



**EVOCEM** is a company located in Figino Serenza, near the famous Lake of Como in Italy. For a decade, our business has focused on distribution of innovative cement based materials, typical of South America, contributing to insert them into the European market.

Armed of the daily expertise into developing new trends in term of continuous coatings and aided by the support of one of the largest worldwide chemical groups, the **EVOCEM** brand was born.

A young and proactive team forms **EVOCEM**, with a very strong passion for excellence and a can do attitude to test and reach new solutions.

**EVOCEM** represents a new generational step, enclosing the highest technology in the field.

**EVOCEM** is synonymous of continuous coatings, reliable and resistant, developed in respect of health and environment.

We have mixed the South American tradition with Italian technology and design, creating a high-tech material **100% MADE IN ITALY**

*“The identity of an ambience rises from thoughts of those who are living in it...  
unique and emotional surfaces...a project...its history”*

**EVOCEM**

*Microcement Architectural Design*



# INDEX



**LAMINATED MICROCEMENT**



**SELF LEVELING MICROCEMENT**



**SELF COMPACTING MICROCEMENT**



**METALS**



**EVOCOLOR**



# SPECIAL ONE

## Laminated Microcement

### ITEM SPECIFICATIONS

**MONO COMPONENT** large grain microcement for background use. Very high performance, an uniforming skim coat, quick drying, low thick, highly hydrophobic, suitable for smoothing of every kind of mineral substrates, tiles, etc., based on hydraulic binders, polymers and special additives. Usable for walls and flooring, indoor and outdoor.  
**COLORABLE** with nr. 66 range **TONER EVOCOLOR 700** colors.

### THE PRODUCT



FOR INDOOR & OUTDOOR



COLORABLE



CEMENT BASED



MECHANICAL MIXING



TO BE APPLIED AT TEMPERATURE FROM 5°C TO 35°C



TO BE APPLIED WITH STAINLESS STEEL TROWEL



HIGHLY HYDROPHOBIC



TO BE APPLIED WITH SPATULA



FLEXIBLE



TO BE FLOATED WITH SPONGE TROWEL



SUITABLE FOR RENDERING OF EXISTING SUBSTRATES



USE PERSONAL PROTECTIVE EQUIPMENT

- ✓ highly hydrophobic
- ✓ highly elastic
- ✓ quick drying and hardening
- ✓ high adhesion on every kind of substrates
- ✓ neutralizing effect
- ✓ steam barrier
- ✓ ideal as substrate for microcement and resin



### TECHNICAL CHARACTERISTICS

**SPECIAL-ONE** is an uniforming skim coat for preparation of substrates for **EVOCEM** microcements cycles. Its innovative formula is designed to make it neutral and ideal for finishing cycles on any substrate.

#### HIGH ADHESION AND ELASTICITY

**SPECIAL-ONE** is a product with a very high content of polymer such as it can adhere on any substrate typical of renewal, as tiles, EPS, polyurethane and extruded polystyrene panels, as well as on classic mineral substrates. Besides, it is a product highly elastic such as to have a lowering in bending of approximately 3 mm.

#### BARRIER EFFECT

**SPECIAL-ONE** is a one-component smooth coat with barrier effect that makes perfectly impervious surfaces. It has a pronounced drop effect. At the same time, the product ensures to the finish to be applied a perfect bonding link without need to pass a primer.

#### QUICK DRYING AND COMMISSIONING

**SPECIAL-ONE** has a fast drying time enough to apply the finish coat within 12-24 hours, a key condition for a fast commissioning and opening of the places.

## AREAS OF APPLICATION

**USE:** as background, 1 or 2 coats with or without reinforcing mesh **EVOMESH** for leveling and preparation of substrates to **EVOCEM** finishes. The product is characterized by excellent insulating capacity on several reversals of provisions (tracks, between tiles etc.) And the ability to upload, if necessary up to 3/4 mm in a single coat. It is the ideal solution to avoid the occurrence of cracks in substrates particularly deteriorated. For smoothing concrete.

### SUBSTRATES:

Cement-based and lime-based plasters, aerated concrete, concrete facades, specular precast concrete or cast in situ concrete, fiber cement, EPS, rock wool, mineralized wood, silicate paints, colored finishes well anchored to the substrate, calcium silicate boards, tiles.

## DO NOT USE

On gypsum-based plaster if non treated before with **EVOPRIM**, on rubber, PVC, wood, linoleum, insulating film, not cementitious waterproofing membranes, with natural stones subject to movements, in the presence of dampness, substrates subject to continuous rising damp, for swimming pools, as waterproofing.

## LAYING

Let stand for a few minutes the mixture before application. Apply the mixture as a classic adhesive with an iron or plastic trowel. If you want to leave it exposed, you can float with a sponge trowel, by slightly wetting the surface.

### REINFORCEMENT EVOMESH

Spread **EVOMESH** on the surface and fix it (optional) to the substrate with **EVOPRIM** used pure. Spread one coat of **SPECIAL ONE** to going in cover the reinforcing mesh.

### SUBSTRATES FOR EVOCEM MICROCEMENTS CYCLES



UNIFORMING SKIM COAT

## COMPLY WITH THE STANDARD

European Norm N.C.

## INDICATIVE DATA OF THE PRODUCT

Color/consistency: white/powder

Solid content % : 100

Bulk density kg/l: approx. 1,6

Hazard classification according to 1999/45/EC: irritant important to carefully read the instructions contained in this form, on bucket and on Safety Data Sheet

Storage: 12 months in dry and ventilated environment

Packaging: 25 kg

Custom code: 38245090

## VALUES OF THE FINAL PERFORMANCE

Compression strength after 28 days  $\geq 30 \text{ N/mm}^2$   
(EN 1015-11/EN 12190):

Flexural strength after 28 days (EN 1015-11):  $> 7 \text{ N/mm}^2$

Initial adhesion after 28 days (EN 1015-12/EN 1542):  $\geq 1 \text{ N/mm}^2$

Chloride ions content (EN 1015-17):  $\leq 0,05\%$

Capillary absorption (EN 13057) ( $\text{kg/m}^2 \cdot \text{h}^{0,5}$ ):  $\leq 0,5$

Water absorption coefficient due to capillary action  
(EN 1015-18) ( $\text{kg/m}^2 \cdot \text{min}^{0,5}$ ):  $\leq 0,2$

Heat conductivity ( $\text{W/m}^2 \cdot \text{K}$ ) (EN 1745): 0,84

Thermal compatibility as adhesion according to  
EN 1542 after freeze/thaw cycles (EN 13687/1):  $\geq 0,8 \text{ MPa}$

Water vapour permeability ( $\mu$ ) (EN 1745): 15/35

Reaction to fire: A1

## VALUES AND APPLICATIVE INFORMATION (AT 23°C AND 50% R.H.)

Water used for mixing: Add 300/330 ml of clean water each kg of powder (from 7 to 7.5 liters for 25 kg)

Pot life:  $\approx 20 / 40$  minutes

Yield: 1,0 / 1,2  $\text{kg/m}^2$  for 1 mm of thickness

Thickness: from 1 to 3 mm

Application temperature:  $+5^\circ\text{C} / +35^\circ\text{C}$

Start setting time:  $\approx 1$  hour

End setting time:  $\approx 3$  hours

### WARNING

The requirements and the guidelines herein are to be considered purely indicative and corresponding to our everyday best experience. We therefore recommend carrying out the tests in order to verify that the product corresponds to what is actually required and expected. We, as producers, do not assume any responsibility about how, when and where our products are applied except for the constant quality of the material.



# BASIC STRONG

## Laminated Microcement



### ITEM SPECIFICATIONS

Bi-component **MEDIUM/LARGE** grain microcement, spreadable (Comp A Powder **BASIC STRONG** + Comp B binder **EVOBOND**), strongly hydro-jointed, very high adhesion and flexibility, applicable on any surface, whether metal or ceramic, mosaic, marble, granite, concrete, drywall, plaster, paint, crystal, wood, MDF etc. Usable for walls, flooring and furniture. **COLORABLE** with nr. 66 range **TONER EVOCOLOR** 700 colors.

### THE PRODUCT



WALL & FLOOR APPLICATION



COLORABLE



TWO-COMPONENT



MECHANICAL MIXING



CEMENT BASED



TO BE APPLIED WITH STAINLESS STEEL TROWEL



INDOOR & OUTDOOR USE



TO BE APPLIED WITH SPATULA



TO BE APPLIED AT TEMPERATURE FROM 5°C TO 35°C



USE PERSONAL PROTECTIVE EQUIPMENT



FLEXIBLE



HYDROPHOBIC

### TECHNICAL CHARACTERISTICS

**BASIC STRONG** is the most material texture, with a natural and rough finishing. It gives the rooms a monolithic appearance from exceptional mechanical resistance, usable inside and outside thanks to its non-slip characteristics. It radically transforms the appearance without demolition. Ideal for high transit and external areas. **BASIC STRONG** combined to finish **FLAT** It proposes very specific surfaces from a chromatic point of view and aesthetic: very textural but in the same time smooth and easy cleaning, maintaining the exceptional resistance. Ideal for restaurants, bars and shops. **BASIC STRONG** thanks to its characteristics is also used as a preparatory undercoat for other **EVOCEM** finishes.

#### WATER RESISTANCE

Its impermeability avoids that possible infiltrations of water or aggressive agents could enter the support and cause a pre-mature degradation.

#### FLEXIBILITY AND INITIAL RESISTANCE

Due to its composition **BASIC STRONG** presents, after hardening, excellent flexibility and high resistance conferred by the special mixture of quartz, reaching excellent surface hardness that makes it suitable also as a garage flooring.

**EVOCEM** Microcement have unsurpassed adhesion, high elasticity and resistance to abrasion and shock. Thanks to the strong grip on various surfaces and to a Overall thickness of about 3 /4mm it can be applied directly to any existing surface without the need to remove it.

- ✓ two-component
- ✓ to be applied on pre-existent floors, walls and pieces of furniture
- ✓ to be applied on multi-material: tiles, MDF etc.
- ✓ elastic and with high performances
- ✓ for coloured finishings
- ✓ textured aspect
- ✓ low thick

## AREAS OF APPLICATION

**USE:** as background, 1 or 2 coats, with or without **EVOMESH** (reinforcing mesh) for leveling and preparation of finishes **EVOCEM**, increased performances of stratified. As 1 coat **FINISH** to give material effect like crushed stone and antiskid, ideal for stressed surfaces (high transit). Excellent for rehabilitation of bathrooms or kitchens without removing ceramic or paving tiles.

**SUBSTRATE:** Cement, ceramic, marble, iron, plastered walls or plasterboard, MDF, coatings, screeds, old tiles. Only absorbent or crumbly backgrounds needs promoter **EVOPRIM** treatment.

## DO NOT USE

On rubber, PVC, linoleum, insulating film, **not** cementitious waterproofing membrane with natural stone subject to movement in case of damp, in case of rising damp.



## LAYING

The substrate must be consistent, mature and free from dust, oil, grease or parts not properly anchored to the substrate. It must be sufficiently planar, otherwise it has to be paved with a sander with coarse grinding wheel and/or levelling with **SPECIAL ONE** Monocomponent. The special formulation gives **BASIC STRONG** excellent features as a primer, and at the same time the possibility of using it as a finishing. **BASIC STRONG** It is universally used when the substrates already have good flatness (in the worst cases is advisable to use **SPECIAL ONE**). Laid in one or in two coats with the insertion of reinforcing mesh **EVOMESH**, depending on the performance necessary to the final surface and on the stability of the laying funds. As finishing it is enough one coat thanks to the covering capacity. For the drafting it is important to use the USA trowel **EVOCEM** with special flexibility needed to control the material preparation. At first coat is possible to use traditional trowels (with greater length and rigidity) which help to calibrate the flatness of the background. Among the first two coats is not mandatory to sand the surface if there are no defects of laying to correct. Always sand (Grain 60 / 80g) on the finishing coat and suck the residual dust. The finished surface has then to be treated with **EVOCEM** protective cycle: 1 coat of **EVOPRIM** and 2 coats of polyurethane water-**EVO** series **2K** or **1K**.

## COMPLY WITH THE STANDARD

European Norm N.

## INDICATIVE DATA OF THE PRODUCT

Color/consistency : white / powder

Solid content %: 100

Bulk density Kg/l: approx 1,55

Hazard classification irritant, important to carefully read the instructions contained in this form, on bucket and on Safety Data Sheet according to 1999/45/EC:

Storage: 12 months in dry and ventilated environment

Package: A21 Kg+B7 lt./ A9 Kg+B3 lt. / A3 Kg+B1 lt.

Custom code: 3824 50 90

## VALUES OF THE FINAL PERFORMANCE

Compression strength (after 28 days):  $\approx 45$  N/mm<sup>2</sup>

Flexural strength (after 28 days):  $\approx 10$  N/mm<sup>2</sup>

Abrasion resistance - Taber test (sandpaper strips S42; 1.000 g; 3.000 rpm) (EN 5470) < 1,3 g

## VALUES AND APPLICATIVE INFORMATION (AT 23° C AND 50% R.H.)

Pot life: approx. 120 minutes

Yield:  $\approx 1,85$  Kg/sqm 2 coats /  $1,10$  Kg/sqm 1 coat

Complementary product: Binder **EVOBOND** comp. B

Application temperature: + 5°C / + 35°C

Time between two coats: from 4 to 20 hours (depending on temperature)

Time before finishing: > 24 hours

Set to light foot traffic:  $\approx 24$  hours

Ready to use:  $\approx 4$  days

Mixture PH:  $\approx 12$

## WARNING

The requirements and the guidelines herein are to be considered purely indicative and corresponding to our everyday best experience. We therefore recommend carrying out the tests in order to verify that the product corresponds to what is actually required and expected. We, as producers, do not assume any responsibility about how, when and where our products are applied except for the constant quality of the material.



# URBAN

## Laminated Microcement

### ITEM SPECIFICATIONS

Bi-component **MEDIUM/THIN** grain microcement, spreadable (Comp A Powder **URBAN** + Comp B binder **EVOBOND**), strongly hydro-jointed, very high adhesion and flexibility, applicable on any surface, whether metal or ceramic, mosaic, marble, granite, concrete, drywall, plaster, paint, crystal, wood, MDF etc. Usable for walls, flooring and furniture. **COLORABLE** with nr. 66 range **TONER EVOCOLOR** colors.

### THE PRODUCT



WALL & FLOOR APPLICATION



COLORABLE



TWO-COMPONENT



MECHANICAL MIXING



CEMENT BASED



TO BE APPLIED WITH STAINLESS STEEL TROWEL



INDOOR & OUTDOOR USE



TO BE APPLIED WITH SPATULA



TO BE APPLIED AT TEMPERATURE FROM 5°C TO 35°C



USE PERSONAL PROTECTIVE EQUIPMENT

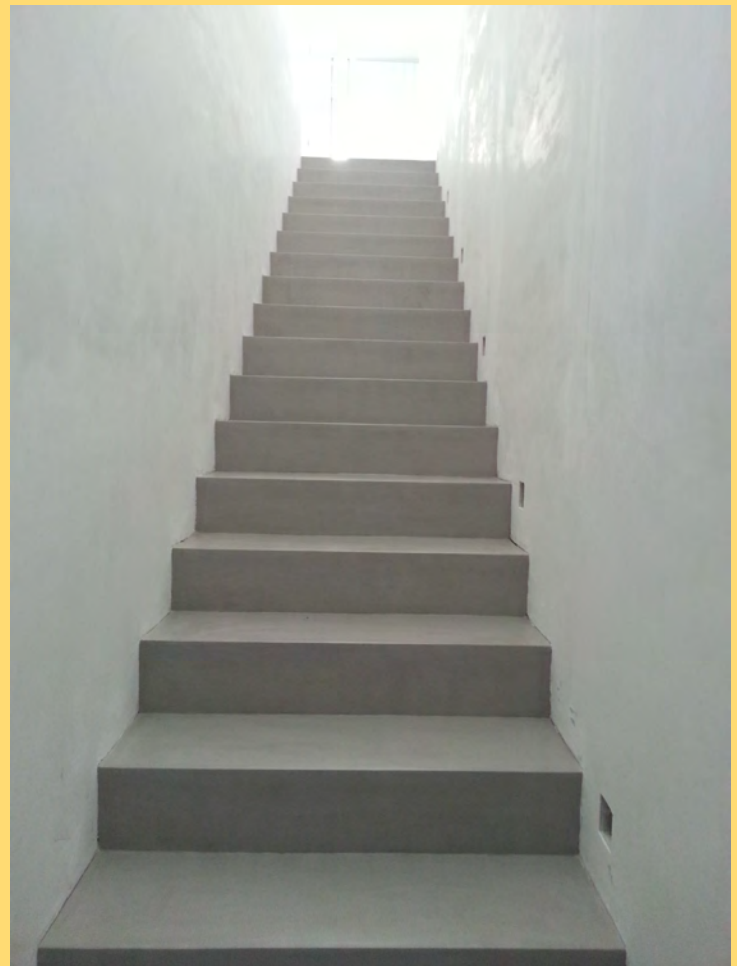


FLEXIBLE

FLEXIBLE



HYDROPHOBIC



### TECHNICAL CHARACTERISTICS

**URBAN** is the texture that is the closest to the Industrial concrete effect, highly wanted by designer, that can create, depending on the laying technique, smooth and compact surfaces with the typical imperfections of concrete or a spatula-like stone effect more delicate than the **BASIC STRONG** finishing effect.

It gives to the room a monolithic appearance with exceptional mechanical resistance and it is suitable for internal and external. It radically transforms the appearance without demolition. Ideal for high transit and external areas **URBAN** combined with **FLAT** finishing offers very specific surfaces from a chromatic and aesthetic point of view: very material but at the same time smooth and easy to clean, maintaining the exceptional resistance. Ideal for Restaurants, bars and Commercial Business. **URBAN** Thanks to its features is also used between the preparatory and other finishes as **ELEGANT** or **FLAT**.

#### WATER RESISTANCE

Its impermeability avoids that possible infiltrations of water or aggressive agents could enter the support and cause a premature degradation.

#### FLEXIBILITY AND INITIAL RESISTANCE

Due to its composition **URBAN** has, after hardening, excellent flexibility and very high resistance conferred by special mixture of quartz, achieving an excellent finished surface but with exceptional strength that makes it suitable also for high transit surfaces.

**EVOCEM** Microcement have unsurpassed adhesion and a remarkable elasticity and resistance to abrasion and shock. Thanks to the strong adhesion on various surfaces and a total thickness of about 3/4mm, it can be applied directly on any existing surface without the need to remove it.

- ✓ two-component
- ✓ to be applied on pre-existent floors, walls and pieces of furniture
- ✓ to be applied on multi-material: tiles, MDF etc.
- ✓ elastic and with high performances
- ✓ for coloured finishings
- ✓ textured aspect
- ✓ low thick



## AREAS OF APPLICATION

**USE:** as 1 or 2 coats FINISH to give smooth and compact industrial effect, ideal for commercial and residential with stressed surfaces (high transit) and external.

**SUBSTRATE:** Cement, ceramic, marble, iron, plastered walls or plasterboard, MDF, coatings, screeds, old tiles. Only absorbent or crumbly backgrounds needs promoter EVOPRIM treatment.

## DO NOT USE

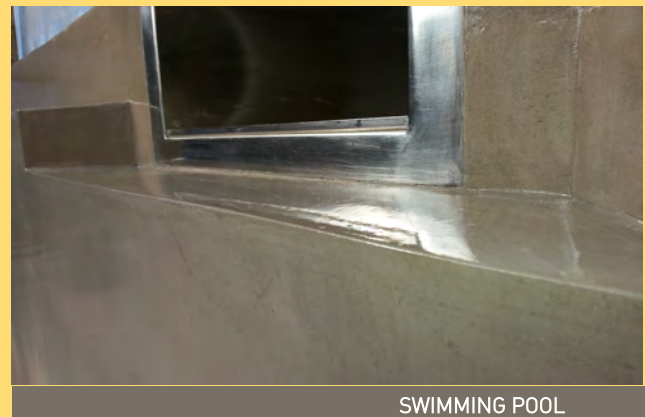
On rubber, PVC, linoleum, insulating film, not cementitious waterproofing membranes with natural stone subject to movement in case of damp, in case of rising damp.

## LAYING

The substrate must be consistent, mature and free from dust, oil, grease or parts not properly anchored to the substrate. It must be sufficiently planar. Microcement **URBAN** has to be use only as a finishing and it needs of 1 or 2 overlapped coats, depending on the type of substrate prepared with **SPECIAL-ONE** and **BASIC STRONG** with or without **EVOMESH** armour. In some difficult cases, it can be used to plain the surfaces for thicker finishing (**FLAT** or **ELEGANT**). For drawing it is important to use the USA trowel **EVOCEM** with special flexibility, needed to control the material during the drawing. Between the two coats, is necessary sanding (120/150GR) and the finished surface must be protected with protective cycles **EVOCEM** : 1 coat of **EVOPRIM** and 2 coats of **EVO 2K** or **1K** (water based polyurethane series).



APPLICATION ON FLOOR



SWIMMING POOL

## COMPLY WITH THE STANDARD

European Norm N.

### INDICATIVE DATA OF THE PRODUCT

Color/consistency : white / powder

Solid content %: 100

Bulk density Kg/l: approx 1,60

Hazard classification irritant, important to carefully read the instructions contained according to in this form, on bucket and on 1999/45/EC: Safety Data Sheet

Storage: 12 months in dry and ventilated environment

Package: A21 Kg+B7 lt./ A9 Kg+B3 lt. / A3 Kg+B1 lt.

Custom code: 3824 50 90

### VALUES OF THE FINAL PERFORMANCE

Compression strength (after 28 days):  $\approx 45$  N/mm<sup>2</sup>

Flexural strength (after 28 days):  $\approx 10$  N/mm<sup>2</sup>

Abrasion resistance -  
Taber test  
(sandpaper strips S42; < 1,25g  
1.000 g; 3.000 rpm)  
(EN 5470)

## VALUES AND APPLICATIVE INFORMATION (AT 23° C AND 50% R.H.)

Pot life: approx. 120 minutes

Yield:  $\approx 1,50$  Kg/sqm 2 coats /  $0,8$  Kg/sqm 1 coat

Complementary product: Binder EVOBOND comp. B

Application temperature: + 5°C / + 35°C

Time between two coats: from 4 to 20 hours (depending on temperature)

Time before finishing: > 24 hours

Set to light foot traffic:  $\approx 24$  hours

Ready to use:  $\approx 4$  days

Mixture PH:  $\approx 12$

## WARNING

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# ELEGANT

## Laminated Microcement

### ITEM SPECIFICATIONS

Bi-component very **THIN** grain, spreadable (Comp A Powder **ELEGANT**+Comp B binder **EVOBOND**), strongly hydro-jointed, very high adhesion and flexibility, applicable on any surface, whether metal or ceramic, mosaic, marble, granite, concrete, drywall, plaster, paint, crystal, wood, MDF etc. Usable for walls, flooring and furniture. **COLORABLE** with nr. 66 range **TONER EVOCOLOR** 700 colors.

### THE PRODUCT



WALL & FLOOR APPLICATION



COLORABLE



TWO-COMPONENT



MECHANICAL MIXING



CEMENT BASED



TO BE APPLIED WITH STAINLESS STEEL TROWEL



INDOOR & OUTDOOR USE



TO BE APPLIED WITH SPATULA



TO BE APPLIED AT TEMPERATURE FROM 5°C TO 35°C



USE PERSONAL PROTECTIVE EQUIPMENT



FLEXIBLE



HYDROPHOBIC



### TECHNICAL CHARACTERISTICS

**ELEGANT** is the material texture with the special alive and moved colour and extremely pleasant to the touch thanks to its smooth and velvety surface. It gives the rooms an elegant, solid and monolithic look. It radically transforms the aesthetic look without any demolition. Ideal to renovate bathrooms of private houses and hotels.

#### WATER RESISTANCE

Its impermeability avoids that possible infiltrations of water or aggressive agents could enter the support and cause a premature degradation.

#### FLEXIBILITY AND INITIAL RESISTANCE

Due to its composition, **ELEGANT** has, after hardening, excellent flexibility and high resistance that, despite the absence of quartz, still achieves an excellent hardness surface that makes it suitable for use as flooring.

**EVOCEM** Microcement have unsurpassed adhesion and a remarkable elasticity and resistance to abrasion and shock. Thanks to the strong adhesion on various surfaces and a total thickness of about 3/4mm, it can be applied directly on any existing surface without the need to remove it.

- ✓ two-component
- ✓ to be applied on pre-existent floors, walls and pieces of furniture
- ✓ to be applied on multi-material: tiles, MDF etc.
- ✓ elastic and with high performances
- ✓ for coloured finishings
- ✓ Smooth aspect
- ✓ low thick

## AREAS OF APPLICATION

**USE:** as 2 coats FINISH to give smooth and velvety effect with different chromatic shadings, ideal for any residential surfaces (perfect for bathroom) with average stressed surfaces.

**SUBSTRATE:** Cement, ceramic, marble, iron, plastered walls or plasterboard, MDF, coatings, screeds, old tiles. Only absorbent or crumbly backgrounds needs promoter EVOPRIM treatment.

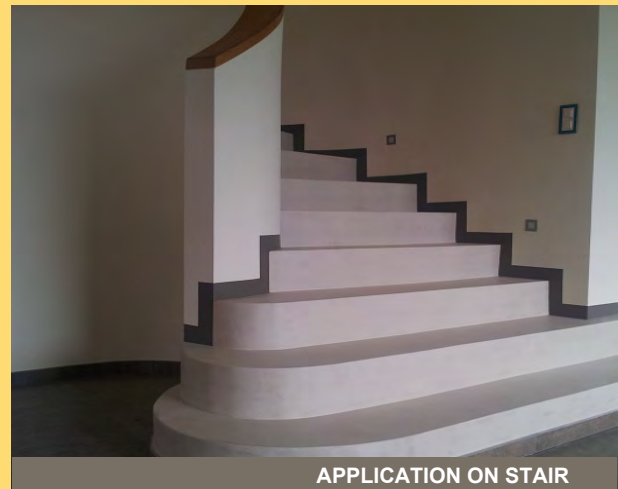
## DO NOT USE

On rubber, PVC, linoleum, insulating film, not cementitious waterproofing membranes with natural stone subject to movement in case of damp, in case of rising damp.



## LAYING

The substrate must be consistent, mature and free from dust, oil, grease or parts not properly anchored to the substrate. It must be sufficiently planar. Microcement ELEGANT is only a finishing and it always needs two overlapping coats, regardless of the type of substrate whether with SPECIAL-ONE, BASIC STRONG or other materials. For drawing it is important to use the USA trowel EVOCEM with Special flexibility, needed to control the material during the drawing. Between both hands you must always perform sanding (180 / 220g) and accurate suction of residual dust by vacuuming and / or microfiber cloths. The finished surface must be protected with protective cycles EVOCEM : 1 coat of EVOPRIM and 2 coats of EVO 2K or 1K (water based polyurethane series).



## COMPLY WITH THE STANDARD

European Norm N.

## INDICATIVE DATA OF THE PRODUCT

Color/consistency : white / powder

Solid content %: 100

Bulk density Kg/l: approx 1,67

Hazard classification irritant, important to carefully read the instructions contained according to in this form, on bucket and on 1999/45/EC: Safety Data Sheet

Storage: 12 months in dry and ventilated environment

Package: A14 Kg+B7 lt./ A6Kg+B3 lt. / A2Kg+B1 lt.

Custom code: 3824 50 90

## VALUES OF THE FINAL PERFORMANCE

Compression strength (after 28 days):  $\approx 40$  N/mm<sup>2</sup>

Flexural strength (after 28 days) :  $\approx 9,5$  N/mm<sup>2</sup>

Abrasion resistance -  
Taber test  
(sandpaper strips S42; < 1,40 g  
1.000 g; 3,000 rpm)  
(EN 5470)

## VALUES AND APPLICATIVE INFORMATION (AT 23° C AND 50% R.H.)

Pot life: approx. 120 minutes

Yield:  $\approx 1$  Kg/sqm 2 coats / 0,56 Kg/sqm 1 coat

Complementary product: Binder EVOBOND comp. B

Application temperature: + 5°C /+ 35°C

Time between two coats: from 4 to 20 hours (depending on temperature)

Time before finishing: > 24 hours

Set to light foot traffic:  $\approx 24$  hours

Ready to use:  $\approx 4$  days

Mixture PH:  $\approx 12$

## WARNING

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# FLAT

## Laminated Microcement

### ITEM SPECIFICATIONS

Bi-component ultrafine microcement mush (Comp A Powder **FLAT** + Comp B binder **EVOBOND LEVEL**) based on hydraulic binders and resins. It is a revolutionary finish, that applied at a very low thickness in the end of the cycle, has the purpose to close every pores and holes typical of surfaces finished with **BASIC STRONG** and **URBAN**. Helps to increase the abrasion resistance of the material and to make the surface smooth. **COLORABLE** with nr. 66 range **TONER EVOCOLOR** 500 colors.

### THE PRODUCT



WALL & FLOOR APPLICATION



COLORABLE



TWO-COMPONENT



MECHANICAL MIXING



CEMENT BASED



TO BE APPLIED WITH STAINLESS STEEL TROWEL



INDOOR & OUTDOOR USE



TO BE APPLIED WITH SPATULA



TO BE APPLIED AT TEMPERATURE FROM 5°C TO 35°C



USE PERSONAL PROTECTIVE EQUIPMENT



GOOD PRICE/ PERFORMANCE RATIO



HYDROPHOBIC



- ✓ ultra textured effect
- ✓ smooth surface
- ✓ very high abrasion resistance
- ✓ very high scratch resistance
- ✓ quick application cycle
- ✓ very low consumption & easy to use



### TECHNICAL CHARACTERISTICS

#### APPEARANCE

**FLAT** is a revolutionary finishing, applied as a slurry grout with a very low thickness. It is designed to close all the pores, gorges and valleys typical of the rough surface of **BASIC STRONG** and **URBAN** Microcement. The product allows to obtain an extremely original effect as it gives the visual sensation of a material and rough to touch surface while this surface is perfectly smooth. The system allows infinite combinations of tones since, once the surface is sanded, you see both background and finish colors, and the typical burns due to sanding.

#### ABRASION RESISTANCE

A floor made with **BASIC STRONG** or **URBAN** as substrate and **FLAT** as finishing is an application cycle with the higher surface resistance to abrasion, creep, scratch and peak loads. Its unique features make the product an excellent alternative to ceramic floor tiles, while maintaining the typical monolithic effect of material and finish. Ideal when you needs aesthetics and maximum mechanical strength, as in shopping centers, restaurants, bars etc.

#### THE PERFECT MARRIAGE BETWEEN BEAUTY AND CONVENIENCE

**FLAT** allows to conciliate the need to have perfectly smooth, not abrasive and practical surfaces with the possibility to have an effect that looks rough. Until now, this rough-to-touch effect was exclusive for ceramics finishes. The lack of roughness makes it the perfect product for easy cleaning.

## AREAS OF APPLICATION

**USE:** for floors and walls in exterior and interior, application as final texture to be sanded

**SUBSTRATE:** **BASIC STRONG** and **URBAN Microcement**

## LAYING

**FLAT** is the last layer of finish cycle. On a substrate previously prepared with **BASIC STRONG** or **URBAN Microcement** properly sanded and aspirated, apply (only with trowel **EVOCEM** with special flexibility indispensable for material application sensitivities) a thin layer of **FLAT** (about 200 g/sqm), taking care to let the area as clean as possible. Once this has hardened (after min. 2/4 hours), proceed with the sanding. Sanding operations depends greatly from the quality of the surface realized, from the thickness of material applied and the effect you want to obtaine, approx grained (80 / 120 gr) . If you want to get an extra hardness and polished surface , you follow three grits method: first roughing with 180 grit, second finishing with 300 grit finishing and last polishing with grit 500. The finishing with **FLAT** reads perfectly the texture of the substrate and so, greater are the number of lines and ridges, more uneven will be the result. The finishing with **FLAT** is perfectly smooth even if it gives the impression of being rough. The finished surface must be protected with protective cycles **EVOCEM** : 1 coat of **EVOPRIM** and 2 coats of **EVO 2K** or **1K** (water based polyurethane series).

### TEXTURE



### FLOOR



## COMPLY WITH THE STANDARD

European Norm N.

### INDICATIVE DATA OF THE PRODUCT

Color/consistency : white / powder

Solid content %: 100

Bulk density Kg/l: approx 1,00

Hazard classification according to 1999/45/EC: irritant, important to carefully read the instructions contained in this form, on bucket and on Safety Data Sheet

Storage: 12 months in dry and ventilated environment

Package: A10 Kg+B5 lt./ A6 Kg+B3 lt. / A2 Kg+B1 lt.

Custom code: 3824 50 90

### VALUES OF THE FINAL PERFORMANCE

Abrasion resistance - Taber test (sandpaper strips S42; 1.000 g; 100 rpm): 0,1 g

Abrasion resistance - Taber test (sandpaper strips S42; 1.000 g; 300 rpm): 0,2 g

Abrasion resistance - Taber test (sandpaper strips S42; 1.000 g; 500 rpm): 0,3 g

Abrasion resistance - Taber test (sandpaper strips S42; 1.000 g; 1000 rpm): 0,3 g

## VALUES AND APPLICATIVE INFORMATION (AT 23° C AND 50% R.H.)

Pot life: approx. 90 minutes

Yield: ≈ 0,5 Kg/sqm

Complementary product: Binder **EVOBOND LEVEL comp. B**

Application temperature: + 5°C /+ 35°C

Time before finishing: > 24 hours

Set to light foot traffic: ≈ 24 hours

Ready to use: ≈ 4 days

Mixture PH: ≈ 12

## WARNING

The requirements and the guidelines herein are to be considered purely indicative and corresponding to our everyday best experience. We therefore recommend carrying out the tests in order to verify that the product corresponds to what is actually required and expected. We, as producers, do not assume any responsibility about how, when and where our products are applied except for the constant quality of the material.



# EASY LEVEL

## Self-leveling Microcement

### ITEM SPECIFICATIONS

Bi-component self-leveling microcement (Comp A Powder **EASY LEVEL** + Comp B binder **EVOBOND LEVEL**) high performances, wear resistant, high workability, based on cement and special hydraulic binder.  
**COLORABLE** with nr. 66 range **TONER EVOCOLOR** 500 colors.

### THE PRODUCT



FLOOR APPLICATION



COLORABLE



TWO-COMPONENT



MECHANICAL MIXING



CEMENT BASED



TO BE APPLIED WITH NOTCHED TROWEL



FLUID MORTAR



TO BE APPLIED WITH RUBBER SQUEEGEE



INDOOR & OUTDOOR USE



USE PERSONAL PROTECTIVE EQUIPMENT



TO BE APPLIED AT TEMPERATURE FROM 5°C TO 35°C



HYDROPHOBIC



### TECHNICAL CHARACTERISTICS

**EASY LEVEL** is extremely fluid and self-leveling. Presents a specific addition for control of dispersion and wettability of dyes **EVOCOLOR** such as to confer an excellent color rendering and very low efflorescence. Its chemical formula is designed to resist to segregation at fresh state. Thanks to its high fluidity, it can be laid with rubber squeegee or with a trowel.

#### ABRASION RESISTANCE

The use of high resistance cements, self-compacting additives and high hardness spherical quartz give to **EASY LEVEL** extremely high abrasion resistance, even if this is due to friction, rolling or peak load. This feature makes it the ideal product, even in case of floors subject to heavy and intense traffic

**EASY LEVEL** has been designed to be applied on wide surfaces without using closed joints. It does not present any problem of shrinkage, bending and curling but allows you to make wide monolithic surfaces safe and durable.

- ✓ self-leveling for driveways
- ✓ high performance
- ✓ for industrial flooring
- ✓ water-repellent
- ✓ absence of efflorescence
- ✓ fluid, easy to lay, washable
- ✓ thickness from 3 to 10 mm

## AREAS OF APPLICATION

### USE:

Excellent for flooring indoors and outdoors. Ideal for civil, commercial or industrial use, for heavy traffic areas, resistant to thermal shocks and frost. Ideal for flooring in schools, gyms, offices, warehouses and cold stores, or agroindustries, dairies, oil mills, slaughterhouses. Can also be used in overlaying.

### SUBSTRATES:

Cementitious and ready-to-use screeds, prefabricated or cast in situ concrete, aerated concrete, underfloor heating. Excellent on cementitious waterproofing. Good for overlaying on cementitious chips. Even good on gypsum-based screeds if first treated with **EVOPRIM**.

## DO NOT USE

On glazed or resin tiles, stoneware, plasterboard, on epoxy or flexible primers, on fiber cement, metallic surfaces. On rubber, PVC, wood, linoleum, insulating films, on not cementitious waterproofing membranes. On natural stones subject to movements in presence of dampness and on substrates subject to continuous rising damp

## SUBSTRATE PREPARATION

The substrate must be consistent, cured and free from dust, oil, grease or parts not properly anchored to the substrate. It must be properly planar otherwise it should be smoothed with a sander with coarse grinding wheel. If you need to perform concrete castings, these should be trowelled to remove the excess of water on surface.

NB: In all cases, you have to pass the day before a coat of **EVOPRIM**.

## LAYING

Add 50% of the **EVOBOND LEVEL** Comp B needed to the powder and mix with a drill helix. When it has become a homogeneous paste, add the rest of the **EVOBOND LEVEL**, to avoid the formation of lumps. Let stand 3/5 minutes, then mix again and cast it on the substrate, enlarging the mortar using a steel trowel, a rubber squeegee or/and a spiked roller. During the laying, you must be careful to let a uniform thickness for every layer. In the case of very irregular substrates we recommend to apply 2 layers of material: the first one will help to level roughness. Use only **EVOBOND LEVEL** in premeasured quantities supplied. The finished surface must be protected with protective cycles **EVOCEM** : 1 coat of **EVOPRIM** and 2 coats of **EVO 2K**

### APPLICATION



### APPLICATION



## COMPLY WITH THE STANDARD

European Norm N.

## INDICATIVE DATA OF THE PRODUCT

Color/consistency : white / powder

Solid content %: 100

Bulk density Kg/l: approx 1,40

Hazard classification : irritant, important to carefully read the instructions contained in this form, on bucket and on 1999/45/EC: Safety Data Sheet

Storage: 12 months in dry and ventilated environment

Package: A21Kg+B5 lt./ A12,6 Kg+B3 lt. / A4,2 Kg+B1 lt.

Custom code: 3824 50 90

## VALUES OF THE FINAL PERFORMANCE

Compression strength after 28 days (EN 13892-2):  $\geq 40$  N/mm<sup>2</sup>

Flexural strength after 28 days (EN 13892-2):  $\geq 7$  N/mm<sup>2</sup>

Adhesive strength on concrete after 28 days (EN 13892-8):  $\geq 2,5$  N/mm<sup>2</sup>

Abrasion resistance (EN 13892-3) cm<sup>3</sup>/50 cm<sup>2</sup>: A6

Abrasion resistance (EN ISO 5470)

Taber abrader (CS17 disk - 1,000 g - 500 rpm): < 0,6 g

Abrasion resistance (EN ISO 5470)

Taber abrader (CS17 disk - 1,000 g - 3,000 rpm): < 1,0 g

Shrinkage (EN 13454-2) (mm/m):  $\approx 0,4$

Resistance to solvents, oils, alkalis: excellent

Resistance to acid: mediocre

## VALUES AND APPLICATIVE INFORMATION (AT 23° C AND 50% R.H.)

Pot life: approx. 20 minutes/40 minutes (depending on temperature)

Yield:  $\approx 2$  Kg/sqm for mm of thickness

Complementary product: Binder **EVOBOND LEVEL** comp. B

Application temperature: + 10°C /+ 30°C

Setting time:  $\approx 60$  minutes

Set to light foot traffic:  $\approx 12$  hours

Ready to use:  $\approx 3$  days

Mixture PH:  $\approx 12$

Fluidity or spreading  
ring 30 x 50 mm :  $\approx 140$  mm  
(EN 12706)

## WARNING

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# 3Design

Self Compacting Microcement

## ITEM SPECIFICATIONS

Bi-component self-compacting microcement (Comp A Powder **3Design** + Comp B binder **EVOBOND LEVEL**). Ideal to realize high quality cement artifact. Its technical features, in addition to its essential and material effect, allow to realize a custom furniture, with countless decorative solutions. **COLORABLE** with nr. 66 range **TONER EVOCOLOR** 300 colors.

## THE PRODUCT

- A+B** TWO-COMPONENT  **COLORABLE**
-  FOR INDOOR & OUTDOOR  FOR FURNITURE/ FOR MOLDS
- CM** CEMENT-BASED  MECHANICAL MIXING
-  **FL** FLUID MORTAR  USE PERSONAL PROTECTIVE EQUIPMENT
-  **>5°**  
**<35°** TO BE APPLIED AT TEMPERATURE FROM 5°C TO 35°C
-  QUICK SETTING

- ✓ decorative self-compacting mortar.
- ✓ not-newtonian fluid
- ✓ high abrasion resistance
- ✓ high mechanical resistance
- ✓ quick setting
- ✓ for indoor and outdoor



## TECHNICAL CHARACTERISTICS

**3DESIGN** is the first self-compacting Microcement mortar, the first product for pouring into molds without deformations. Ideal to realize high quality cement artifact eg. tiles, sinks, shower trays, kitchenettes, bathtubs etc. Unlike ceramics, where the final result depends on the quality of the mold and where the process must consider all of the deformations induced by firing, with **3DESIGN**, even a simple mold in expanded polystyrene is enough because you can always improve the surface through simple machining. Its self-compacting structure allows it to impress any textures or any drawings made within the mold.

### TIMELESS DESIGN

Thanks to its textured and essential aspect, cement is the ideal material for realizing custom-made furniture, in order to enhance simplicity and elegance of lines to offer to your indoors and outdoors a timeless design. The technical characteristics of **3DESIGN** combined with its textured and essential aspect allow to realize a custom-made furniture with an infinite number of decorative possibilities because it is malleable, modular, and resistant at the same time.

### NON-NEWTONIAN FLUID

Thanks to its exclusive compound **3DESIGN** is a not-newtonian fluid: its viscosity varies according to the cutting effort that is applied allowing it to adapt to any required shape.



## AREAS OF APPLICATION

- Excellent for indoors or outdoors flooring.
- Ideal for civil, commercial or industrial use and for heavy traffic areas, resistant to thermal shocks and frost.
- Ideal to realize high quality cement-based manufactured objects as tiles, sinks, show-ers, countertops, bathtubs.
- Good aesthetic and colour rendering..

## OBJECTS



## LAYING

### MOLD PREPARATION

The mold must be perfectly clean and dry, because, otherwise, any flaws may effect the final product. For an optimal result, we recommend to build a wooden formwork.

### MIXTURE APPLICATION

Pour **3DESIGN** (previously mixed with **EVOBOND LEVEL**) into the mold very slowly in order to allow bubbles to come out more easily. Let it dry for at least 6 hours.

### MOLD REMOVING

After 6 hours, remove the wood formwork. Then, remove the object realized with **3DESIGN** . Let cure the object for 48 hours before other machinings. The finished surface may be optionally treated with:

**EVOPROOF** nanotechnological water-based solution that creates a breathable barrier hydro-oleophobic or with protective cycles **EVOCEM** : 1 coat of **EVOPRIM** and 2 coats of **EVO 2K** or **1K** (water based polyurethane series).

## DO NOT USE

On glazed, resin or cement-based tiles, on stoneware, plasterboards, on epoxy or flexible primers, on fiber cement, metal surfaces, rubber, PVC, wood, linoleum, insulating films, non cementitious waterproofing membranes.

## BATHTUBS



STREET FURNITURE

## COMPLY WITH THE STANDARD

European Norm N.

## INDICATIVE DATA OF THE PRODUCT

Color/consistency : white / powder

Solid content %: 100

Bulk density Kg/l: approx 1,00

Hazard classification according to 1999/45/EC: irritant, important to carefully read the instructions contained in this form, on bucket and on Safety Data Sheet

Storage: 12 months in dry and ventilated environment

Package: A21 Kg + B3 lt./ A3 Kg + B1 lt.

Custom code: 3824 50 90

## VALUES OF THE FINAL PERFORMANCE

Compression strength (EN 13892-2):  $\geq 60$  MPa

Flexural strength (EN 13892-2):  $\geq 10$  MPa

Resistance to solvents: excellent

Resistance to oils: excellent

Resistance to alkalis: excellent

Resistance to acid: mediocre

## VALUES AND APPLICATIVE INFORMATION (AT 23° C AND 50% R.H.)

Pot life: approx. 20 minutes

Yield:  $\approx 2,2$  Kg/sqm for mm thickness

Complementary product: Binder EVOBOND LEVEL comp. B

Application temperature: + 5°C /+ 35°C

Start setting time:  $\approx 50$  minutes

Ready to use:  $\approx 7$  days

Mixture PH:  $\approx 12$

Mixture density: 2,2 Kg/Lt.

## WARNING

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# METALS

Iron-Copper-Brass  
Bronze-Alluminium

## ITEM SPECIFICATIONS

Bi-component spreadable natural extra thin **METAL POWDER**, with additives (Comp A **METAL** powder + Comp B binder **METALBOND**), very high adhesion and flexibility, applicable on any surface.

## THE PRODUCT



WALL & FLOOR APPLICATION



MECHANICAL MIXING



TWO-COMPONENT



TO BE APPLIED WITH STAINLESS STEEL TROWEL



INDOOR & OUTDOOR USE



TO BE APPLIED WITH SPATULA



TO BE APPLIED AT TEMPERATURE FROM 5°C TO 35°C



USE PERSONAL PROTECTIVE EQUIPMENT



FLEXIBLE



IRON (CORTEN) GREEN COPPER



HYDROPHOBIC

\* To verify fitness of metal chosen for application on the floor read before data sheet product.

- ✓ two-component
- ✓ to be applied on pre-existent floors, walls and pieces of furniture
- ✓ to be applied on multi-material: tiles, MDF etc.
- ✓ elastic and with high performances
- ✓ Real aspect
- ✓ low thick

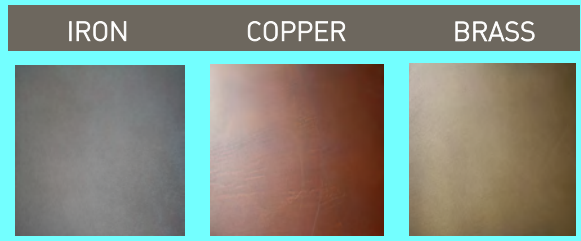


## TECHNICAL CHARACTERISTICS

HAY Zjb]g\Yg'A 9H5@9JC79A UfY'Udd' jWwV'Y'hc'Ubmgi fZJW'k\Yh'Yf' a YH'z'Wf'Ua jV'g'rcbYk UfY'za cgU]Vg'za UfV'Yz' fUb]h'z'V'eb'Wf'Yh'z' Xfnk U'z'd' Ugh'f'z'dU]b'h'z' [ 'Ugg'z'k ccX'z'A 8: z'Yf'W': cf'V'ej'Yf]b[ 'k U'g'z' Zccfg'UbX'Z'fb]i fY''H'Y'gd'Y'W]U' a ]i hi fY'cZ'bUhi fU' dck XYf'k ]h' UXX]h'j Yg'za ]i YX'k ]h'gd'Y'W]Z'W9JC79A V]bXYf'\Ug'U'ck YX'H'Y' V'eb'g'f'i V]cb'cZYI Wi g]j Y'V'eb'U]b[ g'k ]h'g'f'cb[ 'U'Y'gh'Y'h]W]a dU'W'h'h'U'hi W]b'gi ]h'cb'Ubmgi fZJW'UbX'g'Ud'Y'' HAY Z' f'Ub[ Y'cZa YH]s.

**IRON, COPPER, BRASS, BRONZE e ALLUMINIUM** U'ck U'k ]XY' fUb[ Y'cZYZY'W'g'dcgg]V'Y'Udd' ]W]h]cbg'V'ch' ]b' ]b'h'f'bu' UbX'Yi h'f'bu'' Gi fZJW'g'W]b'VY'Z' f'h'Y'f'Ya VY'' ]g\YX'VmOXIDISED YZY'W'g'' ]Y' **CORTEN** cf' **GREEN COPPER**"

**EVOCEM METALS** \Uj Y'fYU'm\ ] [ \ UX\Yg]cb'UbX'i bgi fdUggYX' Y'Ugh]W]m'i H'Ub\_g'hc' h'Y'g'f'cb[ [ 'f'd'cb'j Uf]YX'si fZJW'g'UbX'Ub'UVci h' %&#a a 'cj YfU'' h' ]W]b'Ygg'z'h'Ym'W]b'bY]b[ 'add' ]YX'cb'U'k ]XY'fUb[ Y'cZ' YI ]gh]b[ 'gi fZJW'g"



## AREAS OF APPLICATION

**USE:** as 2 coats **FINISH** for indoor and outdoor surfaces.

**SUBSTRATE:** Cement, ceramic, marble, iron, plastered walls or plasterboard, MDF, coatings, screeds, old tiles. Only absorbent or crumbly backgrounds needs promoter **EVOPRIM** treatment.

## PRINCIPAL LAYING INFORMATION

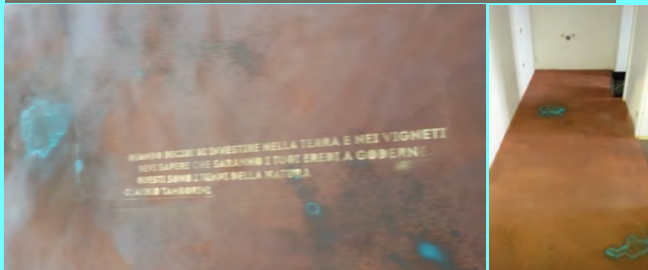
The substrate must be consistent, mature and free from dust, oil, grease or parts not properly anchored to the substrate. It must be sufficiently planar.

**METALS EVOCEM** have to be used only as a finishing and they need 2 overlapping coats. Depending of the final application, the substrata has to be prepared with **SPECIAL-ONE** and **BASIC STRONG** with or without the **EVOMESH** armour. For drawing it is important to use the USA trowel **EVOCEM** with Special flexibility, needed to control the material during the drawing. Between the two coats, is necessary sanding (180/240gr) and the finished surface must be protected with protective cycles **EVOCEM** : 1 or 2 coats of **NOGLOSS 1K** and if is necessary 2 coats of **EVO 2K** (water based polyurethane series).

## DO NOT USE

On rubber, PVC, linoleum, insulating film, not cementitious waterproofing membranes with natural stone subject to movement in case of damp, in case of rising damp.

### APPLICATION ON FLOOR



### FURNITURE

## COMPLY WITH THE STANDARD

European Norm N.C.

## INDICATIVE DATA OF THE PRODUCT

Color/consistency : natural metal / powder

Residuo solido % : 100

Hazard classification : irritant, important to carefully read the instructions contained in this form, on bucket and on 1999/45/EC: Safety Data Sheet

Storage: 12 months in dry and ventilated environment

Package: A10 Kg + B5lt./ A5 Kg+ B2,5 lt. / A1 Kg + B0,5lt.

## METALS PERFORMANCES INDICATIONS

IRON: FLOOR good high transit WALL good

COPPER: FLOOR moderate low transit WALL good

BRONZE: FLOOR good medium/high transit WALL good

BRASS: FLOOR good medium/high transit WALL good

ALLUMINIO: FLOOR bad not indicated WALL moderate

## VALUES AND APPLICATIVE INFORMATION (AT 23° C AND 50% R.H.)

Pot life: approx. 2- 4 h

Yield: ≈ 1 ,05 Kg/sqm 2 coats

Complementary product: Binder METALBOND comp. B

Application temperature: + 5°C /+ 35°C

Time between two coats: from 2 to 12 hours (depending on temperature)

Time before finishing: > 24 hours

Set to light foot traffic: ≈ 24 hours

Ready to use: ≈ 4 days

Mixture PH: ≈ 10

## WARNING

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# EVOCOLOR



**EVOCOLOR** is characterized by a new formulation that makes the coloration of materials **EVOCEM** particularly simple and with a colors rendering of high quality and constant. The **EVOCOLOR** standard line includes a wide selection among the **67** available codes giving a wide possibility of matching color to your projects. Thanks to the color **EVOCEM** Laboratory can still get special colors on customer request by referring to folders **NCS / RAL** or a sample. Another important feature of **EVOCOLOR** is having unified the coloring system of **EVOCEM** materials with a single product for both stratified microcementi, self-leveling and self-compacting.



# EVOCOLOR

 YW1	 RD4	 BE1	 GN1	 BN2	 BN11	 GY7	 GY16
 YW2	 RD5	 BE2	 GN2	 BN3	 WE1	 GY8	 GY17
 YW3	 RD6	 BE3	 GN3	 BN4	 WE2	 GY9	 GY18
 YW4	 RD7	 BE4	 GN4	 BN5	 GY1	 GY10	 BK1
 YW5	 VT1	 BE5	 GN5	 BN6	 GY2	 GY11	
 YW6	 VT2	 BE6	 GN6	 BN7	 GY3	 GY12	
 RD1	 VT3	 BE7	 GN7	 BN8	 GY4	 GY13	
 RD2	 VT4	 BE8	 GN8	 BN9	 GY5	 GY14	
 RD3	 VT5	 BE9	 BN1	 BN10	 GY6	 GY15	

# note

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