

FINALIT SYSTEM

 CHROMOS
SVJETLOST®





We have been taught by
YEARS
of adaptability.

DECADES
of consistency.

A CENTURY
of diversity!

**ALL THE SHADES
OF THE CENTURY**
are intertwined in us!



our story

CHROMOS SVJETLOST is a Croatian paint and varnish manufacturer from Lužani, established in 1920.

Tradition, lasting high quality, and adaptiveness to market demands. These are the words that capture the essence of our company.

We're proud of our tradition which serves as a proof we've delivered and continue to deliver top-quality products throughout the years and the decades, always adapting to market demands, latest trends and technological advancements.

As a result, our presence at demanding European markets is strengthening. In Croatia, many of our products top the best-product lists in their respective categories.

That is why we've remained **A SHADE BETTER** for all these years!



where are we

ALBANIA www.chromos-svjetlost.al

BOSNIA AND HERZEGOVINA www.chromos-svjetlost.hr

CROATIA www.chromos-svjetlost.hr

CZECH REPUBLIC www.chromos-svjetlost.cz

GERMANY www.chromos-svjetlost.eu

HUNGARY www.chromos.hu

ITALY www.chromos-svjetlost.eu

KOSOVO www.chromos-svjetlost.al

MONTENEGRO www.chromos-svjetlost.hr

NORTHERN MACEDONIA www.chromos-svjetlost.eu

ROMANIA www.chromos-svjetlost.ro

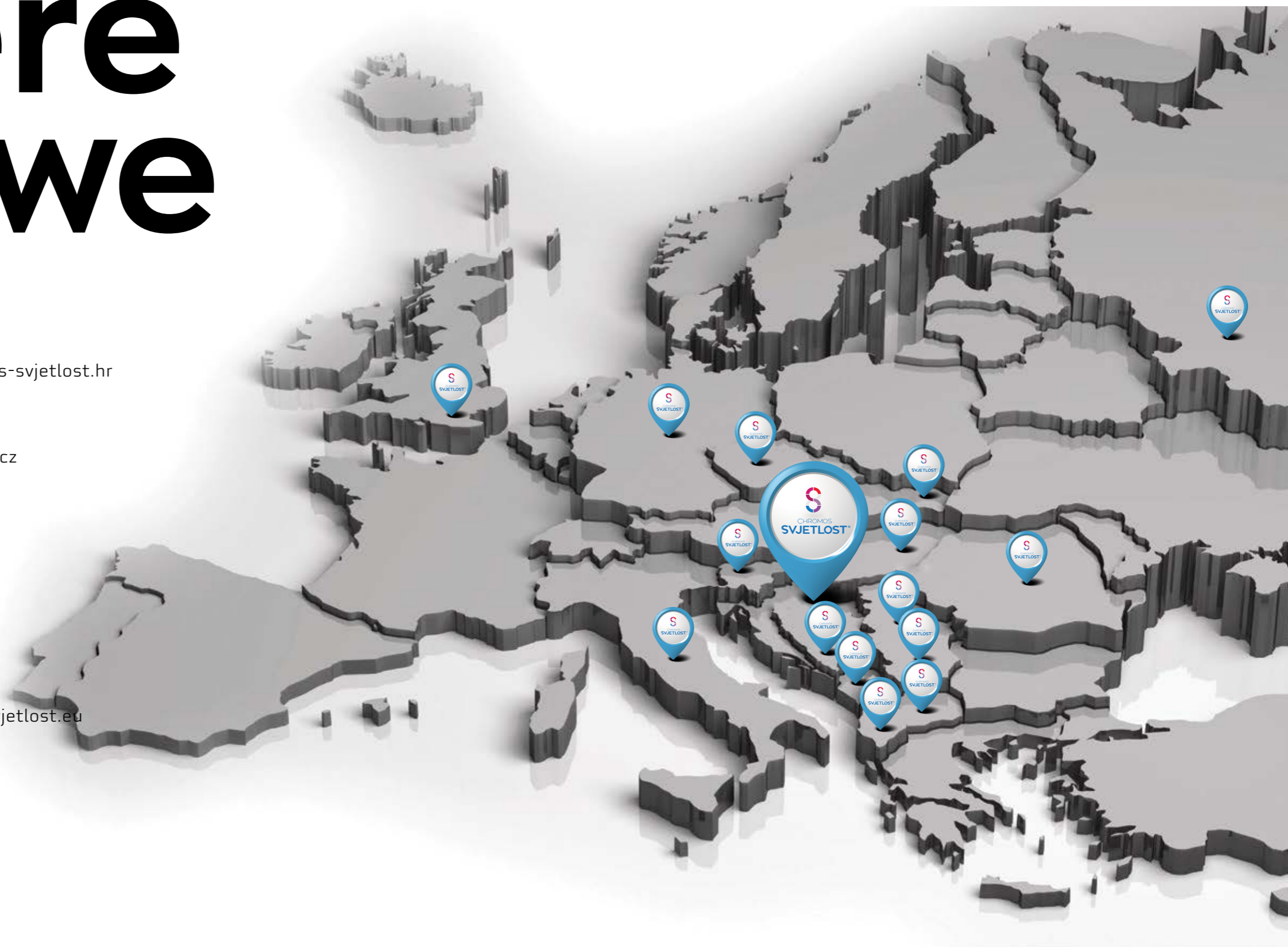
RUSSIA www.chromos-svjetlost.ru

SLOVAKIA www.chromos-svjetlost.sk

SLOVENIA www.chromos-svjetlost.si

SERBIA www.chromos-svjetlost.hr

UNITED KINGDOM www.chromos-svjetlost.uk



PRODUCT OVERVIEW

MEANS OF APPLICATION:



- brush



- brush for
BRAVO INSPIRE



- spraying



- roller



- smoother



- immersion



- sponge



- notched
trowel

I. FINALIT FACADE SYSTEM

FINALTERM BASIC	12
FINALTERM BASIC white	13
FINALTERM S	14
FINALTERM S white	15
FINALTERM SF fiber	16
FINALTERM LW	17
FINALGRUND Uni	18
FINALGRUND fiber	18
FINALPLAST	19
FINAL acrylic plaster	20
FINAL silicate plaster	21
FINAL silikon plaster	22
FINAL SI-SI plaster	23
FINAL NANO PREMIUM plaster	24
FINAL GLITTER	25

II. TOP MIX SYSTEM

TOP MIX SYSTEM FOR TINTING	28
----------------------------	----

III. REFERENCES

REFERENCES	128
------------	-----

IV. FINALIT FACADE SYSTEM



FINALTERM BASIC

Gray glue for gluing, spackling and reinforcing thermo-insulation panels of expanded and extruded polystyrene. Made based on natural mineral binder, fillers of 1.2 mm granulation and adequate additives.

CHARACTERISTICS:

- Easily applied
- Great coverage
- Universal application

It is intended for decorative protection of façades and interior wall surfaces. Intended for gluing of thermo-insulation panels on concrete substrates, brick and extension plaster, and for placing reinforcing glass mesh on thermal insulation panels before applying the final decorative plaster in ETICS systems. Part of the FINALIT S and thermo-insulation systems. It can be used as a levelling layer on concrete surfaces, smoothing compounds, old and new mineral plasters, plywood panels, fiber-cement and gyps-cardboard boards.

APPLICATION: The glue is applied using a notched steel trowel or spatula along the edge of a thermal insulation panel in a 5 cm wide layer, with three drops of the glue, of 10-15 cm in diameter, applied in the middle of the panel. applied in the middle of the panel. The contact area between the panel and the base should be around 40-50% of the panel's surface area. The reinforcing is done so that a 2-3 mm layer of glue is applied onto thermal isolation panels with a notched steel trowel. Final armaturna staklena mrežica is pressed into the fresh compound with 10 cm overlaps and left to sit for 24 hours, after which another layer of glue is applied in order to achieve a finely coarse surface without grooves and other irregularities. The glue must dry completely. Finalgrund Uni primer is applied and after 24 hours, a thin layered, façade plaster of dispersive paint Immediately after finishing the work, wash the tool with water. Immediately after finishing the work, wash the tool with water. When carrying out the work, comply with construction regulations. When making the ETICS system, follow the guidelines of the Croatian Association of Thermal Facade Systems Manufacturers (HUPFAS).

CONSUMPTION: Min. 10 kg/m² (gluing, reinforcing, and spackling) depending on the type of substrate and type of isolation material.

Levelling layer: 1-3 kg/m²
 Gluing: 5-7 kg/m²
 Reinforcing: 3-5 kg/m²
 Double reinforcing: 4-6 kg/m²
 Spackling: 1-2 kg/m²

SIZE: 25 kg



FINALTERM BASIC white

White glue for gluing, spackling and reinforcing thermo-insulation panels of expanded and extruded polystyrene. Made based on natural mineral binder, fillers of 1.2 mm granulation and adequate additives.

CHARACTERISTICS:

- Easily applied
- Great coverage
- Universal application

It is intended for decorative protection of façades and interior wall surfaces. Intended for gluing of thermo-insulation panels on concrete substrates, brick and extension plaster, and for placing reinforcing glass mesh on thermal insulation panels before applying the final decorative plaster in ETICS systems. Part of the FINALIT S and thermo-insulation systems. It can be used as a levelling layer on concrete surfaces, smoothing compounds, old and new mineral plasters, plywood panels, fiber-cement and gyps-cardboard boards.

APPLICATION: The glue is applied using a notched steel trowel or spatula along the edge of a thermal insulation panel in a 5 cm wide layer, with three drops of the glue, of 10-15 cm in diameter, applied in the middle of the panel. applied in the middle of the panel. The contact area between the panel and the base should be around 40-50% of the panel's surface area. The reinforcing is done so that a 2-3 mm layer of glue is applied onto thermal isolation panels with a notched steel trowel. Final armaturna staklena mrežica is pressed into the fresh compound with 10 cm overlaps and left to sit for 24 hours, after which another layer of glue is applied in order to achieve a finely coarse surface without grooves and other irregularities. The glue must dry completely. Finalgrund Uni primer is applied and after 24 hours, a thin layered, façade plaster of dispersive paint Immediately after finishing the work, wash the tool with water. Immediately after finishing the work, wash the tool with water. When carrying out the work, comply with construction regulations. When making the ETICS system, follow the guidelines of the Croatian Association of Thermal Facade Systems Manufacturers (HUPFAS).

CONSUMPTION: Min. 10 kg/m² (gluing, reinforcing, and spackling) depending on the type of substrate and type of isolation material.

Levelling layer: 1-3 kg/m²
 Gluing: 5-7 kg/m²
 Reinforcing: 3-5 kg/m²
 Double reinforcing: 4-6 kg/m²
 Spackling: 1-2 kg/m²

SIZE: 25 kg



FINALTERM S

Gray adhesive for gluing, spackling and reinforcing thermos-insulation panels of mineral rock wool, expanded and extruded polystyrene. Made based on natural mineral binder, fillers of 1.2 mm granulation and adequate additives.

CHARACTERISTICS:

Easily applied
Great coverage

It is intended for decorative protection of façades and interior wall surfaces. Intended for gluing of thermal insulation panels on concrete substrates, brick and extension plaster, and for placing reinforcing glass mesh on thermal insulation panels before applying the final decorative plaster in ETICS systems. Part of the FINALIT S and FINALIT MV thermos-insulation systems. It can be used as a levelling layer on concrete surfaces, smoothing compounds, old and new mineral plasters, plywood panels, fiber-cement and gypsum-cardboard and other.

APPLICATION: The glue is applied using a notched steel trowel or spatula along the edge of a thermal insulation panel in a 5 cm wide layer, with three drops of the glue, of 10-15 cm in diameter, applied in the middle of the panel 10- 15 cm. The contact area between the panel and the base should be around 40-50% of the panel's surface area. For panels made of mineral rock wool, a thin contact layer must be applied beforehand in order to reduce the dustiness of the panel and facilitate the application of thicker glue. When installing the mineral wool lamella, the glue is applied over the entire surface with a non-toothed steel trowel. The reinforcing is done so that a 2-3 mm layer of glue is applied onto thermal isolation panels with a notched steel trowel. Final armatura staklena mrežica is pressed into the fresh compound with 10 cm overlaps and left to sit for 24 hours, after which another layer of glue is applied in order to achieve a finely coarse surface without grooves and other irregularities. A glass mash with 10 cm overlaps is pressed into the glue and it is levelled to a fine roughness without ridges. The glue must dry completely. Finalgrund Uni primer is applied and after 24 hours, pasty façade plaster or dispersive paint. Immediately after finishing the work, wash the tool with water. When carrying out the work, comply with construction regulations. When making the ETICS system, follow the guidelines of the Croatian Association of Thermal Facade Systems Manufacturers (HUPFAS).

CONSUMPTION: Min. 10 kg/m² (gluing, reinforcing, and spackling) depending on the type of substrate and type of isolation material.

Levelling layer: 1-2 kg/m²
Gluing: 5-8 kg/m²
Reinforcing: 3-5 kg/m²
Double reinforcing: 4-6 kg/m²
Spackling: 1-2 kg/m²

SIZE: 25 kg



FINALTERM S white

White adhesive for gluing, spackling and reinforcing thermal-insulation panels of expanded and extruded polystyrene. Made based on natural mineral binder, fillers of 1.2 mm granulation and adequate additives.

CHARACTERISTICS:

Easily applied
Great coverage

It is intended for decorative protection of façades and interior wall surfaces. Intended for gluing of thermal insulation panels on concrete substrates, brick and extension plaster, and for placing reinforcing glass mesh on thermal insulation panels before applying the final decorative plaster in ETICS systems. Part of the FINALIT S and FINALIT MV thermal insulation systems. It can be used as a levelling layer on concrete surfaces, smoothing compounds, old and new mineral plasters, plywood panels, fiber-cement and gypsum-cardboard and other.

APPLICATION: The glue is applied using a notched steel trowel or spatula along the edge of a thermal insulation panel in a 5 cm wide layer, with three drops of the glue, of 10-15 cm in diameter, applied in the middle of the panel 10- 15 cm. The contact area between the panel and the base should be around 40-50% of the panel's surface area. For panels made of mineral rock wool, a thin contact layer must be applied beforehand in order to reduce the dustiness of the panel and facilitate the application of thicker glue. When installing the mineral wool lamella, the glue is applied over the entire surface with a non-toothed steel trowel. The reinforcing is done so that a 2-3 mm layer of glue is applied onto thermal isolation panels with a notched steel trowel. Final armatura staklena mrežica is pressed into the fresh compound with 10 cm overlaps and left to sit for 24 hours, after which another layer of glue is applied in order to achieve a finely coarse surface without grooves and other irregularities. A glass mash with 10 cm overlaps is pressed into the glue and it is levelled to a fine roughness without ridges. The glue must dry completely. Finalgrund Uni primer is applied and after 24 hours, pasty façade plaster or dispersive paint. Immediately after finishing the work, wash the tool with water. When carrying out the work, comply with construction regulations. When making the ETICS system, follow the guidelines of the Croatian Association of Thermal Facade Systems Manufacturers (HUPFAS).

CONSUMPTION: Min. 10 kg/m² (gluing, reinforcing, and spackling) depending on the type of substrate and type of isolation material.

Levelling layer: 1-2 kg/m²
Gluing: 5-8 kg/m²
Reinforcing: 3-5 kg/m²
Double reinforcing: 4-6 kg/m²
Spackling: 1-2 kg/m²

SIZE: 25 kg



FINALTERM SF fiber

Gray adhesive for gluing, spackling and reinforcing thermal-insulation panels of expanded and extruded polystyrene. Made based on natural mineral bindings, fillers 1.2 mm granulation, adequate additives and polypropylene fibers.

CHARACTERISTICS:

- Easily applied
- Great coverage
- Polypropylene fibers

It is intended for decorative protection of façades and interior wall surfaces. Intended for gluing of thermos-insulation panels on concrete substrates, brick and extension plaster, and for placing reinforcing glass mesh on thermal insulation panels before applying the final decorative plaster in ETICS systems. Part of the FINALIT S and FINALIT MV thermos-insulation systems. It can be used as a levelling layer on concrete surfaces, smoothing compounds, old and new mineral plasters, plywood panels, fiber-cement and gypsum-cardboard and other.

APPLICATION: The glue is applied using a notched steel trowel or spatula along the edge of a thermal insulation panel in a 5 wide layer, with three drops of the glue, of 10-15 cm in diameter, applied in the middle of the panel 10- 15 cm. The contact area between the panel and the base should be around 40-50% of the panel's surface area. For panels made of mineral rock wool, a thin contact layer must be applied beforehand in order to reduce the dustiness of the panel and facilitate the application of thicker glue. When installing the mineral wool lamella, the glue is applied over the entire surface with a non-toothed steel trowel. The reinforcing is done so that a 2-3 mm layer of glue is applied onto thermal isolation panels with a notched steel trowel. Final armaturna staklena mrežica is pressed into the fresh compound with 10 cm overlaps and left to sit for 24 hours, after which another layer of glue is applied in order to achieve a finely coarse surface without grooves and other irregularities. A glass mash with 10 cm overlaps is pressed into the glue and it is levelled to a fine roughness without ridges. The glue must dry completely. Finalgrund Uni primer is applied and after 24 hours, a pasty, façade plaster of dispersive paint. Immediately after finishing the work, wash the tool with water. When carrying out the work, comply with construction regulations. When making the ETICS system, follow the guidelines of the Croatian Association of Thermal Facade Systems Manufacturers (HUPFAS).

CONSUMPTION: Min. 10 kg/m² (gluing, reinforcing, and spackling) depending on the type of substrate and type of isolation material.

Levelling layer: 1-2 kg/m²
 Gluing: 5-8 kg/m²
 Reinforcing: 3-5 kg/m²
 Double reinforcing: 4-6 kg/m²
 Spackling: 1-2 kg/m²

SIZE: 25 kg



FINALTERM LW

White adhesive for gluing, spackling and reinforcing thermal-insulation panels of expanded and extruded polystyrene. Made based on natural mineral bindings, fillers 1.2mm granulation, adequate additives, polypropylene fibers and light additives.

CHARACTERISTICS:

- Easily applied
- Great coverage
- Light additives
- Polypropylene fibers
- Universal application

It is intended for decorative protection of façades and interior wall surfaces. Intended for gluing of thermos-insulation panels on concrete substrates, brick and extension plaster, and for placing reinforcing glass mesh on thermal insulation panels before applying the final decorative plaster in ETICS systems. Part of the FINALIT S and FINALIT MV thermos-insulation systems. It can be used as a levelling layer on concrete surfaces, smoothing compounds, old and new mineral plasters, plywood panels, fiber-cement and gypsum-cardboard and other.

APPLICATION: The glue is applied using a notched steel trowel or spatula along the edge of a thermal insulation panel in a 5 wide layer, with three drops of the glue, of 10-15 cm in diameter, applied in the middle of the panel 10- 15 cm. The contact area between the panel and the base should be around 40-50% of the panel's surface area. For panels made of mineral rock wool, a thin contact layer must be applied beforehand in order to reduce the dustiness of the panel and facilitate the application of thicker glue. When installing the mineral wool lamella, the glue is applied over the entire surface with a non-toothed steel trowel. The reinforcing is done so that a 2-3 mm layer of glue is applied onto thermal isolation panels with a notched steel trowel. Final armaturna staklena mrežica is pressed into the fresh compound with 10 cm overlaps and left to sit for 24 hours, after which another layer of glue is applied in order to achieve a finely coarse surface without grooves and other irregularities. The glue can be applied in a thickness of about 5-8 mm, spread evenly with a notched steel trowel with wider teeth (12-16 mm), after which the surface is serrated with the toothed side of the trowel (to achieve a suitable thickness of the reinforcement layer). A glass mash with 10 cm overlaps is pressed into the glue and it is levelled to a fine roughness without ridges. The glue must dry completely. Finalgrund Uni primer is applied and after 24 hours, a pasty, façade plaster of dispersive paint. Immediately after finishing the work, wash the tool with water. When carrying out the work, comply with construction regulations. When making the ETICS system, follow the guidelines of the Croatian Association of Thermal Facade Systems Manufacturers (HUPFAS).

CONSUMPTION: (gluing, reinforcing, and spackling) depending on the type of substrate and type of isolation material.

Levelling layer: 1-2 kg/m²
 Gluing: 5-7 kg/m²
 Reinforcing: 3-5 kg/m²
 Double reinforcing: 4-6 kg/m²
 Spackling: 1-2 kg/m²

SIZE: 25 kg



FINAL GRUND uni



TOP MIX

Universal basecoat for all types of surfaces. It is used before applying all decorative paste plasters. The coating reduces the water absorption of the substrate, evens out the unevenly absorbing substrate and binds dust and other weakly binding parts that could not be removed by cleaning. Improves the adhesion of the final layer to substrates that are smooth and poorly absorbent.

APPLICATION: It is an integral part of the FINALIT S and FINALIT MV systems for external thermal insulation where it has a role as a primer before applying decorative paste plasters. It is used for various mineral substrates: lime-cement and gypsum plasters, foundation plasters of thermal insulation systems, concrete, gypsum-cardboard and fiber-cement boards and well-accepted coatings of dispersion paints. Not suitable for lime plasters and surfaces painted with oil and alkyd coatings.



CONSUMPTION: 0,15 - 0,20 kg/m² for one layer, depending on the absorbency of the substrate, determine the exact consumption by creating a test area on the surface.

SIZE: 5 kg / 18 kg

FINAL GRUND fiber



TOP MIX

Basecoat based on acrylic binder with fibers for all types of substrates. Suitable for coating of façades with thready cracks, unevenly rough substrates before painting with micro-reinforced and other colours or before applying decorative façade plasters. The coatings cover cracks up to 0,3 mm wide, reduces water absorption of the substrate, evens out an uneven absorption substrate, paints the substrate and binds dust and other weakly bonded parts that could not be removed by cleaning. Improves the setting of the top layer on substrates that are smooth and of low absorption.

APPLICATION: It is used for different mineral substrates, lime-cement plasters and gypsum-cardboards, base plaster in thermal insulation systems, concrete, fiber-cement and gyps-cardboard boards and well-applied dispersive paints. It is not suitable for lime plasters and surfaces painted with oil and acrylic coatings. The optimal effect of covering cracks is achieved by using in the FASENA fiber and FASENA elastic paint system.



CONSUMPTION: 0,20 - 0,50 kg/m² for one layer, depending on the dilution, absorption of the substrate and the width of the cracks. Determine the exact coverage of the coating by applying a test field on the object.

SIZE: 18 kg

FINALPLAST



Decorative plaster of smooth structure based on acrylic binders and multicoloured marble granulates. It is intended for decorative protection of external and interior wall surfaces, most often retaining walls. Water-repellent, washable and resistant to UV rays and weathering.

It is intended for decorative protection of external and interior wall surfaces, most often retaining walls. Applicable on concrete surfaces, levelling compounds, new and old mineral plasters etc. It is not applied to permanently wet substrates, substrates below ground level, floors or any horizontal surfaces. It is not suitable for pure lime and thermal insulation plasters.



CONSUMPTION: 4,2 kg/m², depending on the dilution, absorption of the substrate and the width of the cracks. Determine the exact coverage of the coating by applying a test field on the object.

SIZE: 25 kg

COLOUR RANGE:



NEW SHADES

*Shades are for information purposes only.

FINAL acrylic plaster

Pasty decorative acrylic binder based plaster available in smooth and trowelled structure. It is water-repellent, UV and weather resistant with special additives that protect it from algae and mould.

CHARACTERISTICS:

- Easy treatment
- Low water absorption
- Dry film protection from algae and fungi
- Great coverage
- For manual or mechanical treatment



APPLICATION: It is intended for decorative protection of façades and interior wall surfaces. Part of the FINALIT S and FINALIT MV thermal insulation systems. It can be used on concrete surfaces, smoothing compounds, old and new mineral plasters, plywood panels, fiber-cement and gyps-cardboard boards. Not suitable for horizontal surfaces that maintain water. It is not suitable for horizontal surfaces where water remains, for wooden and metal surfaces and for surfaces painted with oil and alkyd coatings.



CONSUMPTION - smoothed:

AZG 1,0 mm	- 1,5 kg/m ²
AZG 1,5 mm	- 2,2 kg/m ²
AZG 2,0 mm	- 2,9 kg/m ²
AZG 2,5 mm	- 3,5 kg/m ²
AZG 3,0 mm	- 4,1 kg/m ²

CONSUMPTION - trowelled:

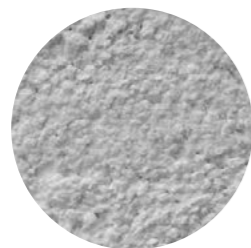
AZR 1,5 mm	- 2,1 kg/m ²
AZR 2,0 mm	- 2,5 kg/m ²
AZR 2,5 mm	- 3,3 kg/m ²

The exact coverage depends on the properties of the substrate and on the finishing technique (the exact coverage must be determined by making of test filed on the object).

SIZE: 25 kg

STRUCTURE:

- smooth:



- trowelled:



FINAL silicate plaster

Pasty decorative top plaster based on potassium water glass available in smooth and trowelled structure. It is vapor permeable, UV and weather resistant with special additives that protect it from algae and mould.

CHARACTERISTICS:

- Easy treatment
- Vapor permeable
- Dry film protection from algae and fungi
- Great coverage
- For manual or mechanical treatment



APPLICATION: It is intended for decorative protection of façades and interior wall surfaces. Part of the FINALIT S and FINALIT MV thermal insulation systems. It can be used on concrete surfaces, smoothing compounds, old and new mineral plasters, plywood panels, fiber-cement and gyps-cardboard boards. Not suitable for horizontal surfaces that maintain water. It is not suitable for horizontal surfaces where water remains, for wooden and metal surfaces and for surfaces painted with oil and alkyd coatings.



CONSUMPTION - smoothed:

SZG 1,0 mm	- 1,5 kg/m ²
SZG 1,5 mm	- 2,2 kg/m ²
SZG 2,0 mm	- 2,9 kg/m ²
SZG 2,5 mm	- 3,5 kg/m ²
SZG 3,0 mm	- 4,1 kg/m ²

CONSUMPTION - trowelled:

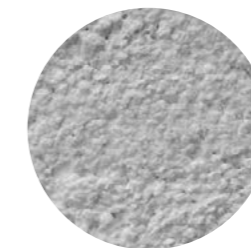
SZR 1,5 mm	- 2,1 kg/m ²
SZR 2,0 mm	- 2,5 kg/m ²
SZR 2,5 mm	- 3,3 kg/m ²

The exact coverage depends on the properties of the substrate and on the finishing technique (the exact coverage must be determined by making of test filed on the object).

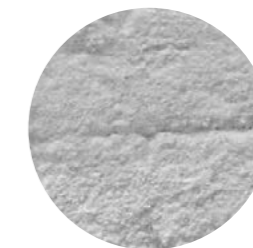
SIZE: 25 kg

STRUCTURE:

- smooth:



- trowelled:



FINAL silikone plaster

Pasty decorative silicone binder based top plaster available in smooth and trowelled structure. It is water-repellent, UV and weather resistant with special additives that protect it from algae and mould.

CHARACTERISTICS:

- Easy treatment
- Low water absorption
- Dry film protection from algae and fungi
- Great coverage
- For manual or mechanical treatment



APPLICATION: It is intended for decorative protection of façades and interior wall surfaces. Part of the FINALIT S and FINALIT MV thermal insulation systems. It can be used on concrete surfaces, smoothing compounds, old and new mineral plasters, plywood panels, fiber-cement and gyps-cardboard boards. Not suitable for horizontal surfaces that maintain water. It is not suitable for horizontal surfaces where water remains, for wooden and metal surfaces and for surfaces painted with oil and alkyd coatings.



CONSUMPTION - smoothed:

NZG 1,0 mm	- 1,5 kg/m ²
NZG 1,5 mm	- 2,2 kg/m ²
NZG 2,0 mm	- 2,9 kg/m ²
NZG 2,5 mm	- 3,5 kg/m ²
NZG 3,0 mm	- 4,1 kg/m ²

CONSUMPTION - trowelled:

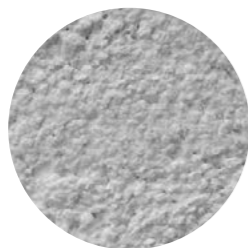
NZR 1,5 mm	- 2,1 kg/m ²
NZR 2,0 mm	- 2,5 kg/m ²
NZR 2,5 mm	- 3,3 kg/m ²

The exact coverage depends on the properties of the substrate and on the finishing technique (the exact coverage must be determined by making of test filed on the object).

SIZE: 25 kg

STRUCTURE:

- smooth:



- trowelled:



FINAL SI-SI plaster

Pasty decorative acrylic binder based plaster available in smooth and trowelled structure. It is water-repellent, UV and weather resistant with special additives that protect it from algae and mould.

CHARACTERISTICS:

- Easy treatment
- Low water absorption
- Dry film protection from algae and fungi
- Great coverage
- For manual or mechanical treatment



APPLICATION: It is intended for decorative protection of façades and interior wall surfaces. Part of the FINALIT S and FINALIT MV thermal insulation systems. It can be used on concrete surfaces, smoothing compounds, old and new mineral plasters, plywood panels, fiber-cement and gyps-cardboard boards. It is not suitable for horizontal surfaces where water remains, for wooden and metal surfaces and for surfaces painted with oil and alkyd coatings.



CONSUMPTION - smoothed:

ZG 1,0 mm	- 1,5 kg/m ²
ZG 1,5 mm	- 2,2 kg/m ²
ZG 2,0 mm	- 2,9 kg/m ²

CONSUMPTION - trowelled:

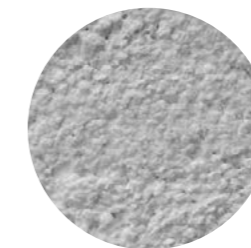
ZR 1,5 mm	- 2,1 kg/m ²
ZR 2,0 mm	- 2,5 kg/m ²

The exact coverage depends on the properties of the substrate and on the finishing technique (the exact coverage must be determined by making of test filed on the object).

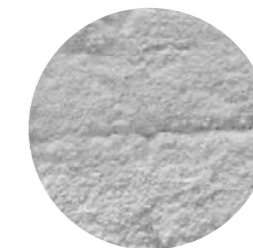
SIZE: 25 kg

STRUCTURE:

- smooth:



- trowelled:



FINAL nano premium plaster

Pasty decorative top plaster based on potassium water glass, available in a smoothed and trowelled structure, not susceptible to soiling. It is water-repellent, UV and weather resistant with special additives that protect it from algae and mould.

CHARACTERISTICS:

- Easy treatment
- Not susceptible to soiling
- Highly vapour-permeable
- Reduces development of algae and fungi
- Great coverage
- For manual or mechanical treatment

APPLICATION: It is intended for decorative protection of façades and interior wall surfaces. Part of the FINALIT S and FINALIT MV thermal insulation systems. It can be used on concrete surfaces, smoothing compounds, old and new mineral plasters, plywood panels, fiber-cement and gyps-cardboard boards. It is not suitable for horizontal surfaces where water remains, for wooden and metal surfaces and for surfaces painted with oil and alkyd coatings.



CONSUMPTION - smoothed:

ZG 1,5 mm - 2,2 kg/m²
ZG 2,0 mm - 2,9 kg/m²

CONSUMPTION - trowelled:

ZR 2,0 mm - 2,5 kg/m²

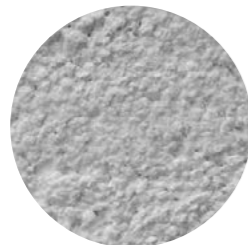
The exact coverage depends on the properties of the substrate and on the finishing technique (the exact coverage must be determined by making of test filed on the object).

SIZE: 25 kg



STRUCTURE:

- smooth:



- trowelled:



FINAL glitter

Decorative finishing glass beads for façades with glitter effect and metallic shine. The desired effect depends on individual wishes, a simple installation achieves a final decorative finish appearance of the façade.

CHARACTERISTICS:

- Shimmering glass
- Metallic sheen
- Unique look
- Highly resistant to weather conditions
- Simple installation

APPLICATION: Used only for external surfaces. It is applied on dark and light shades of plaster and on all types of plaster except silicate plasters. It may also be installed on freshly applied layer of façade paint (such as FASENA elastic, FASENA fibre). It is not recommended for application on smooth or dry surfaces. FINAL GLITTER is not recommended for use in places where direct contact with persons is possible or in narrow passages.

It is applied by a spraying device (e.g. Airless, following the instructions of the device manufacturer). FINAL GLITTER is blown with a circular even movements into freshly applied plaster or façade paint depending on the desired appearance. When applying the product, it is necessary to use protective equipment (safety glasses, respiratory protection, protective gloves).

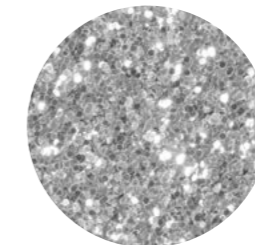


Air compressor: min. 400 l/min.
Air output power: pressure approx. 4.0 bar.
Jet size: 3 times larger than the beads (up to 1 mm).
Distance from wall: approx. 40 - 60 cm.
When performing the works, comply with the valid construction standards.

CONSUMPTION: Depending on the wanted effect, 0,10 - 0,25 kg/m².

SIZE: 8 kg

STRUCTURE:



II. TOP MIX SYSTEM



MIX

CHROMOS
SVJETLOST

CHROMOS
SVJETLOST®



TOP MIX tinting system

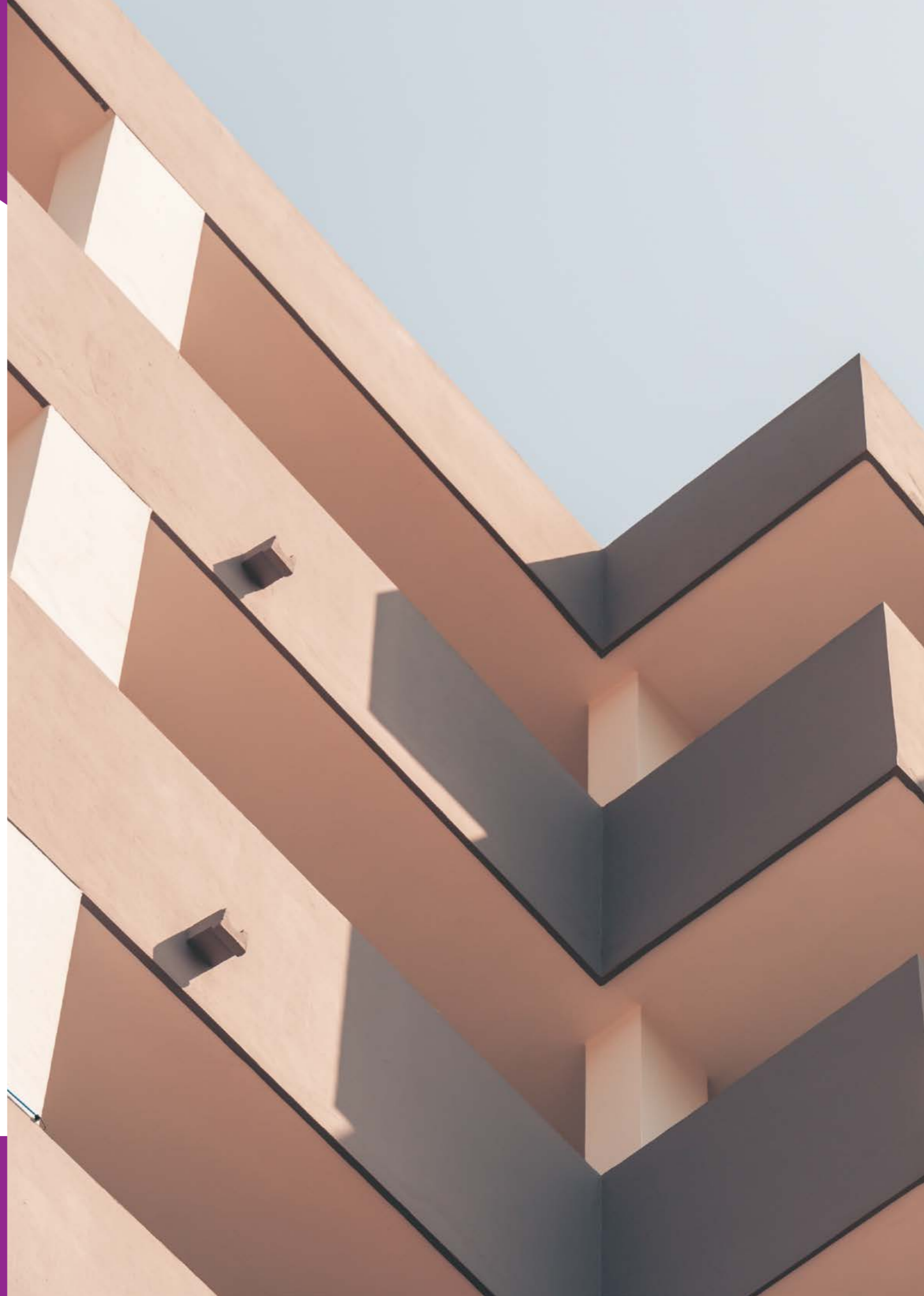
When equipping premises, colours have an important role, they create the first impression of the premises. Paints allow us to easily fix forms and deficiencies in an area, while achieving a sense of freshness or warmth, ease or heaviness.

The search for the right shade of the paint you want in your premises becomes a difficult search and experimentation, often with questionable results. The machine for the TOP MIX system can solve this problem in a moment.



THE CHROMOS SVJETLOST COLOUR CHART CONSISTS OF:

- A10- L54 → colours for facades and internal walls
- 5900-5999 → colours for interior walls
- BT01-BT10 → BETONTON paint for concrete 0.75
- 01-22 → FINALPLAST decorative plaster with standard shades



III. REFERENCES





Karlovac



Rijeka



Poreč



Zagreb

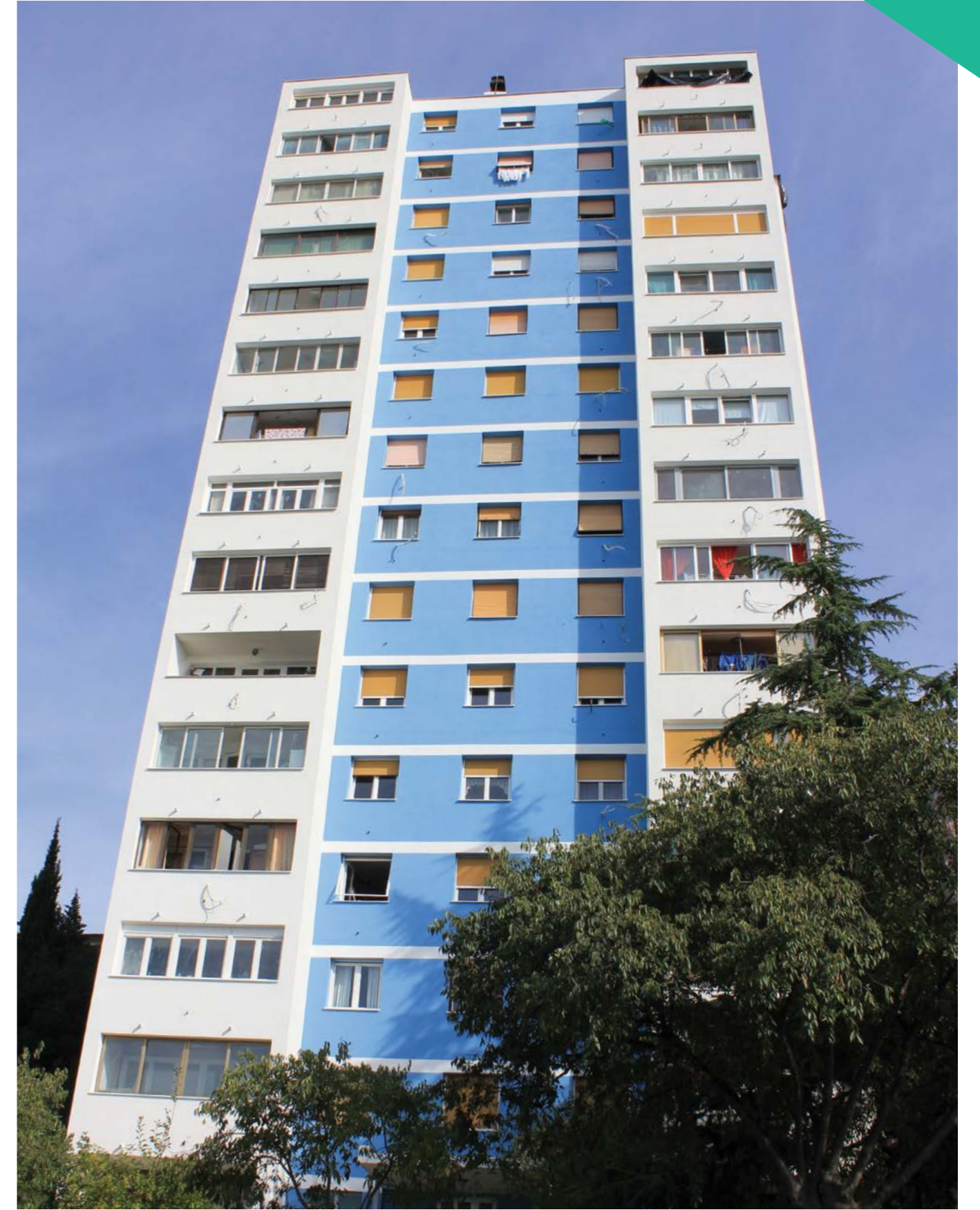




Split



Poreč



Rijeka





Pula



Rijeka





Split



Šibenik



Verona, Italy



Crikvenica hotel, Crikvenica



*It's a long way from a handful of white soil to a thousand new shades!
And even today, the journey to all the corners of the world continues...*

All shades of the century are refracted in Chromos Svjetlost.

*Sometimes at night, when we look up at the sky,
it seems that it is written among the stars:*



CHROMOS
SVJETLOST®

ALWAYS A SHADE BETTER!



CHROMOS-SVJETLOST UK Ltd.

**124-128 City Road
London, England**

www.chromos-svjetlost.uk

