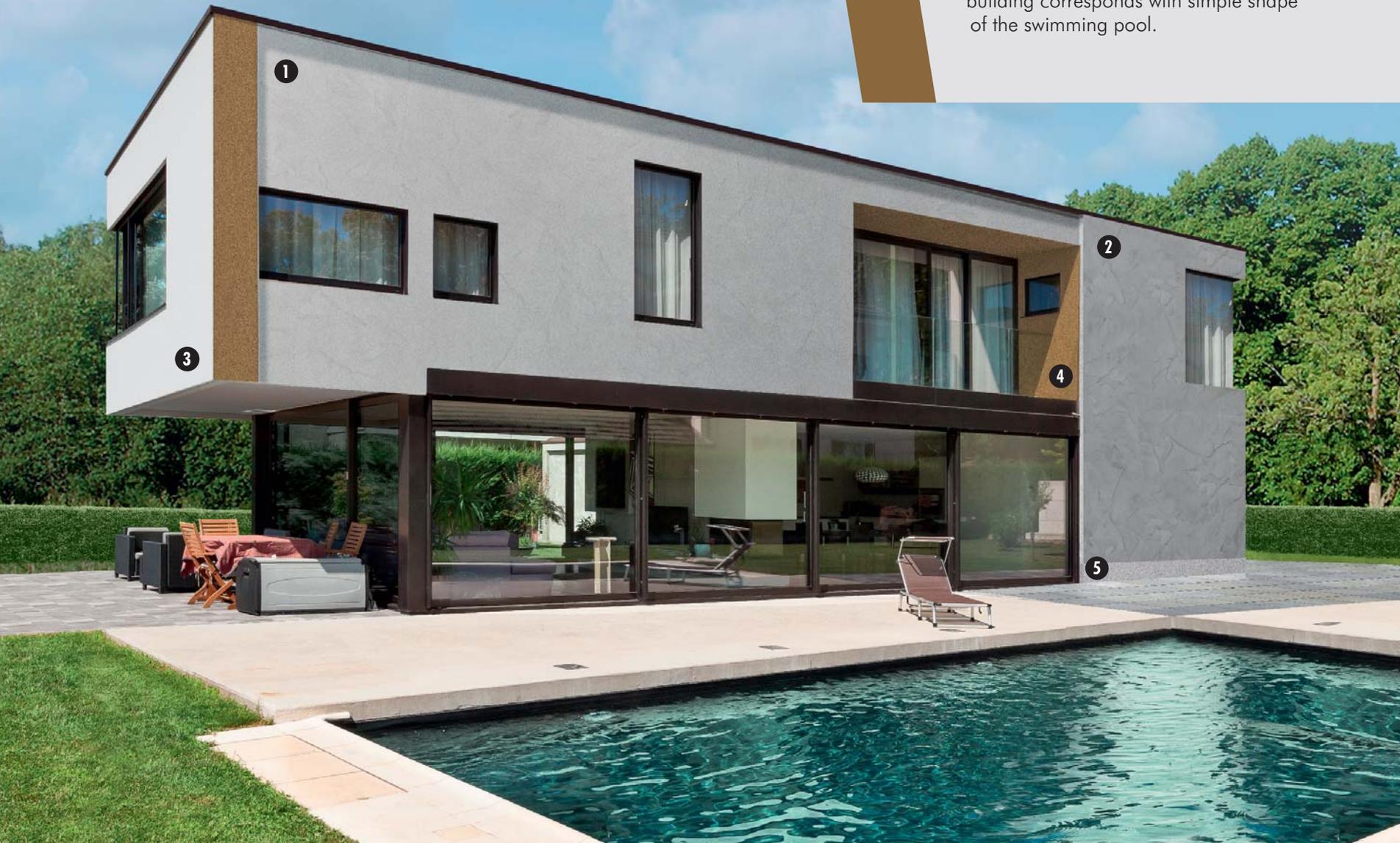


 Forest	 Earth	 Sand	 Stone effect	 Stone effect
Key colour	Additional colour	Additional colour	Decoration	Decoration
 1	 2	 3	 4	 5
Siberia 3 Colours of Nature/Forest	Indiana 4 Colours of Nature/Earth	White Colours of Nature/Sand	Argentina Brown Visage CT 710/Granite/Stone effect	Patagonia Beige Visage CT 710/Granite/Stone effect

Alternative proposal

 Stone effect	 Diamond	 Sand	 Stone effect
Key colour	Additional colour	Additional colour	Decoration
			
Sicilia Yellow + London Brick Visage CT 60/0,5 mm/Stone effect	Diamond Night CT 79/Intense/Diamond	White Colours of Nature/Sand	Tanzania Grey Visage CT 710/Granite/Stone effect

Contemporary architecture which connects elegant glass and concrete-like materials. Modern, cubic form of the building corresponds with simple shape of the swimming pool.



VISAGE		Colours of Nature		VISAGE	
Special effect	Special effect	Sand	Stone effect	Stone effect	Stone effect
Key colour	Additional colour	Additional colour	Decoration	Decoration	Decoration
1 	2 	3 	4 	5 	
Wave texture in Sydney Light Visage CT 760/Special effect	Wave texture in Chicago Grey Visage CT 760/Special effect	White Colours of Nature/Sand	Mexico Gold Visage CT 710/Granite/Stone effect	Sardinia Grey Visage CT 710/Granite/Stone effect	

Alternative proposal

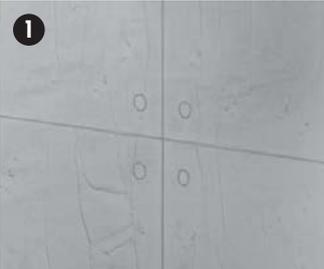
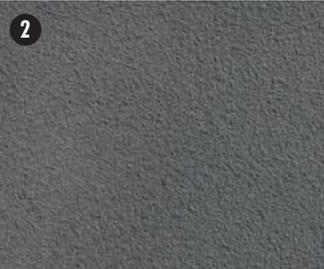
Special effect	Special effect	Stone effect	Sand	Stone effect
Key colour	Additional colour	Additional colour	Additional colour	Decoration
				
Rain texture in Tokyo Graphite Visage CT 760/Special effect	Rain texture in Chicago Grey Visage CT 760/Special effect	Cairo Beige Visage CT 710/Sandstone/Stone effect	White Colours of Nature/Sand	Zambia Green Visage CT 710/Granite/Stone effect

Perfect harmony between contemporary architecture and classic elements. Modern, concrete-like materials and cubic form of the building has been completed by the wood details.





Colours of Nature

● Special effect	● Stone effect	● Wood effect	■ Forest
Key colour	Additional colour	Decoration	Decoration
1 	2 	3 	4 
Concrete slab III texture in Chicago Grey <small>Visage CT 760/Special effect</small>	Manhattan Grey <small>Visage CT 710/Sandstone/Stone effect</small>	Irish Oak <small>Visage CT 720/Wood plaster + CT 721</small>	Tundra 2 <small>Colours of Nature/Forest</small>

Alternative proposal

● Special effect	■ Sand	● Diamond	● Wood effect
Key colour	Additional colour	Decoration	Decoration
			
Wave texture in Sydney Light <small>Visage CT 760/Special effect</small>	White <small>Colours of Nature/Sand</small>	Diamond Morning <small>CT 79/Intense/Diamond</small>	Iberia Pine <small>Visage CT 720/Wood plaster + CT 721</small>

A demonstration of strong tones offered by Intense Colour System. Vivid Amber makes a dominant feature and contrasts nicely with Diamond grey surfaces. This way the relatively simple architectural project is getting the new dimensions.



Intense Colour System



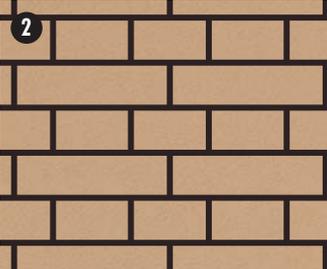
 Diamond	 Amber	 Wood effect	 Stone effect
Key colour	Additional colour	Decoration	Decoration
			
Diamond Morning CT 79/Intense/Diamond	Amber Glass CT 79/Intense/Amber	Iberia Pine Visage CT 720/Wood plaster+ CT 721	Jamaica Brown Visage CT 710/Granite/Stone effect

Alternative proposal

 Wood effect	 Stone effect	 Stone effect
Key colour	Decoration	Decoration
		
Canada Walnut Visage CT 720/Wood plaster+ CT 721	Dominicana Beige + London Brick Visage CT 60/0,5 mm/Stone effect	Brasilia Rose Visage CT 710/Granite/Stone effect

A traditional family house of which forms and colours harmonize with the natural surroundings. The fence has been finished with the use of Boston Brick stencil and the cream colour. It gives the natural look and charm!



Colours of Nature		VISAGE	
 Earth	 Stone effect	 Stone effect	
Key colour	Decoration	Decoration	
			
Colorado 4 Colours of Nature/Earth	Hawai Cream + Boston Brick Visage CT 60/0,5 mm/Stone effect	Sardinia Grey Visage CT 710/Granite/Stone effect	

Alternative proposal

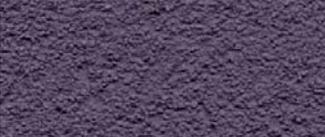
 Sand	 Diamond	 Stone effect	 Stone effect
Key colour	Decoration	Decoration	Decoration
			
California 3 Colours of Nature/Sand	Diamond Shadow CT 79/Intense/Diamond	Japan Grey + Catalonia Stone Visage CT 60/0,5 mm/Stone effect	Jamaica Brown Visage CT 710/Granite/Stone effect

A very attractive facade highlighting the architectural square forms of the building. It is achieved by introducing three different colours: a neutral one, a distinctive green and the brown of the Irish Oak effect.



Colours of Nature		VISAGE	
 Forest	 Forest	 Wood effect	
Key colour	Additional colour	Decoration	
 1	 2	 3	
Montana 1 Colours of Nature/Forest	Ceylon 6 Colours of Nature/Forest	Irish Oak Visage CT 720/Wood plaster+ CT 721	

Alternative proposal

 Forest	 Amethyst	 Stone effect	 Stone effect
Key colour	Additional colour	Decoration	Decoration
			
Nebraska 1 Colours of Nature/Forest	Amethyst Rain CT 79/Intense/Amethyst	Sardinia Grey Visage CT 710/Granite/Stone effect	Mozambic Graphite Visage CT 710/Granite/Stone effect

Benefit from Ceresit Ceretherm expertise!



One producer, many advantages

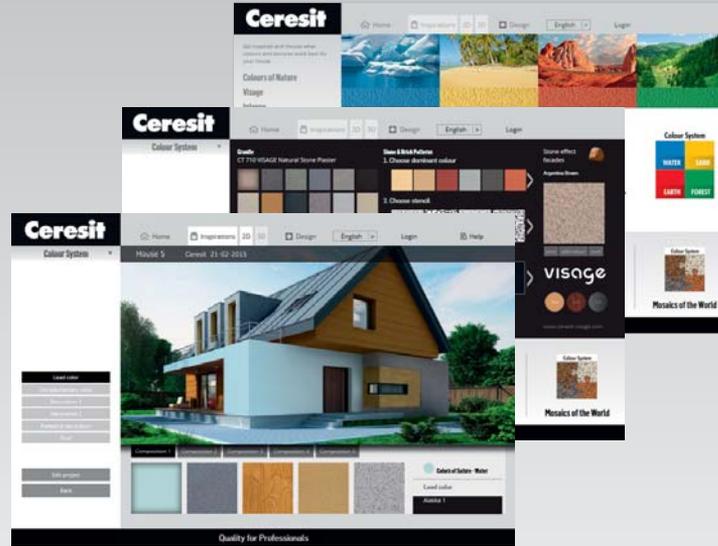
External thermal insulation system is made of complementary layers which include specially selected products. It is important not to mix products of different producers, as the effectiveness of such a 'system' will be unpredictable. Henkel offers professional, complete systems providing optimal insulation performance and durability.

All Ceresit Ceretherm ETICS system components are certified with European Technical Assessment (ETA), which is the best proof of high quality and reliability of thermal insulations.

The wide choice of systems. Take your pick!

There are seven Ceresit Ceretherm ETICS Systems tailored to your varied needs (technology of the building, its age, location and other factors). The choice is from basic POPULAR system to highly advanced, impact resistant IMPACTUM system. In between you will find CLASSIC system, then a very quick in installation EXPRESS system and also a PREMIUM one with enhanced insulation properties. There are of course systems dedicated for EPS boards and mineral wool plates as insulation materials.

Not sure which ETICS system is best for your house? At www.ceresit.com you will find a user friendly software tool, which will point to you the very right system.



Get your colours – it is easy

Thanks to very many Ceresit tinting stations available all around the country, you can get your colours easily and quickly. All you need to do is choose a plaster and decide on the colour – and you will have it prepared within few minutes. Tinting stations are widely available at our key distributors, the addresses of which are to be found at www.ceresit.com

Benefit from our all along assistance! See how your facade will look like

Use the new 'Facade Designer' application, which allows you to visualize your facade. The program allows you to create your own colour composition or choose colouring from ready predesigned compositions. This is the great possibility to see an initial preview of the facade design which will help you choose the right colours and style. The application is available at our website. Visit www.ceresit.com to visualize your favourite effects on the facade!

Download mobile application:



for Android



for iOS



Presented colours of Ceresit products may slightly vary from the final effect due to printing techniques. Showed colours of some lines are just photos, therefore they cannot be considered as reliable colour presentation. We recommend checking the authentic samples in the pattern books, which are available at the key points of sale. Houses which are presented in this brochure work only as suggestions, aiming to visualize facade plasters and paints application possibilities. They are not complete and ready to use architectural projects.



Henkel CEE

Erdbergstraße 29,
A-1030 Vienna, Austria
Tel.: +43 171 10 44 336

www.ceresit.com
www.ceresit-visage.com
www.ceresit-impactum.com

Facade Designer

Get inspired and choose what colours and textures work best for your house. Beautiful facade of your dream house available with just a few clicks.

Visit www.ceresit.com to visualize your favourite effects on the facade!



for Android



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Quality for Professionals