



**CementDecor**

**Microcement**

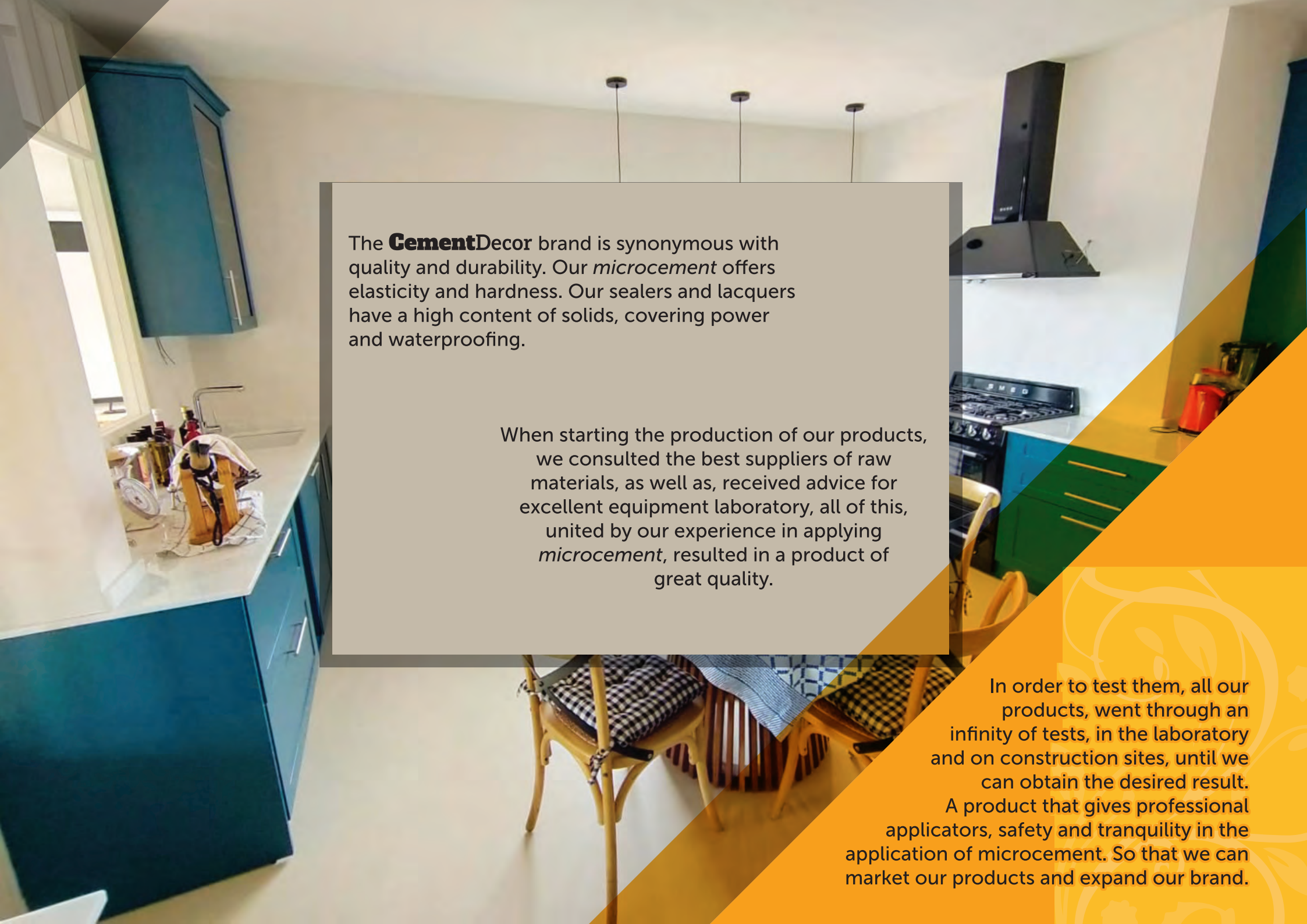
**Formulated To Last**



**CementDecor**,  
was born after along career  
as a *microcement*  
applicator. This is how we  
started the fabrication of  
our material, a  
*microcement* that meets  
all the applicator's  
requirements, a product  
with great qualities at a  
competitive price.



**CementDecor**



The **CementDecor** brand is synonymous with quality and durability. Our *microcement* offers elasticity and hardness. Our sealers and lacquers have a high content of solids, covering power and waterproofing.

When starting the production of our products, we consulted the best suppliers of raw materials, as well as, received advice for excellent equipment laboratory, all of this, united by our experience in applying *microcement*, resulted in a product of great quality.

In order to test them, all our products, went through an infinity of tests, in the laboratory and on construction sites, until we can obtain the desired result. A product that gives professional applicators, safety and tranquility in the application of microcement. So that we can market our products and expand our brand.

### WHAT IS MICROCEMENT?

It is a decorative coating composed of a cement base mixed with polymers, resins, ultra fine arid and mineral pigments.

It does not require expansion joints and it's thickness is 2 to 3 mm. A suitable product to cover walls and floor without removing the existing material.

Ideal for modern and minimalist environments.

Applicable on all types of surfaces.

Continuous coating (without joints).

Thirty-four colours.

Different finishes and textures.

Excellent resistance.

Easy to clean.



## MICROCEMENT PROPERTIES



CONTINUOUS



ANTI SPOTS



UVA RAYS  
RESISTANCE



FIRE  
RESISTANCE



ELASTICITY  
FLEXIBILITY



THERMAL  
TRANSMISSION



MECHANICAL  
RESISTANCE



RESISTANCE TO  
HOUSEHOLD  
CHEMICALS



NO CRACKS



# Indice

## MICROLISSE

### Bi-Component Microcement

The **MICROLISSE** line is a *microcement* traditional made of cement plus resin. It offers great versatility, easy application and maneuverability.

## MICROTOUT

### Single Component Microcement

The **MICROTOUT** line is a *microcement* composed of cement plus water. The main difference between bi-component *microcement*, is the life time of the mass which is shorter. The advantage is that you can apply thicker coats without cracking.

## LEVELDECOR

### Self-Leveling

The **LEVELDECOR** line is a mortar composed of cement, aggregates silicates with controlled granulometry and additives, which gives the product great strength and leveling capacity. The application is carried out as preparation of supports before applying the *microcement* coating.



## NATURKALL

### Lime-Based Microcement

The **NATURKALL** line is a bi-component lime base *microcement*. Continuous coating highlights a smaller retraction, with a greater resistance to chemical and mechanical and with a low thickness. The finishes that are obtained have a natural look similar to tadelakt.

## MORTERFLEX

### Waterproofing Membrane

The **MORTERFLEX** line is flexible, bi-component, waterproofing cement mortar. It has a positive pressurized resistance of 9 bar and negative pressurized resistance of 3 bar.

## PRIMERDECOR

### Union Bridge

The **PRIMERDECOR** line is our bridge to unity. Set of products that make part of the application process *microcement*. Ensures unity between different supports, whether the support is absorbent or non-absorbent.

## SEALDECOR

### Sealants

The **SEALDECOR** line is our coating formulated to apply as a sealer, on floors, or special coverings. It provides excellent tenacity, chemical resistance and waterproofing.

## COLORDECOR

### Pigments

The **COLORDECOR** line is a water based pigmentary dispersion composed of additives, compatible with colour pigments. Made up of thirty-four colours, with which we are able to obtain unlimited decorations finishes, both indoors and outdoors.

## LACKDECOR

### Varnishes

The **LACKDECOR** line is our coating formulated to apply as a varnish on the floor, walls and/or on special coatings. Areas where greater benefits are required in terms of hardness, water resistance and wear.

## TOOLS

Meticulously tested **TOOLS** by **CementDecor**, to achieve best results in the finishes of the *microcement* application.

## ACCESSORIES

Meticulously tested **ACCESSORIES** by **CementDecor**, to achieve better finishing application of *microcement*.

# MICROLISSE

The **MICROLISSE** line is a bi-component powdered *microcement*, composed of Portland cement, hydraulics agglomerates, arid, selected minerals and specific additives. Mixed with **RESINDECOR**. Due to the polymer we obtain great flexibility. It is the ideal product, that requires a specialized applicator to achieve unique finishes with maximum safety and perfection in application.



## MICROBASE

**MICROBASE** is a bi-component *microcement*, ideal for preparing the substrate before applying, the finishing *microcement*, **MICROLISSE, MICROFLOOR AND MICROFINO**. It was formulated for the application as a continuous coating with little thickness, but with a great mechanical resistance and equal adhesion, on any type of substrate: plaster, plasterboard, ceramics, cement, cement mortars, MDF and plywood.

Continuous coating without cracks (always respect expansion joints).

- Coarse granulometry.
- Excellent craftsmanship.
- Great adherence support.

**PERFORMANCE:** 1Kg x m2 per coat  
**PROPORTION:** 1Kg **MICROBASE** 300g **RESINDECOR**  
**PACKAGING:** 20Kg



SUITABLE FOR  
VERTICAL AND  
HORIZONTAL SUPPORT



SLIP  
RESISTANT



## MICROUTSIDE

**MICROUTSIDE** is a bi-component powdered *microcement*. It was formulated for application as a continuous topcoat with little thickness, but with a great mechanical resistance and equal adhesion. **MICROUTSIDE** is applied over the **MICROBASE** layers. It was designed as a finish for floors exteriors.

Continuous coating without cracks (always respect expansion joints).

- Coarse granulometry.
- Excellent craftsmanship.
- Great adherence support.

**PERFORMANCE:** 700g x m2 per coat  
**PROPORTION:** 1Kg **MICROUTSIDE** 300g **RESINDECOR**  
**PACKAGING:** 20Kg



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SLIP  
RESISTANT



## MICROFLOOR

**MICROFLOOR** is a bi-component powdered *microcement*. It was formulated for application as a continuous coating with little thickness, but with a great mechanical resistance and equal adhesion. **MICROFLOOR** is applied over **MICROBASE** coats. Designed for floor finishing.

Continuous coating without cracks (always respect expansion joints).

- Average granulometry.
- Excellent craftsmanship.
- Great adherence support.

**PERFORMANCE:** 500g x m2 per coat  
**PROPORTION:** 1Kg **MICROFLOOR** 350g **RESINDECOR**  
**PACKAGING:** 20Kg



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## MICROFINO

**MICROFINO** is a powdered *microcement* which was formulated for application as a continuous coating with little thickness, but with a great mechanical resistance and equal grip. **MICROFINO** is applied to **MICROBASE** coats. Designed for wall finishing.

Continuous coating without cracks (always respect expansion joints).

- Micronized granulometry.
- Excellent craftsmanship.
- Great adherence support.

**PERFORMANCE:** 250g x m2 per coat

**PROPORTION:** 1Kg **MICROFINO** 450g **RESINDECOR**

**PACKAGING:** 15Kg



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VERTICAL  
SUPPORT

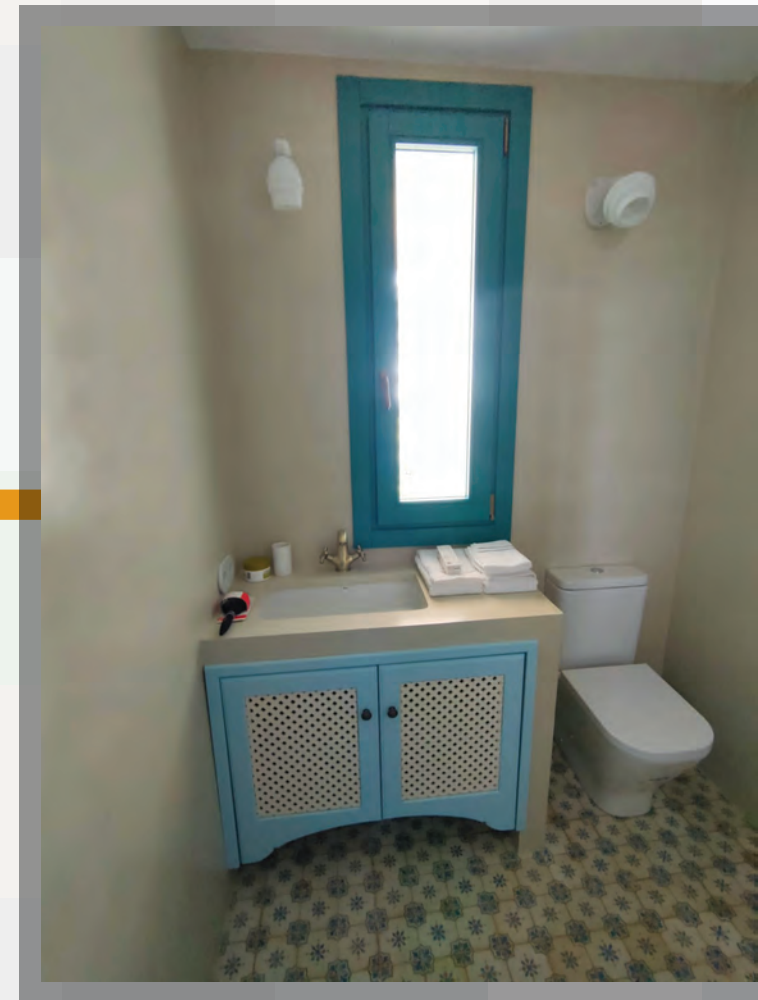


## RESINDECOR

**RESINDECOR** is a dispersion in an aqueous medium, of acrylic esters, free of plasticizers, solvents, ammonia and alkylphenol ethoxylate. Formulated specifically for the *microcement* line **MICROLISSE**.

**RESINDECOR** is a product especially recommended to mix with *microcement*, due to its great alkali resistance. When adding **RESINDECOR**, we managed to improve the mechanical properties of *microcement*, so that it absorbs possible expansion and contractions of the substrate, which is caused by structural movements and/or oscillations of temperature. It also improves the ability to adherence and waterproofing of *microcement*. **RESINDECOR** is indicated for the application of *microcement* on both floors and walls.

**PACKAGING:** 5L - 10L - 25L





# MICROTOUT

The **MICROTOUT** line is a single-component *microcement* powder, made up of cement plus water. The main difference with bi-component *microcement* is that the lifespan of the putty is shorter. The advantage is that it allows us to make the layer thicker without cracking.



## MICROBASE GROSS

**MICROBASE GROSS** is a single-component *microcement* powder. Suitable for preparing the substrate, as well the application on ceramic substrates. Due to its greater degree of granulometry, it allows us to correct all the defects that may arise and achieve a greater planometry, before applying **MICROTOUT AND MICROBASE**. It was formulated to be applied as a continuous coating with a minimum thickness, with a greater mechanical resistance and a great adhesion to any type of substrate: plaster, drywall, ceramics, cement, cement mortars, MDF and plywood. The application can have a tickness of 5mm.

Continuous coating without cracks (always respect expansion joints).

- Coarse granulometry.
- Excellent craftsmanship.
- Great adherence support.

**PERFORMANCE:**  
1Kg x m2 per coat  
**PROPORTION:**  
1Kg **MICROBASE GROSS** 300g **ÁGUA**  
**PACKAGING:** 20Kg



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SLIP  
RESISTANT

## MICROBASE

**MICROBASE** is a single-component *microcement* powder. Suitable for preparing the substrate before applying the finishing *microcement*: **MICROTOUT MICROFLOOR AND MICROFINO**. It was formulated to apply as a continuous coating with a low thickness, with a greater mechanical resistance and a great adhesion to any type of of substate: plaster, drywall, ceramics, cement, cement mortars, MDF and plywood.

Continuous coating without cracks (always respect expansion joints).

- Coarse granulometry.
- Excellent craftsmanship.
- Great adherence support.

**PERFORMANCE:** 1Kg x m2 per coat  
**PROPORTION:** 1Kg **MICROBASE** 300g **ÁGUA**  
**PACKAGING:** 20Kg



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HORIZONTAL SUPPORT



SLIP  
RESISTANT



## MICROFLOOR

**MICROFLOOR** is a single-component powdered *microcement*. It was formulated to be applied as a continuous low thickness coating, it has a great mechanical resistance and great adhesion.

**MICROFLOOR** is applied over the coats of **MICROBASE**. Designed for a floor finish. It can also be used as a finish for walls, but the texture is different from **MICROFINO** because there is no nuances appearance.

Continuous coating without cracks (always respect expansion joints).

- Average granulometry.
- Excellent craftsmanship.
- Great adherence support.

**PERFORMANCE:** 500g x m2 per coat

**PROPORTION:** 1Kg **MICROFLOOR** 350g **ÁGUA**

**PACKAGING:** 20Kg



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SLIP  
RESISTANT



## MICROFINO

**MICROFINO** is a single-component powdered *microcement*. It was formulated to be applied as a continuous coating of low thickness, it has a great mechanical resistance and great adhesion.

**MICROFINO** is applied over **MICROBASE** coats. Designed for a wall finish. It can also be used to finish the floor, but it has less resistance.

Continuous coating without cracks (always respect expansion joints).

- Micronized granulometry.
- Excellent craftsmanship.
- Great adherence support.

**PERFORMANCE:** 250g x m2 per coat

**PROPORTION:** 1Kg **MICROFINO** 450g **ÁGUA**

**PACKAGING:** 15Kg



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VERTICAL  
SUPPORT



# LEVELDECOR

The **LEVELDECOR** line is a mortar composed of cement, siliceous aggregates of fine controlled grain size and additives, which give the product great resistance and leveling capacity. The application is carried out as preparation of substrates before applying the *microcement* coating.



## LEVELGROSS

A mortar composed of cement, siliceous arid controlled granulometry and additives, that gives the product a great resistance and capacity to leveling. Self-leveling cement mortar with a normal context to regrowth or regularize floors, both indoors and outdoors. A great adhesion with an easy application due to its great fluidity. It is valid for applications, both pumping and through spillage. Also valid for floors with radiant heating.

### PERFORMANCE OF THICKENER m x mm:

1'85Kg/m<sup>2</sup>

PROPORTION: 250ml - 26ml x Kg

MINIMUM AND MAXIMUM COVER THICKENER:

0.5mm - 30mm

MIXTURE: Water

TRANSITABILITY (22°C): 48h

PACKAGING: 20Kg



## LEVELFINO

A mortar composed of cement, siliceous arid controlled granulometry and additives, that gives the product a great resistance and capacity to leveling. Suitable for leveling floors with a thickness of up to 10 mm, before applying the *microcement* coating, it has a quick power of resistance. Used for interior. The mortar self-leveling material, is classified according to the regulations of UNE-EN 13813 of CT – C30 – F7.

### PERFORMANCE OF THICKENER m x mm:

1'80Kg/m<sup>2</sup>

PROPORTION: 240ml - 260ml x Kg

MINIMUM AND MAXIMUM COVER THICKENER:

0.1mm - 10mm

MIXTURE: Water

TRANSITABILITY (22°C): 12h

PACKAGING: 20Kg





# NATURKALL

The **NATURKALL** line is a bi-component lime-based *microcement*. Continuous coating that highlights a small retraction with a greater chemical and mechanical resistance, with low thickness. The finishes that are obtained, have a natural appearance similar to tadelakt.



## NATURKALL PROPERTIES

- It is a bio-degradable material.
- Large coefficient of expansion with a high level of plasticity.
- Breathable material.
- Due to its high level of alkalinity, it acts as a fungicide and natural disinfectant.
- Provides plenty of aesthetic and attractiveness.
- Completely repairable.
- Ecological: 100% lime.
- Impermeable to water and vapor permeability.



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## MICROBASE

**NATURKALL MICROBASE** is a two-layer *microcement* powdered component. It was formulated with lime, arid, selected minerals and specific additives.

**NATURKALL MICROBASE** is an ideal *microcement* for preparing the substrate before applying the finishing *microcement*, **NATURKALL MICROFLOOR AND MICROFINO**. Formulated for application as a continuous thin coating, with great mechanical resistance and great adhesion on any type of substrate: plaster, plaster cardboard, ceramics, concrete, cement mortars, MDF and plywood.

- Coarse granulometry.
- Excellent craftsmanship.
- Great adherence support.

PERFORMANCE: 1Kg/m<sup>2</sup>/per coat  
PROPORTION: 1Kg **MICROBASE**  
350ml - 400ml **RESINDECOR**  
PACKAGING: 20Kg

## MICROFLOOR

**NATURKALL MICROFLOOR** is a two-layer *microcement* powdered component. It was formulated with lime, agglomerates hydraulics, selected mineral aggregates and specific additives.

**NATURKALL MICROFLOOR** is a *microcement* formulated for the application as a continuous coat with low thickness, a great mechanical resistance and great adhesion. **MICROFLOOR** is applied over the layers of **MICROBASE**, it was designed as a floor. Although it can also be used as a wall finish, the finish is different from the **MICROFINO**, as in this coating, nuances also form.

Continuous coating without cracks (always respect expansion joints).

- Excellent craftsmanship.
- Great adherence support.

PERFORMANCE: 500g/m<sup>2</sup>/per coat  
PROPORTION: 1Kg **MICROFLOOR**  
450ml - 500ml **RESINDECOR**  
PACKAGING: 20Kg





## MICROFINO

**NATURKALL MICROFINO** is a two-layer *microcement* powdered components. It was formulated with lime, aggregates, selected minerals, and specific additives.

**NATURKALL MICROFINO** is a *microcement* edited for the application as a continuous coating of low thickness, great mechanical resistance and great adhesion, **MICROBASE** is applied to the layers of the **MICROBASE**. Designed as a wall finishing.

Continuous coating without cracks (always respect expansion joints).

- Excellent craftsmanship.
- Great adherence support.

**PERFORMANCE:** 250g/m<sup>2</sup>/per coat

**PROPORTION:** 1Kg **MICROFINO**  
550ml - 600ml **RESINDECOR**

**PACKAGING:** 15Kg



## RESINDECOR

**RESINDECOR** is a terpolymer dispersion of vinyl chloride, ethylene and vinyl ester, with excellent hydrophobic properties, formulated specifically for the *microcement* line **NATURKALL**.

**PACKAGING:** 10L and 25L



# MORTERFLEX

The **MORTERFLEX** line is a flexible bi-component waterproofing cement mortar, with a resistance to positive hydrostatic pressure of 9 bar and negative hydrostatic pressure of 3 bar.



## BI-COMPONENT MORTAR

**BI-COMPONENT MORTAR** is especially designed for waterproofing substrates that have moisture, as well as the preparation of substrates where cracks may appear and also the coverage of mosaic joints on the exterior.

### PROPERTIES:

- Flexible bridge for cracks.
- Waterproofing mortar.
- Resistant to chlorinated water.
- Lime water resistant.

**LAYER THICKNESS:** 1mm - 2mm

**PERFORMANCE:** 1,7 Kg/m<sup>2</sup> and mm

**MIXTURE:**

Mixing with a trowel:

1Kg **MORTERFLEX** 225ml **RESINFLEX**

Mixing with a roller:

1Kg **MORTERFLEX** 335ml **RESINFLEX**

**PACKAGING:**

24Kg + 8Kg



# PRIMERDECOR

The **PRIMERDECOR** line is our connecting bridge. It is a set of products that form part of the *microcement* application process. Thus guaranteeing the union between the different substrates, whether absorbent or non-absorbent, and these are: **PRIMERDECOR NBS, PBS E GRIT.**



## PRIMERDECOR NBS

**PRIMERDECOR NBS** is a vinyl-acrylic copolymer in an aqueous base free of ethoxylated alkylphenols. It stands out for its high adhesion and for maintaining the viscosity (residual Tack) permanently. This allows for a longer action time. It also has great elasticity.

**PRIMERDECOR NBS** is used as a bridge between non-absorbent and cementitious materials. The product is intended for the guarantee between said materials. It acts also as a glue for fiberglass walls.

**PERFORMANCE:** 12m<sup>2</sup> - 15m<sup>2</sup> X L  
**PACKAGING:** 5L - 10L



## PRIMERDECOR PBS

**PRIMERDECOR PBS** is a vinyl-acrylic copolymer in an aqueous base, free of ethoxylated alkylphenols. It stands out for its high adhesion and its high value in solids, with which we can repair porous substrates and maintain the connection bridge for the surface.

**PRIMERDECOR PBS** has great elasticity, and is especially recommended for the use as a bonding bridge on absorbent substrates. Its objective is to achieve the union between said materials, it is also to indicate the improving flexo traction properties of cement mixtures that are not in permanent contact with the water.

**PERFORMANCE:** 10m<sup>2</sup> - 12m<sup>2</sup> x L  
**PACKAGING:** 5L - 10L



## PRIMERDECOR GRIT

**PRIMERDECOR GRIT** is a vinyl-acrylic copolymer in an aqueous base free of ethoxylated alkylphenols and a selected arid not exceeding 0.3 of granulometry. **PRIMERDECOR GRIT** stands out for its high adhesion and high solids content, with which we are able to repair porous substrates and maintain the bond of union to the surface. It has great elasticity.

Applied between absorbent and non-absorbent materials. The product is designed to guarantee the union between said substrates and also to indicate the union between these materials and self-leveling mortars.

**PERFORMANCE:** 8m<sup>2</sup> - 10m<sup>2</sup> X Kg  
**PACKAGING:** 5Kg - 20Kg



# SEALDECOR

The **SEALDECOR** line is our covering, formulated to apply as a sealer on floors, walls and/or special coverings. Provides excellent toughness and chemical resistance.



## SEALDECOR

**SEALDECOR** a single-component polyurethane product especially suitable for use for waterproofing purposes. Formulated for sealing floors and walls. It is use in surfaces with epoxy resins, metal, parquet, wood, printed concrete and cement floors. Provides excellent shine and adhesion on weak porous substrates. **SEALDECOR** provides great tenacity and chemical resistance. It has a quick drying property that will allow the application of polyurethane finishes to dry in a shorter period of time, unlike conventional acrylics. The application must be carried out with very thin and homogeneous coats for your correct functioning.

**PERFORMANCE:**  
between 12m<sup>2</sup> - 15m<sup>2</sup> per litre  
**PACKAGING:**  
5L - 10L



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SLIP  
RESISTANT



## SEALDECOR HIGH TRAFFIC

Elastic aliphatic polyurethane and acrylic. It is especially suitable for use with waterproofing purposes. **SEALDECOR HIGH TRAFFIC** is unique as a binder, or in a combination with other products and free from NMP and NEP. Coverage formulated for sealing *micocement* floors, as well as epoxy resins, metals, parquet, wood, printed concrete floors and cement floors. **SEALDECOR HIGH TRAFFIC** provides excellent shine and adhesion on low-porous substrates, great firmness and chemical resistance. It has a quick drying property that will allow the application of polyurethane finishes to dry in a shorter period of time, unlike conventional acrylics. The difference between **SEALDECOR** is the it's high solids content, giving it more abrasion resistance. It is especially recommended for floors with a large movement of people animals or things.

**PERFORMANCE:**  
between 10m<sup>2</sup> - 12m<sup>2</sup> per litre  
**PACKAGING:**  
5L - 10L

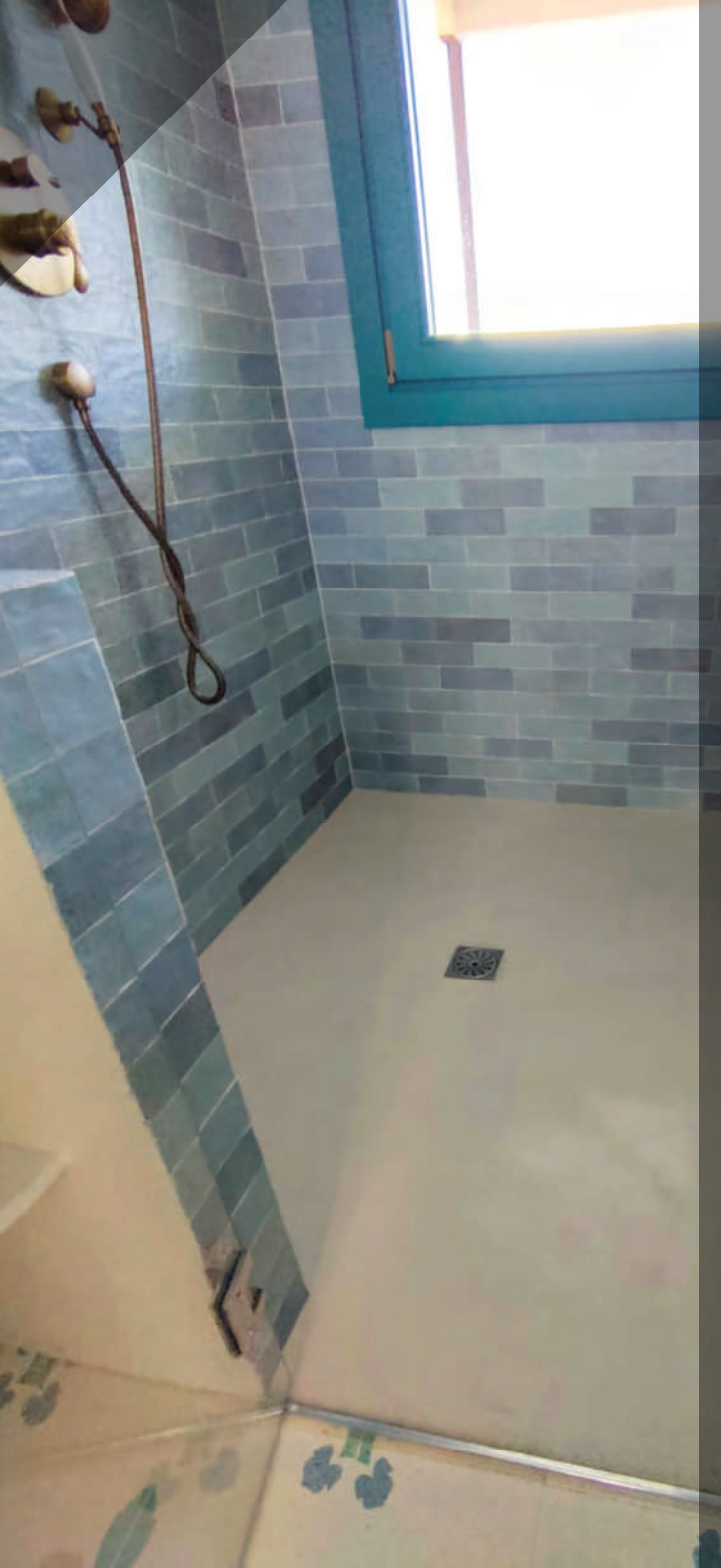


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# COLORDECOR

The **COLORDECOR** line is a water-based pigment dispersion, composed of additives compatible with pigments. It is made up of thirty-four colors.



## COLORDECOR

**COLORDECOR** pigment has an excellent resistance to ultraviolet radiation and climatology. It is highly concentrated, so colour pigmentation can be applied on all our products, with which we can obtain numerous decorative finishes in interior and exterior spaces. To obtain the colours that we present in our **CEMENTDECOR** catalogue, it is essential to respect the quantities indicated in the container. Each colour in our catalogue has different amounts of pigment and depending on the type of *microcement* that we are going to apply, we add a greater or lesser amount of pigment.

**COLORDECOR** is mixed with resin (or water)

**PACKAGING:** 250g - 500g - 1Kg



### High resistance to alkali

The colours of our *microcement* are resistant to alkali, such as ammonia.



### Easy to mix

Suitable for mixing with water or acrylic resins.



### Great stability in colour tone

The pigments do not change with the changes in light, climate or over the years. The pigments are suitable for indoor and outdoor applications.



## COLORDECOR UNIT

The **COLORDECOR** pigment has an excellent resistance to ultraviolet radiation and climatology. It is highly concentrated, so colour pigmentation can be applied on all our products, with which we can obtain numerous decorative finishes in interior and exterior spaces.

**COLORDECOR UNIT** is the name we give to mono-doses of pigment of the colours in our **CEMENTDECOR** catalogue. The difference between **COLORDECOR** is that we have the exact amount of pigment that we will add to each bucket of *microcement*. This makes it easier to use, because we avoid weighing the pigment with the grams needed to mix into the resin or water.



### High resistance to alkali

The colours of our *microcement* are resistant to alkali, such as ammonia.



### Easy to mix

Suitable for mixing with water or acrylic resins.



### Great stability in colour tone

The pigments do not change with the changes in light, climate or over the years. The pigments are suitable for indoor and outdoor applications.



# LACKDECOR

The **LACKDECOR** line is our coating formulated to apply as a varnish on floors, walls and/or special coverings. Areas where greater benefits of hardness, water and wear resistance are required.



## LACKDECOR WT

**LACKDECOR WT** is a bi-component polyurethane varnish (A+B) and is used to protect the *microcement*. Especially suitable for finishing floors and walls, it can also be applied to metal, parquet, wood, printed concrete and cement floors. Formulated for areas that require high hardness, abrasion and water resistance. Facilitates cleaning and maintenance of *microcement*.

### AVAILABLE:

Gloss, Satin, Matt

CONTAINER COMPONENT A:

5L

BOTTLE COMPONENT B:

0.5L



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## LACKDECOR WT HIGH TRAFFIC

**LACKDECOR WT HIGH TRAFFIC** is a bi-component polyurethane varnish (A+B), and is used to protect the *microcement*. Especially suitable for finishing floors and walls, also it can be applied to metal, parquet, wood, printed concrete and cement floors. An excellent product for a substrate with intense traffic of people, animals or things. Formulated for areas that require high level of hardness, resistance to abrasion and chemical agents such as bleach, salt, vinegar, etc. No absorption of stains from wine, coffee or olive oil. It has a higher solids content than **LACKDECOR WT**, so it has more filling capacity. It allows for finishes that are more resistant to water, abrasion, scratches, etc. It facilitates cleaning and maintenance of *microcement*.

### AVAILABLE:

Matt

CONTAINER COMPONENT A:

5L

BOTTLE COMPONENT B:

0.5L



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SLIP  
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# MICROCEMENT TOOLS

**TOOLS** that have been meticulously tested by **CementDecor**, to obtain the best finishes in the application of *microcement*.



## BI-FLEX STEEL TROWEL

Flexible Steel Trowel, cut corners, especially suitable for the application of *microcement* in the first coats, that is, **MICROBASE**.

### CHARACTERISTICS:

**HANDLE:** Plastic  
**BASE:** Bi-flex steel  
**MEASUREMENTS:** 300mm x 110mm and 350mm x 110mm

## STEEL AND COBALT TROWEL

Semi-Flexible Steel and Cobalt Trowel. Especially indicated for the application of *microcement* in both coats of **MICROBASE AND MICROBASE GROSS** on floors. As it is less flexible, we can have a better planometry on the substrate.

### CHARACTERISTICS:

**HANDLE:** Wood  
**BASE:** Steel and semi-flexible cobalt

## RUBBER TROWEL

Flexible trowel for microcement finishes. One of the particularities of the trowel is the perfect flatness of its blade. Used for application of **MICROFINO** and **MICROFLOOR**, resulting in ending with diffused nuance effects and without burn marks.

### CHARACTERISTICS:

**HANDLE:** Wood  
**BASE:** Flexible polyethylene  
**MEASUREMENTS:** 295mm x 135mm  
**COLOURS:** White (for light colours)  
**COLOURS:** Black (for dark colours)



## REPLACEMENT RUBBER TROWEL

Flexible rubber replacement trowel specially designed for the application of *microcement* finishes. Prevents abrasion of the material, thus obtaining a more homogeneous.

### CHARACTERISTICS:

**HANDLE:** Wood  
**BASE:** Flexible polyethylene  
**MEASUREMENTS:** 295mm x 135mm  
**COLOURS:** White (for light colours)  
**COLOURS:** Black (for dark colours)



## STEEL SPATULAS

Set of flexible stainless steel spatulas, specially indicated for the application of preparation *microcement*:  
**MICROBASE AND MICROBASE GROSS.**

### CHARACTERISTICS:

**HANDLE:** Wood  
**BASE:** Flexible steel  
**MEASUREMENTS:** 25 - 38 - 63 - 100



## RUBBER SPATULAS

Set of rubber spatulas for applying *microcement* finishes on walls and floors:  
**MICROFINO AND MICROFLOOR.**

### CHARACTERISTICS:

**HANDLE:** Plastic  
**BASE:** Flexible polyethylene  
**MEASUREMENTS:** 70 - 120 - 160

# SELF LEVELING TOOLS

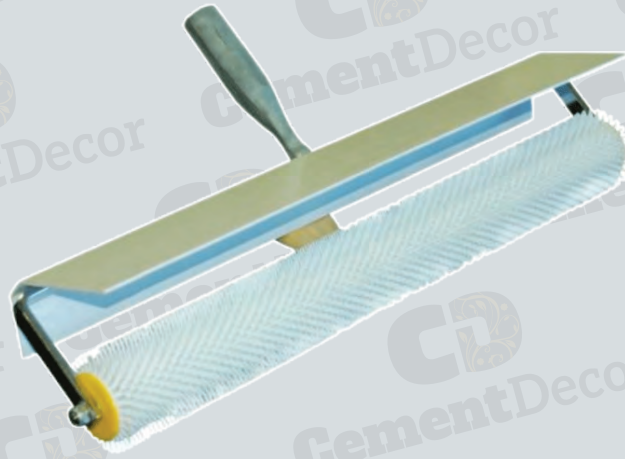


## SELF LEVELING RAKE

Self-leveling rake, for self-leveling products.  
Adjustable length.

### CHARACTERISTICS::

**HANDLE:** Wood  
**LEVELING:** 1/50 mm thick  
**WIDTH:** 610cm and 910cm



## SELF LEVELING ROLLER

Self leveling roller for aeration, when working with  
the self-leveling products.

### CHARACTERISTICS:

**HANDLE:** Wood  
**WIDTH:** 500 x 31 mm  
**HEIGHT OF SPIKE:** 11mm, 21mm and 31mm



## SHOES WITH SPIKES

Shoes for applying self-leveling products  
with quick closure.

**Ideal for modern and minimalist environments**

**Continuous coating (without joints)**

**Excellent resistance**

**Different finishes and textures**

**Applicable on all types of surfaces**

**Thirty-four colours**

**Easy to clean**



**CementDecor**

**Microcement**



# ACCESSORIES

## ALUMINUM ROLLER HANDLE

Replacement handle for rollers.

### CHARACTERISTICS:

#### MATERIAL:

Aluminum

#### HANDLE:

Ergonomics and  
Bi-component

#### STICK

#### DIAMETER:

8mm

#### STICK

#### LENGTH:

18cm -

25cm



## TESAX ROLLER

### CHARACTERISTICS:

#### MATERIAL:

Teflon microfiber

#### MEASUREMENTS:

D50/M180/L6mm

#### USE:

Sealing Varnish



## MICROMIX ROLLER

### CHARACTERISTICS:

#### MATERIAL:

Polyamide polyester

#### HEIGHT:

9mm

#### WIDTH:

18mm

#### DIAMETER:

5cm

#### STICK:

8cm

#### USE:

LACKDECOR application



## HIGH DENSITY MICROFIBER ROLLER

### CHARACTERISTICS:

#### MATERIAL:

White high density microfiber

#### HEIGHT:

9mm

#### WIDTH:

25mm

#### DIAMETER:

5cm

#### USE:

Floor Finishing



## GREEN STAR ABRASION DISC



### CHARACTERISTICS:

**BASE:**  
High strength velcro  
**GRAIN:**  
half-open  
**COMPOSITION:**  
Aluminum oxide with sterate  
**ASPIRATION:**  
15 furus  
**GRANULOMETRY MEASUREMENT:**  
40 -80 - 120 and 220

## FIBRADECOR FIBERGLASS

Fiberglass mesh with a preparation on its surface, which gives it high resistance to alkali. Especially recommended for the application of *microcement*. It guarantees the stability of the substrates, contributing to a greater resistance to possible breaches.

### CHARACTERISTICS:

**MATERIAL:**  
Fiberglass  
**WIDTH:**  
1000mm  
**LENGTH:**  
50m  
**DOOR  
OPENING:**  
2.5 x 1.5  
**GRAIN:**  
58g/m<sup>2</sup>



## ANTI-DROP ROLLER



### CHARACTERISTICS:

**MATERIAL:**  
Polester fiber  
**HEIGHT:**  
10mm  
**WIDTH:**  
25cm  
**DIAMETER:**  
50mm  
**USE:**  
For the union bridge

## SUPPORT PROTECTION

Floor protector. Water-repellent protective cardboard, resistant to breakage and impact. You can use several times and is easy to install. Ecological and recyclable.

### CHARACTERISTICS:

**MATERIAL:**  
Cardboard  
**LENGTH:**  
45m  
**WIDTH:**  
0.90m  
**GRAIN:**  
150g/m<sup>2</sup>







+34 650 15 37 84



+351 969 68 01 78



+351 937 82 46 61



# CementDecor

Iberociment Cementdecor S.L.U.

CIF: B 37560927

Pol. Industrial Las Viñas, C/ Industria 6-13  
37500 Ciudad Rodrigo Salamanca

[www.cementdecor.es](http://www.cementdecor.es)  
[comercial@cementdecor.es](mailto:comercial@cementdecor.es)  
Contact: 0034 607 32 60 77  
00351 969 68 01 78

