

DECOSTUCCO

Decorative Venice Plaster

Definition:

- An acrylic emulsion-based, glossy and semi-glossy decorative interior coating with putty consistence, containing several quartz calcareous and pigments, which is applied and shaped by trowel.

Application Fields:

- Used together with its priming in the interior walls of the buildings, casting, brute concrete and wood after the surface preparation.

Features:

- Gives a marble look.
- Colors are vivid and glossy due to its high brilliance.
- Can breath under steamy conditions and allows dispose of vapour by high vapour permeability.
- Does not smell, nor causes any harm to human health or environment, as it is water-based.

Application Instructions:

- After the surfaces of application are cleaned from all kinds of dirt, grease, swollen paint and dust, if there are defects on the surface, these should be smoothened with SANDECO AKRİLİK MACUN İNCE (SANDECO ACRYLIC PUTTY FINE).
- Surfaces already painted or those to be painted for the first time are primed with SANDECO DECOPRIMER.
- DECOSTUCCO should be well mixed before it is applied.
- DECOSTUCCO is applied on the surface once with a stainless steel trowel. A second layer is practiced, if the desired surface smoothness and sealing is not obtained. The surface is sandpapered with fine sandpaper 24 hours later, when material dries. After the sandpaper, the desired effects are applied on the surface material with a putty knife or trowel. You can finish the surface with a stainless steel trowel or putty knife to obtain a smoother surface.
- You should be careful that the surface and the environment are not lower than +5 °C during and for 24 hours after the application.
- Please clean the hand tools you used after the application with water.

Warnings:

- **S2** Keep out of the reach of children.
- **R22** Harmful when swallowed.
- **S24/25** Do not keep in touch with eyes and skin.
- **S46** In case of swallowing, consult your doctor.

PHYSICAL AND CHEMICAL FEATURES:

PRODUCT TYPE	Decorative Venice Plaster
COLOUR	White, showcard colours and special colours
DENSITY	1,65±0,02 gr/cm³
VISCOSITY	Consistent
PH	8-10
SOLID MATERIAL	%73±1
BRIGHTNESS	Glossy / Semi-glossy
FLASH POINT	Water-based / Non-flammable
DILUTER	Ready-to-use
DRYING TIME	In 23°C ; Touching time :1- 2 hours Totally dry : 24 hours
CONSUMPTION	Depending on the surface smoothness and the application techniques, 0.300-0,500 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Stucco trowel, putty knife
PACKAGING	7,5 lt, 2,5 lt plastic buckets
STORAGE	2 years in close package at room temperature

The application instructions rely on the technical experience of our firm and our company cannot be held responsible for the differences in applications conditions.

COMETA

Acrylic Based Decorative Paint System

Definition:

- That is an acrylic emulsion based, ready to use, decorative coating system.

Application Fields:

- COMETA, which adds perspective and character to all kinds of interior walls, can be used in interior walls of residential or commercial buildings. It is used on walls, plaster, exposed concrete and wooden surfaces with the proper primer after the surface preparation.

Features:

- A decorative material for interior walls.
- Creates a unique old-looking wall with its characteristic granular structure.
- Easily covers uneven wall surfaces with its granular structure and shading effect.
- Very durable to hard and long-lasting corrosion
- Resistant to soft chemicals.
- Does not smell, nor causes any harm to human health or environment, as it is water-based.

Application Instructions:

- After the surfaces of application are cleaned from all kinds of dirt, grease, swollen paint and dust, if there are defects on the surface, these should be smoothened with SANDECO AKRİLİK MACUN İNCE (SANDECO ACRYLIC PUTTY FINE). Surfaces already painted or those to be painted for the first time should be primed with SANDECO DECOPRIMER.
- After that, the MULTIBASE material should be diluted with clean water in the ratio of 10-15% in volume and applied as 2 layers to the surface with brush or roller. Complete drying between the layers is ensured.
- Stir white or colored COMETA slowly and gently with a plastic putty knife. Do not use mechanical tools. Apply COMETA on the surface with the special brush and finish it with a plastic putty knife 10 minutes later. You may have different decorative effects depending on the application techniques.
- Please clean the hand tools you used after the application.

Warnings:

- **S2** Keep out of the reach of children.
- **R22** Harmful when swallowed.
- **S24/25** Do not keep in touch with eyes and skin.
- **S46** In case of swallowing, consult your doctor.

PHYSICAL AND CHEMICAL FEATURES:

MULTIBASE

PRODUCT TYPE	Acrylic-Based Background Paint
COLOUR	Showcard colors and special colors
DENSITY	1,40±0,02 gr/cm³
VISCOSITY	100-120 KU
PH	8-9
SOLID MATERIAL	%60±2
BRIGHTNESS	Semi-gloss
FLASH POINT	Water-based / Non-flammable
DILUTER	Water
DRYING TIME	In 23°C ;
	Touching time : 2 hours
	Totally dry : 24 hours
CONSUMPTION	One coat in average, depending on the surface and application techniques 0,095-0,143 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Paint roller, brush
PACKAGING	2,5 lt, 7,5 lt plastic buckets
STORAGE	2 years in close package at room temperature

COMETA

PRODUCT TYPE	Acrylic Emulsion Based Decorative Paint
COLOUR	Showcard colors and special colors
DENSITY	1,02±0,01 kg/lt
VISCOSITY	Consistent
PH	6,5-7,5
SOLID MATERIAL	%15±2
BRIGHTNESS	Opaque
FLASH POINT	Water-based / Non-flammable
DILUTER	Water
DRYING TIME	In 23°C ;
	Touching time : 4-5 hours
	Totally dry : 1-2 days
CONSUMPTION	One coat in average, depending on the surface and application techniques 0,095-0,143 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Paint brush and plastic putty knife
PACKAGING	7,5 lt, 2.5 lt plastic buckets
STORAGE	2 years in close package at room temperature

The application instructions rely on the technical experience of our firm and our company cannot be held responsible for the differences in applications conditions.

COMETA

Acrylic Based Decorative Paint System

Definition:

- That is an acrylic emulsion based, ready to use, decorative coating system.

Application Fields:

- COMETA, which adds perspective and character to all kinds of interior walls, can be used in interior walls of residential or commercial buildings. It is used on walls, plaster, exposed concrete and wooden surfaces with the proper primer after the surface preparation.

Features:

- A decorative material for interior walls.
- Creates a unique old-looking wall with its characteristic granular structure.
- Easily covers uneven wall surfaces with its granular structure and shading effect.
- Very durable to hard and long-lasting corrosion
- Resistant to soft chemicals.
- Does not smell, nor causes any harm to human health or environment, as it is water-based.

Application Instructions:

- After the surfaces of application are cleaned from all kinds of dirt, grease, swollen paint and dust, if there are defects on the surface, these should be smoothened with SANDECO AKRİLİK MACUN İNCE (SANDECO ACRYLIC PUTTY FINE). Surfaces already painted or those to be painted for the first time should be primed with SANDECO DECOPRIMER.
- After that, the MULTIBASE material should be diluted with clean water in the ratio of 10-15% in volume and applied as 2 layers to the surface with brush or roller. Complete drying between the layers is ensured.
- Stir white or colored COMETA slowly and gently with a plastic putty knife. Do not use mechanical tools. Apply COMETA on the surface with the special brush and finish it with a plastic putty knife 10 minutes later. You may have different decorative effects depending on the application techniques.
- Please clean the hand tools you used after the application.

Warnings:

- S2** Keep out of the reach of children.
- R22** Harmful when swallowed.
- S24/25** Do not keep in touch with eyes and skin.
- S46** In case of swallowing, consult your doctor.

PHYSICAL AND CHEMICAL FEATURES:

MULTIBASE

PRODUCT TYPE	Acrylic-Based Background Paint
COLOUR	Showcard colors and special colors
DENSITY	1,40±0,02 gr/cm³
VISCOSITY	100-120 KU
PH	8-9
SOLID MATERIAL	%60±2
BRIGHTNESS	Semi-gloss
FLASH POINT	Water-based / Non-flammable
DILUTER	Water
DRYING TIME	In 23°C ;
	Touching time : 2 hours
	Totally dry : 24 hours
CONSUMPTION	One coat in average, depending on the surface and application techniques 0,095-0,143 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Paint roller, brush
PACKAGING	2,5 lt, 7,5 lt plastic buckets
STORAGE	2 years in close package at room temperature

COMETA

PRODUCT TYPE	Acrylic Emulsion Based Decorative Paint
COLOUR	Showcard colors and special colors
DENSITY	1,02±0,01 kg/lt
VISCOSITY	Consistent
PH	6,5-7,5
SOLID MATERIAL	%15±2
BRIGHTNESS	Opaque
FLASH POINT	Water-based / Non-flammable
DILUTER	Water
DRYING TIME	In 23°C ;
	Touching time : 4-5 hours
	Totally dry : 1-2 days
CONSUMPTION	One coat in average, depending on the surface and application techniques 0,095-0,143 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Paint brush and plastic putty knife
PACKAGING	7,5 lt, 2.5 lt plastic buckets
STORAGE	2 years in close package at room temperature

The application instructions rely on the technical experience of our firm and our company cannot be held responsible for the differences in applications conditions.

SHINE FINISH

Sponge Design Painting System

Definition:

- That is a painting system where light and dark, glossy and opaque effects can be obtained as a result of applying two different materials onto each other. Washable, anti-static and any desired design can be given according to the tools used.

Application Fields:

- It is used with its priming in the interior walls of the buildings, gypsum board, brute concrete and wood after the surface preparation. [Features:](#)
- Highly cleanable.
- That is a painting system that provides light and dark, glossy and opaque effects, by applying two different materials onto each other.
- Can breath under steamy conditions and allows dispose of vapour by high vapour permeability.
- IDoes not smell, nor causes any harm to human health or environment, as it is water-based.

Application Instructions

- After the surfaces of Shine Sponge Design Painting System application are cleaned from all kinds of dirt, grease and dust, the defects on the surface are primed with SANDECO AKRİLİK MACUN İNCE (SANDECO ACRYLIC PUTTY FINE) and primed with SANDECO AKRİLİK LAK (transparent primers).
- SHINE BASE is stirred homogenously before application, diluted with water in the ratio of 20% for the first layer and 10% for the second layer in volume and applied with brush or paint roller. You should wait at least 4 hours between the coats. You should pay attention to sweep in one direction only for ideal application.
- SHINE FINISH is diluted in a ratio of 25 % and spilt on a smooth surface, then the paint is absorbed in a sponge by pressing with natural sea sponge (wet). Design is obtained by stippling the painted sponge with systematic pulses on to the dried SHINE BASE.
- To provide unique density of the surface, same quantity of paint should be absorbed in the sponge.

Warnings:

- **S2** Keep out of the reach of children.
- **R22** Harmful when swallowed.
- **S24/25** Do not keep in touch with eyes and skin.
- **S7** Keep in a tightly closed package.
- **S46** In case of swallowing, consult your doctor.

PHYSICAL AND CHEMICAL FEATURES:

SHINE BASE

PRODUCT TYPE	Acrylic Based Decorative Paint
COLOUR	Showcard colours
DENSITY	1,45±0,05gr/cm³
VISCOSITY	86-110 KU (Krebs Unit)
PH	8-9
SOLID MATERIAL	60±1
BRIGHTNESS	Opaque
FLASH POINT	Water-based
DILUTER	Water
DRYING TIME	In 23°C
	Touching time :2 hours
	Totally dry : 24 hours
CONSUMPTION	Depending on the surface smoothness and the application techniques; 0,030-0,040 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Sea sponge, special hand tools
PACKAGING	0,5 lt plastic bucket
STORAGE	2 years in close package at room temperature

TSE 5808 ISO 9001

The application instructions rely on the technical experience of our firm and our company cannot be held responsible for the differences in applications conditions.

NOSTALGIE

Decorative Antique Plaster

Definition:

- That is an acrylic emulsion-based, fiber reinforced, decorative interior wall coating.

Application Fields:

- It is used together with SANDECO DECOPRIMER in the interior walls of the buildings, casting, brute concrete and wood after the surface preparation.

Features:

- It has an antique-era effect looking structure.
- It has a velvet touch.
- It can breath under steamy conditions and allows dispose of vapour by high vapour permeability.
- It does not smell, nor causes any harm to human health or environment, as it is water-based.

Application Instructions:

- After the surfaces of application are cleaned from all kinds of dirt, grease, swollen paint and dust, if there are defects on the surface, these should be smoothened with SANDECO AKRİLİK MACUN İNCE (SANDECO ACRYLIC PUTTY FINE) and primed with SANDECO DECOPRIMER..
- You should stir NOSTALGIE BASE well before application and you should NOT mix it with anything.
- It is applied randomly on the surface conforming with the desired effect with a plastic trowel.
- 2 days after the application of NOSTALGIE BASE, NOSTALGIE FINISH is applied on the surface with circular moves with the help of its special clothe or gloves.
- You should be careful that the surface and the environment are not lower than +5 °C during and for 24 hours after the application.
- Please clean the hand tools you used after the application.

Warnings:

- S2** Keep out of the reach of children.
- R22** Harmful when swallowed.
- S24/25** Do not keep in touch with eyes and skin.
- S46** In case of swallowing, consult your doctor.

PHYSICAL AND CHEMICAL FEATURES:

NOSTALGIE BASE

PRODUCT TYPE	That is an Acrylic Based, Fiber Reinforced Decorative Paint
COLOUR	White
DENSITY	1,12±0,02 gr/cm³
VISCOSITY	Consistent
PH	8-9
SOLID MATERIAL	%50±1
BRIGHTNESS	Opaque
FLASH POINT	Water-based / Non-flammable
DILUTER	Water
DRYING TIME	In 23°C ;
	Touching time :5- 6 hours
	Totally dry : 24 hours
CONSUMPTION	Depending on the surface smoothness and the application techniques, 0.600-0,900 kg/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Plastic trowel
PACKAGING	20 Kg, 10 Kg plastic buckets
STORAGE	2 years in close package at room temperature

The application instructions rely on the technical experience of our firm and our company cannot be held responsible for the differences in applications conditions.

NOSTALGIE FINISH

Decorative Antique Plaster Topcoat

Definition:

- That is an acrylic emulsion-based, decorative plaster topcoat.

Application Fields:

- It is used together with SANDECO DECOPRIMER in the interior walls of the buildings, casting, brute concrete and wood after the surface preparation.

Features:

- It has an antique-era effect looking structure.
- It has a velvet touch.
- It can breath under steamy conditions and allows dispose of vapour by high vapour permeability.
- It does not smell, nor causes any harm to human health or environment, as it is water-based.

Application Instructions:

- After the surfaces of application are cleaned from all kinds of dirt, grease, swollen paint and dust, if there are defects on the surface, these should be smoothened with SANDECO AKRİLİK MACUN İNCE (SANDECO ACRYLIC PUTTY FINE) and primed with SANDECO DECOPRIMER..
- You should stir NOSTALGIE BASE well before application and you should NOT mix it with anything.
- It is applied randomly on the surface conforming with the desired effect with a plastic trowel.
- 2 days after the application of NOSTALGIE BASE, NOSTALGIE FINISH is applied on the surface with circular moves with the help of its special clothe or gloves.
- You should be careful that the surface and the environment are not lower than +5 °C during and for 24 hours after the application.
- Please clean the hand tools you used after the application.

Warnings:

- **S2** Keep out of the reach of children.
- **R22** Harmful when swallowed.
- **S24/25** Do not keep in touch with eyes and skin.
- **S46** In case of swallowing, consult your doctor.

PHYSICAL AND CHEMICAL FEATURES:

NOSTALGIE FINISH

PRODUCT TYPE	Acrylic Emulsion Based Decorative Plaster Topcoat
COLOUR	Showcard colours and special colours
DENSITY	1,18±0,02 gr/cm³
VISCOSITY	85-100 KU
PH	8-9
SOLID MATERIAL	%36±1
BRIGHTNESS	Silky opaque
FLASH POINT	Water-based / Non-flammable
DILUTER	Water
DRYING TIME	In 23°C ; Touching time :1- 2 hours Totally dry : 24 hours
CONSUMPTION	One coat in average, depending on the surface and application techniques 0,100-0,125 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Special cloth or gloves
PACKAGING	0,75 lt plastic bucket
STORAGE	2 years in close package at room temperature

The application instructions rely on the technical experience of our firm and our company cannot be held responsible for the differences in applications conditions.

MULTIBASE

Semi Matt Decorative Interior Paint

Description:

- Gloss textured acrylic emulsion based background paint for decorative paints, with a high power of hiding and a characteristic of effaceable and cleanable.

Application Area:

- Applied, together with its appropriate undercoat, on mineral surfaces such as appropriately prepared plastering, concrete, fiber-cement board, gypsum board and on surfaces with old paints.

Features:

- Easily cleaned as it can be wiped and does not hold stains.
- Half gloss tissue creates background on decorative coatings on the walls.
- Can breathe under steamy conditions and allows dispose of vapour by high vapour permeability.
- Has a high hiding power.
- Does not smell, nor cause any harm to human health and environment, as it is water-based.

Application Instructions:

- After the surfaces of application are cleaned from all kinds of dirt, grease, blistered paint and dust, if there are defects on the surface, these should be smoothened with SANDECO AKRİLİK MACUN İNCE (SANDECO ACRYLIC PUTTY FINE).
- Surfaces already painted and the extremely dirty ones should be undercoated with SANDECO UNIPRIMER.
- MULTIBASE should be stirred well before it is applied.
- Before applying MULTIBASE, it is diluted with maximum 10%-15% clean water and applied on the surface twice with a brush, paint roller or spraying method. There should be 6 hours left between each coats to be applied.
- You should be careful that the surface and the environment, to which paint is applied, are not lower than +5 °C during and for 24 hours after the application.
- Please clean the hand tools you used after the application with water.

Warnings:

- **S2** Keep out of the reach of children.
- **R22** Harmful when swallowed.
- **S24/25** Do not keep in touch with eyes and skin.
- **S46** In case of swallowing, consult your doctor.

PHYSICAL AND CHEMICAL FEATURES:

MULTIBASE

PRODUCT TYPE	Semi-Matt Decorative Interior Paint
COLOUR	Showcard colours and special colours
DENSITY	1,40 ± 0,02 gr/cm³
VISCOSITY	100-120 KU
PH	8-9
SOLID MATERIAL	%60±2
BRIGHTNESS	Semi gloss
FLASH POINT	Water-based / Non-flammable
DILUTER	Water
DRYING TIME	In 23°C ;
	Touching time :2 hours
	Totally dry : 24 hours
CONSUMPTION	One coat in ;depending on the surface smoothness and the application techniques, 0,095-0,143 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Paint roller, brush
PACKAGING	2,5 lt, 7,5 lt plastic buckets
STORAGE	2 years in close package at room temperature

COMPLIES with TSE 5808

The application instructions rely on the technical experience of our firm and our company cannot be held responsible for the differences in applications conditions.

ARISTA

Pearlescent Decorative Paint

Definition:

- That is a shiny pearlescent decorative paint for interior walls painting made of special acrylic resins, having the consistence of paint and may change its colour according to the angle you look at it.

Application Fields:

- Used together with its priming in the interior walls of the buildings, casting, brute concrete and wood after the surface preparation.

Features:

- Creates different effects under light or shadow.
- Creates shiny effects due to the mother-of-pearl it consists.
- Highly cleanable.
- Can breath under steamy conditions and allows dispose of vapour by high vapour permeability
- Does not smell, nor causes any harm to human health or environment, as it is water-based.

Application Instructions:

- After the surfaces of application are cleaned from all kinds of dirt, grease, swollen paint and dust, if there are defects on the surface, these should be smoothened with SANDECO AKRİLİK MACUN İNCE (SANDECO ACRYLIC PUTTY FINE) and primed with SANDECO UNIPRIMER.
- Before application, SANDECO MULTIBASE is applied on the surface twice with a brush or paint roller, after diluting with 10-20% clean water. You should wait at least 4 hours between the coats.
- After SANDECO MULTIBASE is totally dry a pelt roller or a flat brush is used to spread ARISTA homogenously on the surface and right after this, the design or look is created by using an effect-giving stippler conforming with the desired effect.
- You should be careful that the surface and the environment are not lower than +5 °C during and for 24 hours after the application.
- Please clean the hand tools you used after the application.

Warnings:

- **S2** Keep out of the reach of children.
- **R22** Harmful when swallowed.
- **S24/25** Do not keep in touch with eyes and skin.
- **S46** In case of swallowing, consult your doctor.

PHYSICAL AND CHEMICAL FEATURES:

MULTIBASE

PRODUCT TYPE	Acrylic-Based Background Paint
COLOUR	Showcard colors and special colors
DENSITY	1,40±0,02 gr/cm³
VISCOSITY	100-120 KU
PH	8-9
SOLID MATERIAL	%60±2
BRIGHTNESS	Semi-matt
FLASH POINT	Water-based / Non-flammable
DILUTER	Water
DRYING TIME	In 23°C ;
	Touching time : 2 hours
	Totally dry : 24 hours
CONSUMPTION	One coat in average, depending on the surface and application techniques 0,095-0,143 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Paint roller, brush
PACKAGING	2,5 lt, 7,5 lt plastic buckets
STORAGE	2 years in close package at room temperature

ARISTA

PRODUCT TYPE	Pearlescent Decorative Paint
COLOUR	Showcard colours
DENSITY	1,11±0,02 gr/cm
VISCOSITY	85-110 KU
PH	8-9
SOLID MATERIAL	%33±1
BRIGHTNESS	Glossy
FLASH POINT	Water-based / Non-flammable
DILUTER	Water
DRYING TIME	In 23°C ;
	Touching time : 2 hours
	Totally dry : 24 hours
CONSUMPTION	One coat in average, depending on the surface and application techniques 0,100-0,150 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Paint roller, brush, effect-giving stippler
PACKAGING	2,5 lt, 7,5 lt plastic buckets
STORAGE	2 years in close package at room temperature

The application instructions rely on the technical experience of our firm and our company cannot be held responsible for the differences in applications conditions.

ATRACTO GOLD

Decorative Coating with Silky Golden Pearlescent Touch

Definition:

- That is an acrylic emulsion-based, decorative coating with silky golden pearlescent touch with metallic pigments.

Application Fields:

- It is used together with its priming in the interior walls of the buildings, casting, brute concrete and wood after the surface preparation.

Features:

- Gives a shiny decorative look due to the metallic pigments it includes.
- Gives a nice gloss on the surface due to the vivid and shiny pigments it includes.
- Can breath under steamy conditions and allows dispose of vapour by high vapour permeability.
- Does not smell, nor causes any harm to human health or environment, as it is water-based.

Application Instructions:

- After the surfaces of application are cleaned from all kinds of dirt, grease, swollen paint and dust, if there are defects on the surface, these should be smoothened with SANDECO AKRİLİK MACUN İNCE (SANDECO ACRYLIC PUTTY FINE) and primed with SANDECO DECOPRIMER..

Application Techniques:

- After the application of SANDECO DECOPRIMER, ATRACTO GOLD is applied twice with a brush or paint roller after diluting with max. 20% clean water. You should apply the desired designs on the surface with a plastic or steel trowel with circular and straight movements while ATRACTO GOLD is still wet.
- After the application of SANDECO DECOPRIMER, SANDECO MULTIBASE is applied twice as the desired color on the surface with a brush or paint roller after diluting with 10-15% clean water. After it is totally dry, ATRACTO GOLD is applied with a trowel on the surface conforming to the desired effect as one coat.
- You should be careful that the surface and the environment are not lower than +5 °C during and for 24 hours after the application.
- Please clean the hand tools you used after the application.

Warnings:

- **S2** Keep out of the reach of children.
- **R22** Harmful when swallowed.
- **S24/25** Do not keep in touch with eyes and skin.
- **S46** In case of swallowing, consult your doctor.

PHYSICAL AND CHEMICAL FEATURES:

MULTIBASE

PRODUCT TYPE	Acrylic-Based Background Paint
COLOUR	Showcard colors and special colors
DENSITY	1,40±0,02 gr/cm³
VISCOSITY	100-120 KU
PH	8-9
SOLID MATERIAL	%60±2
BRIGHTNESS	Semi-gloss
FLASH POINT	Water-based / Non-flammable
DILUTER	Water
DRYING TIME	In 23°C ;
	Touching time : 2 hours
	Totally dry : 24 hours
CONSUMPTION	One coat in average, depending on the surface and application techniques 0,095-0,143 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Paint roller, brush
PACKAGING	2,5 lt, 7,5 lt plastic buckets
STORAGE	2 years in close package at room temperature

ATRACTO GOLD

PRODUCT TYPE	Decorative Coating with Silky Golden Pearlescent Touch
COLOUR	Showcard colors and special colors
DENSITY	1,20±0,02 gr/cm³
VISCOSITY	Consistent
PH	8-9
SOLID MATERIAL	%38±1
BRIGHTNESS	Semi-gloss
FLASH POINT	Water-based / Non-flammable
DILUTER	Water
DRYING TIME	In 23°C ;
	Touching time : 5-6 hours
	Totally dry : 24 hours
CONSUMPTION	One coat in average, depending on the surface and application techniques 0,150-0,300 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Paint roller, paint brush, plastic trowel, steel trowel
PACKAGING	2,5 lt, 7,5 lt plastic buckets
STORAGE	2 years in close package at room temperature

The application instructions rely on the technical experience of our firm and our company cannot be held responsible for the differences in applications conditions.

ATRACTO SILVER

Decorative Coating with Silky Silver Pearlescent Touch

Definition:

- That is an acrylic emulsion-based, decorative coating with silky silver pearlescent touch with metallic pigments.

Application Fields:

- Used together with its priming in the interior walls of the buildings, casting, brute concrete and wood after the surface preparation.

Features:

- Gives a shiny decorative look due to the metallic pigments it includes.
- Gives a nice gloss on the surface due to the vivid and shiny pigments it includes.
- Can breath under steamy conditions and allows dispose of vapour by high vapour permeability.
- Does not smell, nor causes any harm to human health or environment, as it is water-based.

Application Instructions:

- After the surfaces of application are cleaned from all kinds of dirt, grease, swollen paint and dust, if there are defects on the surface, these should be smoothened with SANDECO AKRİLİK MACUN İNCE (SANDECO ACRYLIC PUTTY FINE) and primed with SANDECO DECOPRIMER..

Application Techniques:

- After the application of SANDECO DECOPRIMER, ATRACTO SILVER is applied twice with a brush or paint roller after diluting with max. 20% clean water. You should apply the desired designs on the surface with a plastic or steel trowel with circular and straight movements while ATRACTO GOLD is still wet.
- After the application of SANDECO DECOPRIMER, SANDECO MULTIBASE is applied twice as the desired color on the surface with a brush or paint roller after diluting with 10-15% clean water. After it is totally dry, ATRACTO SILVER is applied with a trowel on the surface conforming to the desired effect as one coat.
- You should be careful that the surface and the environment are not lower than +5 °C during and for 24 hours after the application.
- Please clean the hand tools you used after the application.

Warnings:

- **S2** Keep out of the reach of children.
- **R22** Harmful when swallowed.
- **S24/25** Do not keep in touch with eyes and skin.
- **S46** In case of swallowing, consult your doctor.

PHYSICAL AND CHEMICAL FEATURES:

MULTIBASE

PRODUCT TYPE	Acrylic-Based Background Paint
COLOUR	Showcard colors and special colors
DENSITY	1,40±0,02 gr/cm³
VISCOSITY	100-120 KU
PH	8-9
SOLID MATERIAL	%60±2
BRIGHTNESS	Semi-gloss
FLASH POINT	Water-based / Non-flammable
DILUTER	Water
DRYING TIME	In 23°C ;
	Touching time : 2 hours
	Totally dry : 24 hours
CONSUMPTION	One coat in average, depending on the surface and application techniques 0,095-0,143 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Paint roller, brush
PACKAGING	2,5 lt, 7,5 lt plastic buckets
STORAGE	2 years in close package at room temperature

ATRACTO SILVER

PRODUCT TYPE	Decorative Coating with Silky Silver Pearlescent Touch
COLOUR	Showcard colors and special colors
DENSITY	1,20±0,02 gr/cm³
VISCOSITY	Consistent
PH	8-9
SOLID MATERIAL	%38±1
BRIGHTNESS	Semi-gloss
FLASH POINT	Water-based / Non-flammable
DILUTER	Water
DRYING TIME	In 23°C ;
	Touching time : 5-6 hours
	Totally dry : 24 hours
CONSUMPTION	One coat in average, depending on the surface and application techniques 0,150-0,300 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Paint roller, paint brush, plastic trowel, steel trowel
PACKAGING	2,5 lt, 7,5 lt plastic buckets
STORAGE	2 years in close package at room temperature

The application instructions rely on the technical experience of our firm and our company cannot be held responsible for the differences in applications conditions.

SHINE FINISH

Sponge Design Painting System

Definition:

- That is a painting system where light and dark, glossy and opaque effects can be obtained as a result of applying two different materials onto each other. Washable, anti-static and any desired design can be given according to the tools used.

Application Fields:

- It is used with its priming in the interior walls of the buildings, gypsum board, brute concrete and wood after the surface preparation. **atures:**
- Highly cleanable.
- That is a painting system that provides light and dark, glossy and opaque effects, by applying two different materials onto each other.
- Can breath under steamy conditions and allows dispose of vapour by high vapour permeability.
- IDoes not smell, nor causes any harm to human health or environment, as it is water-based.

Application Instructions

- After the surfaces of Shine Sponge Design Painting System application are cleaned from all kinds of dirt, grease and dust, the defects on the surface are primed with SANDECO AKRİLİK MACUN İNCE (SANDECO ACRYLIC PUTTY FINE) and primed with SANDECO AKRİLİK LAK (transparent primers).
- SHINE BASE is stirred homogenously before application, diluted with water in the ratio of 20% for the first layer and 10% for the second layer in volume and applied with brush or paint roller. You should wait at least 4 hours between the coats. You should pay attention to sweep in one direction only for ideal application.
- SHINE FINISH is diluted in a ratio of 25 % and spilt on a smooth surface, then the paint is absorbed in a sponge by pressing with natural sea sponge (wet). Design is obtained by stippling the painted sponge with systematic pulses on to the dried SHINE BASE.
- To provide unique density of the surface, same quantity of paint should be absorbed in the sponge.

Warnings:

- **S2** Keep out of the reach of children.
- **R22** Harmful when swallowed.
- **S24/25** Do not keep in touch with eyes and skin.
- **S7** Keep in a tightly closed package.
- **S46** In case of swallowing, consult your doctor.

PHYSICAL AND CHEMICAL FEATURES:

SHINE BASE

PRODUCT TYPE	Acrylic Based Decorative Paint
COLOUR	Showcard colours
DENSITY	1,45±0,05gr/cm³
VISCOSITY	86-110 KU (Krebs Unit)
PH	8-9
SOLID MATERIAL	60±1
BRIGHTNESS	Opaque
FLASH POINT	Water-based
DILUTER	Water
DRYING TIME	In 23°C
	Touching time :2 hours
	Totally dry : 24 hours
CONSUMPTION	Depending on the surface smoothness and the application techniques; 0,030-0,040 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Sea sponge, special hand tools
PACKAGING	0,5 lt plastic bucket
STORAGE	2 years in close package at room temperature

TSE 5808 İSO 9001

The application instructions rely on the technical experience of our firm and our company cannot be held responsible for the differences in applications conditions.

SHINE FINISH

Sponge Design Painting System

Definition:

- That is a painting system where light and dark, glossy and opaque effects can be obtained as a result of applying two different materials onto each other. Washable, anti-static and any desired design can be given according to the tools used.

Application Fields:

- It is used with its priming in the interior walls of the buildings, gypsum board, brute concrete and wood after the surface preparation. **atures:**
- Highly cleanable.
- That is a painting system that provides light and dark, glossy and opaque effects, by applying two different materials onto each other.
- Can breath under steamy conditions and allows dispose of vapour by high vapour permeability.
- IDoes not smell, nor causes any harm to human health or environment, as it is water-based.

Application Instructions

- After the surfaces of Shine Sponge Design Painting System application are cleaned from all kinds of dirt, grease and dust, the defects on the surface are primed with SANDECO AKRİLİK MACUN İNCE (SANDECO ACRYLIC PUTTY FINE) and primed with SANDECO AKRİLİK LAK (transparent primers).
- SHINE BASE is stirred homogenously before application, diluted with water in the ratio of 20% for the first layer and 10% for the second layer in volume and applied with brush or paint roller. You should wait at least 4 hours between the coats. You should pay attention to sweep in one direction only for ideal application.
- SHINE FINISH is diluted in a ratio of 25 % and spilt on a smooth surface, then the paint is absorbed in a sponge by pressing with natural sea sponge (wet). Design is obtained by stippling the painted sponge with systematic pulses on to the dried SHINE BASE.
- To provide unique density of the surface, same quantity of paint should be absorbed in the sponge.

Warnings:

- **S2** Keep out of the reach of children.
- **R22** Harmful when swallowed.
- **S24/25** Do not keep in touch with eyes and skin.
- **S7** Keep in a tightly closed package.
- **S46** In case of swallowing, consult your doctor.

PHYSICAL AND CHEMICAL FEATURES:

SHINE BASE

PRODUCT TYPE	Acrylic Based Decorative Paint
COLOUR	Showcard colours
DENSITY	1,45±0,05gr/cm³
VISCOSITY	86-110 KU (Krebs Unit)
PH	8-9
SOLID MATERIAL	60±1
BRIGHTNESS	Opaque
FLASH POINT	Water-based
DILUTER	Water
DRYING TIME	In 23°C
	Touching time :2 hours
	Totally dry : 24 hours
CONSUMPTION	Depending on the surface smoothness and the application techniques; 0,030-0,040 lt/m²
APPLICATION TEMPERATURE	+5°C to +35°C
APPLICATION TOOLS	Sea sponge, special hand tools
PACKAGING	0,5 lt plastic bucket
STORAGE	2 years in close package at room temperature

TSE 5808 İSO 9001

The application instructions rely on the technical experience of our firm and our company cannot be held responsible for the differences in applications conditions.