

ACRYLIC TEXTURED

WALL COATINGS

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PAINTS AND COATINGS SINCE 1973

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FASSADEN VENEZIA

WATER-BORNE, MEDIUM-BUILD, TEXTURED, DECORATIVE COATING FOR EXTERIOR AND INTERIOR SURFACES

PRODUCT DESCRIPTION

Fassaden Venezia is a trowel applied, textured coating giving a vertical scratch finish or a swirl one. It is formulated from 100% pure acrylic emulsion, graded white Carrara marble aggregates and inert mineral fillers that contribute to its excellent workability while providing a flexible, durable and aesthetically pleasing finish.

Fassaden Venezia is mainly designed for exterior surfaces of buildings, but it performs very well also on interior surfaces and is used as a decorative ceiling and wall finish.

CHARACTERISTICS AND PHYSICAL PROPERTIES

VOLATILE ORGANIC COMPOUND (VOC):	EU limit value for this product (cat. A/c): 40 g/l (2010). This product contains max 40 g/l.
SPECIFIC GRAVITY:	1,790 kg/l.
DRY FILM THICKNESS:	+/- mm 1,000-1,200.
COVERAGE RATES:	Theoretical Spreading Rate (m ² /kg): 0,500 m ² /kg.
MINIMUM FILM FORMING TEMPERATURE:	around + 5° C.
DIFFUSION-EQUIVALENT AIR LAYER THICKNESS Sd H ₂ O:	class V ₂ (medium) as per UNI-EN ISO 7783-2.
COEFFICIENT OF WATER ABSORPTION:	class W ₂ (medium) as per UNI-EN 1062-3.
THINNING:	water if required.
COLOURS:	it is available in a wide range of colours.
CRACK BRIDGING:	excellent.
RESISTANCE TO ABRASION:	excellent.
RESISTANCE TO ALGAE AND MOLD:	excellent.
RESISTANCE TO WATER AND UV LIGHTS:	excellent.
APPLICATION CONDITIONS:	never apply Fassaden Venezia in the rain or when rain is in the forecast. During the application and drying period the temperature of the ambient air, the surface and the product shall be above +5°C and below +30°C. The relative air humidity shall be below 75%. Ventilation during the application quickens the drying process.
DRYING TIME:	under normal drying conditions, touch dry in 4-6 hours. Through dry within 24-72 hours. The drying process will be slower in cold and/or damp.

SHELF LIFE:	1 year minimum, stored in its unopened original bucket at temperatures between +5°C and +30°C. Protect from frost. Protect from sunlight and sources of direct heat. Keep container sealed when not in use.
RECYCLABLE PLASTIC PACKAGING:	Kg. 25,000 Kg. 9,000.

APPLICATION PROCEDURE

Clean the surfaces from dust, dirt and grease.

Brush thoroughly, removing the loose or flaking paint.

In case of surfaces which are attacked by mould and algae, apply Soluzione Sanificante per Muro. After the surfaces have dried, remove mould mechanically.

When the surfaces to be coated are sound, clean, dry and free from all defective or poorly adhering material, apply, appropriately thinned with clean water, Isacril, acrylic primer or, only for exteriors, appropriately thinned with odourless white spirit, Laver Fond, solvent-based primer.

Trowel Fassaden Venezia on to the surface in one application and scrape it down to obtain a uniform thickness no greater than the largest aggregate. Then use a plastic trowel or a stainless steel finishing one to achieve the final texture. Apply coating in a continuous way, always working from a wet edge or architectural break to eliminate cold joints.

The above information is given to the best of our knowledge based on laboratory test and practical experience. However, as the product is often used under condition beyond our control, we cannot guarantee anything but the quality of the product itself. We reserve the right to change the given data without prior notice.

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FASSADEN RUSTICO

WATER-BORNE, HIGH-BUILD, TEXTURED, DECORATIVE COATING FOR EXTERIOR AND INTERIOR SURFACES

PRODUCT DESCRIPTION

Fassaden Rustico is a trowel applied, textured coating giving a vertical scratch finish or a swirl one. It is formulated from 100% pure acrylic emulsion, graded white Carrara marble aggregates and inert mineral fillers that contribute to its excellent workability while providing a flexible, durable and aesthetically pleasing finish.

Fassaden Rustico is mainly designed for exterior surfaces of buildings, but it performs very well also on interior surfaces and is used as a decorative ceiling and wall finish.

CHARACTERISTICS AND PHYSICAL PROPERTIES

VOLATILE ORGANIC COMPOUND (VOC):	EU limit value for this product (cat. A/c): 40 g/l (2010). This product contains max 40 g/l.
SPECIFIC GRAVITY:	1,790 kg/l.
DRY FILM THICKNESS:	+/- mm 1,500.
COVERAGE RATES:	Theoretical Spreading Rate (m ² /kg): 0,333 m ² /kg.
MINIMUM FILM FORMING TEMPERATURE:	around + 5° C.
DIFFUSION-EQUIVALENT AIR LAYER THICKNESS Sd H ₂ O:	class V ₂ (medium) as per UNI-EN ISO 7783-2.
COEFFICIENT OF WATER ABSORPTION:	class W ₂ (medium) as per UNI-EN 1062-3.
THINNING:	water if required.
COLOURS:	it is available in a wide range of colours.
CRACK BRIDGING:	excellent.
RESISTANCE TO ABRASION:	excellent.
RESISTANCE TO ALGAE AND MOLD:	excellent.
RESISTANCE TO WATER AND UV LIGHTS:	excellent.
APPLICATION CONDITIONS:	never apply Fassaden Rustico in the rain or when rain is in the forecast. During the application and drying period the temperature of the ambient air, the surface and the product shall be above +5°C and below +30°C. The relative air humidity shall be below 75%. Ventilation during the application quickens the drying process.
DRYING TIME:	under normal drying conditions, touch dry in 4-6 hours. Through dry within 24-72 hours. The drying process will be slower in cold and/or damp.

SHELF LIFE:	1 year minimum, stored in its unopened original bucket at temperatures between +5°C and +30°C. Protect from frost. Protect from sunlight and sources of direct heat. Keep container sealed when not in use.
RECYCLABLE PLASTIC PACKAGING:	Kg. 25,000 Kg. 9,000.

APPLICATION PROCEDURE

Clean the surfaces from dust, dirt and grease.

Brush thoroughly, removing the loose or flaking paint.

In case of surfaces which are attacked by mould and algae, apply Soluzione Sanificante per Muro.

After the surfaces have dried, remove mould mechanically.

When the surfaces to be coated are sound, clean, dry and free from all defective or poorly adhering material, apply, appropriately thinned with clean water, Isacril, acrylic primer or, only for exteriors, appropriately thinned with odourless white spirit, Laver Fond, solvent-based primer.

Trowel Fassaden Rustico on to the surface in one application and scrape it down to obtain a uniform thickness no greater than the largest aggregate. Then use a plastic trowel or a stainless steel finishing one to achieve the final texture. Apply coating in a continuous way, always working from a wet edge or architectural break to eliminate cold joints.

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GRAFFIATO

WATER-BORNE, HIGH-BUILD, TEXTURED, DECORATIVE COATING FOR EXTERIOR AND INTERIOR SURFACES


PRODUCT DESCRIPTION

Graffiato is a trowel applied, textured coating giving a vertical scratch finish or a swirl one. It is formulated from 100% pure acrylic emulsion, graded quartz aggregates, graded white Carrara marble ones and inert mineral fillers that contribute to its excellent workability while providing a flexible, durable and aesthetically pleasing finish.

Graffiato is mainly designed for exterior surfaces of buildings, but it performs very well also on interior surfaces and is used as a decorative ceiling and wall finish.

CHARACTERISTICS AND PHYSICAL PROPERTIES

VOLATILE ORGANIC COMPOUND (VOC):	EU limit value for this product (cat. A/c): 40 g/l (2010). This product contains max 40 g/l.
SPECIFIC GRAVITY:	1,790 kg/l.
DRY FILM THICKNESS:	+/- mm 1,600-1,800.
COVERAGE RATES:	Theoretical Spreading Rate (m ² /kg): 0,300 m ² /kg.
MINIMUM FILM FORMING TEMPERATURE:	around + 5° C.
DIFFUSION-EQUIVALENT AIR LAYER THICKNESS Sd H ₂ O:	class V ₂ (medium) as per UNI-EN ISO 7783-2.
COEFFICIENT OF WATER ABSORPTION:	class W ₂ (medium) as per UNI-EN 1062-3.
THINNING:	water if required.
COLOURS:	it is available in a wide range of colours.
CRACK BRIDGING:	excellent.
RESISTANCE TO ABRASION:	excellent.
RESISTANCE TO ALGAE AND MOLD:	excellent.
RESISTANCE TO WATER AND UV LIGHTS:	excellent.
APPLICATION CONDITIONS:	never apply Graffiato in the rain or when rain is in the forecast. During the application and drying period the temperature of the ambient air, the surface and the product shall be above +5°C and below +30°C. The relative air humidity shall be below 75%. Ventilation during the application quickens the drying process.
DRYING TIME:	under normal drying conditions, touch dry in 4-6 hours. Through dry within 24-72 hours. The drying process will be slower in cold and/or damp.



SHELF LIFE:	1 year minimum, stored in its unopened original bucket at temperatures between +5°C and +30°C. Protect from frost. Protect from sunlight and sources of direct heat. Keep container sealed when not in use.
RECYCLABLE PLASTIC PACKAGING:	Kg. 25,000 Kg. 9,000.

APPLICATION PROCEDURE

Clean the surfaces from dust, dirt and grease.

Brush thoroughly, removing the loose or flaking paint.

In case of surfaces which are attacked by mould and algae, apply Soluzione Sanificante per Muro. After the surfaces have dried, remove mould mechanically.

When the surfaces to be coated are sound, clean, dry and free from all defective or poorly adhering material, apply, appropriately thinned with clean water, Isacril, acrylic primer or, only for exteriors, appropriately thinned with odourless white spirit, Laver Fond, solvent-based primer.

Trowel Graffiato on to the surface in one application and scrape it down to obtain a uniform thickness no greater than the largest aggregate. Then use a plastic trowel or a stainless steel finishing one to achieve the final texture. Apply coating in a continuous way, always working from a wet edge or architectural break to eliminate cold joints.

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INTONACHINO 800


WATER-BORNE, TEXTURED, DECORATIVE COATING FOR EXTERIOR AND INTERIOR SURFACES
WITH A SAND AND CEMENT RENDER APPEARANCE

PRODUCT DESCRIPTION

Intonachino 800 is a trowel applied, textured coating giving a unique finish with a similar appearance to that of traditional sand and cement render. It is formulated from 100% pure acrylic emulsion, graded white Carrara marble aggregates and inert mineral fillers that contribute to its excellent workability while providing a flexible, durable and aesthetically pleasing finish. Intonachino 800 is mainly designed for exterior surfaces of buildings, but it performs very well also on interior surfaces and is used as a decorative ceiling and wall finish.

CHARACTERISTICS AND PHYSICAL PROPERTIES

VOLATILE ORGANIC COMPOUND (VOC):	EU limit value for this product (cat. A/c): 40 g/l (2010). This product contains max 40 g/l.
SPECIFIC GRAVITY:	1,790 kg/l.
DRY FILM THICKNESS:	+/- mm 0,700.
COVERAGE RATES:	Theoretical Spreading rate per coat (m ² /kg): 0,800 m ² /kg.
MINIMUM FILM FORMING TEMPERATURE:	around + 5° C.
DIFFUSION-EQUIVALENT AIR LAYER THICKNESS Sd H ₂ O:	class V ₂ (medium) as per UNI-EN ISO 7783-2.
COEFFICIENT OF WATER ABSORPTION:	class W ₂ (medium) as per UNI-EN 1062-3.
THINNING:	water if required.
COLOURS:	it is available in a wide range of colours.
CRACK BRIDGING:	excellent.
RESISTANCE TO ABRASION:	excellent.
RESISTANCE TO ALGAE AND MOLD:	excellent.
RESISTANCE TO WATER AND UV LIGHTS:	excellent.
APPLICATION CONDITIONS:	never apply Intonachino 800 in the rain or when rain is in the forecast. During the application and drying period the temperature of the ambient air, the surface and the product shall be above +5°C and below +30°C. The relative air humidity shall be below 75%. Ventilation during the application quickens the drying process.
DRYING TIME:	under normal drying conditions, touch dry in 4-6 hours. Through dry within 24-72 hours. The drying process will be slower in cold and/or damp.



SHELF LIFE:	1 year minimum, stored in its unopened original bucket at temperatures between +5°C and +30°C. Protect from frost. Protect from sunlight and sources of direct heat. Keep container sealed when not in use.
RECYCLABLE PLASTIC PACKAGING:	Kg. 25,000 Kg. 9,000.

APPLICATION PROCEDURE

Clean the surfaces from dust, dirt and grease.

Brush thoroughly, removing the loose or flaking paint.

In case of surfaces which are attacked by mould and algae, apply Soluzione Sanificante per Muro.

After the surfaces have dried, remove mould mechanically.

When the surfaces to be coated are sound, clean, dry and free from all defective or poorly adhering material, apply, appropriately thinned with clean water, Isacril, acrylic primer or, only for exteriors, appropriately thinned with odourless white spirit, Laver Fond, solvent-based primer.

Intonachino 800 has to be applied in two coats.

First coat: trowel Intonachino 800 on to the surface in one application and scrape it down to obtain a uniform thickness no greater than the largest aggregate.

Second coat: like the first one. Then float with a trowel to achieve the final texture.

Apply coating in a continuous way, always working from a wet edge or architectural break to eliminate cold joints.

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INTONACHINO 1000

WATER-BORNE, TEXTURED, DECORATIVE COATING FOR EXTERIOR AND INTERIOR SURFACES
WITH A MEDIUM-GRAIN SAND APPEARANCE

PRODUCT DESCRIPTION

Intonachino 1000 is a trowel applied, textured coating, giving a unique finish with a medium-grain sand effect. It is formulated from 100% pure acrylic emulsion, graded white Carrara marble aggregates and inert mineral fillers that contribute to its excellent workability while providing a flexible, durable and aesthetically pleasing finish. Intonachino 1000 is mainly designed for exterior surfaces of buildings, but it performs very well also on interior surfaces and is used as a decorative ceiling and wall finish.

CHARACTERISTICS AND PHYSICAL PROPERTIES

VOLATILE ORGANIC COMPOUND (VOC):	EU limit value for this product (cat. A/c): 40 g/l (2010). This product contains max 40 g/l.
SPECIFIC GRAVITY:	1,850 kg/l.
DRY FILM THICKNESS:	+/- mm 1,000 - 1,200.
COVERAGE RATES:	Theoretical Spreading rate (m ² /kg): 0,500 m ² /kg.
MINIMUM FILM FORMING TEMPERATURE:	around + 5° C.
DIFFUSION-EQUIVALENT AIR LAYER THICKNESS Sd H ₂ O:	class V ₂ (medium) as per UNI-EN ISO 7783-2.
COEFFICIENT OF WATER ABSORPTION:	class W ₂ (medium) as per UNI-EN 1062-3.
THINNING:	water if required.
COLOURS:	it is available in a wide range of colours.
CRACK BRIDGING:	excellent.
RESISTANCE TO ABRASION:	excellent.
RESISTANCE TO ALGAE AND MOLD:	excellent.
RESISTANCE TO WATER AND UV LIGHTS:	excellent.
APPLICATION CONDITIONS:	never apply Intonachino 1000 in the rain or when rain is in the forecast. During the application and drying period the temperature of the ambient air, the surface and the product shall be above +5°C and below +30°C. The relative air humidity shall be below 75%. Ventilation during the application quickens the drying process.
DRYING TIME:	under normal drying conditions, touch dry in 4-6 hours. Through dry within 24-72 hours. The drying process will be slower in cold and/or damp.

SHELF LIFE:	1 year minimum, stored in its unopened original bucket at temperatures between +5°C and +30°C. Protect from frost. Protect from sunlight and sources of direct heat. Keep container sealed when not in use.
RECYCLABLE PLASTIC PACKAGING:	Kg. 25,000 Kg. 9,000.

APPLICATION PROCEDURE

Clean the surfaces from dust, dirt and grease.

Brush thoroughly, removing the loose or flaking paint.

In case of surfaces which are attacked by mould and algae, apply Soluzione Sanificante per Muro. After the surfaces have dried, remove mould mechanically.

When the surfaces to be coated are sound, clean, dry and free from all defective or poorly adhering material, apply, appropriately thinned with clean water, Isacril, acrylic primer or, only for exteriors, appropriately thinned with odourless white spirit, Laver Fond, solvent-based primer.

Trowel Intonachino 1000 on to the surface in one application and scrape it down to obtain a uniform thickness no greater than the largest aggregate. Then float with the trowel to achieve the final texture. Apply coating in a continuous way, always working from a wet edge or architectural break to eliminate cold joints.

The above information is given to the best of our knowledge based on laboratory test and practical experience. However, as the product is often used under condition beyond our control, we cannot guarantee anything but the quality of the product itself. We reserve the right to change the given data without prior notice.

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INTONACHINO 1500

WATER-BORNE, DECORATIVE, TEXTURED COATING FOR INTERIOR AND EXTERIOR SURFACES
WITH A COARSE-GRAIN SAND APPEARANCE

PRODUCT DESCRIPTION

Intonachino 1500 is a trowel applied, textured coating, giving a unique finish with a coarse-grain sand effect. It is formulated from 100% pure acrylic emulsion, graded white Carrara marble aggregates and inert mineral fillers that contribute to its excellent workability while providing a flexible, durable and aesthetically pleasing finish. Intonachino 1500 is mainly designed for exterior surfaces of buildings, but it performs very well also on interior surfaces and is used as a decorative ceiling and wall finish.

CHARACTERISTICS AND PHYSICAL PROPERTIES

VOLATILE ORGANIC COMPOUND (VOC):	EU limit value for this product (cat. A/c): 40 g/l (2010). This product contains max 40 g/l.
SPECIFIC GRAVITY:	1,850 kg/l.
DRY FILM THICKNESS:	+/- mm 1,000 - 1,200.
COVERAGE RATES:	Theoretical Spreading rate (m ² /kg): 0,333 m ² /kg.
MINIMUM FILM FORMING TEMPERATURE:	around + 5° C.
DIFFUSION-EQUIVALENT AIR LAYER THICKNESS Sd H ₂ O:	class V ₂ (medium) as per UNI-EN ISO 7783-2.
COEFFICIENT OF WATER ABSORPTION:	class W ₂ (medium) as per UNI-EN 1062-3.
THINNING:	water if required.
COLOURS:	it is available in a wide range of colours.
CRACK BRIDGING:	excellent.
RESISTANCE TO ABRASION:	excellent.
RESISTANCE TO ALGAE AND MOLD:	excellent.
RESISTANCE TO WATER AND UV LIGHTS:	excellent.
APPLICATION CONDITIONS:	never apply Intonachino 1500 in the rain or when rain is in the forecast. During the application and drying period the temperature of the ambient air, the surface and the product shall be above +5°C and below +30°C. The relative air humidity shall be below 75%. Ventilation during the application quickens the drying process.
DRYING TIME:	under normal drying conditions, touch dry in 4-6 hours. Through dry within 24-72 hours. The drying process will be slower in cold and/or damp.

SHELF LIFE:	1 year minimum, stored in its unopened original bucket at temperatures between +5°C and +30°C. Protect from frost. Protect from sunlight and sources of direct heat. Keep container sealed when not in use.
RECYCLABLE PLASTIC PACKAGING:	Kg. 25,000 Kg. 9,000.

APPLICATION PROCEDURE

Clean the surfaces from dust, dirt and grease.

Brush thoroughly, removing the loose or flaking paint.

In case of surfaces which are attacked by mould and algae, apply Soluzione Sanificante per Muro. After the surfaces have dried, remove mould mechanically.

When the surfaces to be coated are sound, clean, dry and free from all defective or poorly adhering material, apply, appropriately thinned with clean water, Isacril, acrylic primer or, only for exteriors, appropriately thinned with odourless white spirit, Laver Fond, solvent-based primer.

Trowel Intonachino 1500 on to the surface in one application and scrape it down to obtain a uniform thickness no greater than the largest aggregate. Then float with the trowel to achieve the final texture. Apply coating in a continuous way, always working from a wet edge or architectural break to eliminate cold joints.

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RULLATO QUARZO

WATER-BORNE, LOW TO MEDIUM BUILD, DECORATIVE, TEXTURED COATING FOR INTERIOR AND EXTERIOR SURFACES

PRODUCT DESCRIPTION

Rullato Quarzo is a water-borne, low to medium build, textured finish applied by a decorative foam roller. It is a high quality, weather and UV resistant finish, which may be textured to low/medium stipple effect and orange-peel one.

Rullato Quarzo is mainly designed for exterior surfaces of buildings, but it performs very well also on interior surfaces and is used as a decorative ceiling and wall finish.

CHARACTERISTICS AND PHYSICAL PROPERTIES

VOLATILE ORGANIC COMPOUND (VOC):	EU limit value for this product (cat. A/c): 40 g/l (2010). This product contains max 40 g/l.
SPECIFIC GRAVITY:	1,750 kg/l.
DRY FILM THICKNESS:	+/- mm 0,400.
COVERAGE RATES:	Theoretical Spreading Rate (m ² /kg): 0,910 m ² /kg.
MINIMUM FILM FORMING TEMPERATURE:	around + 5° C.
DIFFUSION-EQUIVALENT AIR LAYER THICKNESS Sd H ₂ O:	class V ₂ (medium) as per UNI-EN ISO 7783-2.
COEFFICIENT OF WATER ABSORPTION:	class W ₂ (medium) as per UNI-EN 1062-3.
THINNING:	water if required.
COLOURS:	it is available in a wide range of colours.
ADHESION TO THE SURFACE:	excellent.
CRACK BRIDGING:	excellent.
RESISTANCE TO ABRASION:	excellent.
RESISTANCE TO WATER AND UV LIGHTS:	excellent.
APPLICATION CONDITIONS:	never apply Rullato Quarzo in the rain or when rain is in the forecast. During the application and drying period the temperature of the ambient air, the surface and the product shall be above +5°C and below +30°C. The relative air humidity shall be below 75%. Ventilation during the application quickens the drying process.
DRYING TIME:	under normal drying conditions, touch dry in 4-6 hours. Through dry within 24-72 hours. The drying process will be slower in cold and/or damp.

SHELF LIFE:	1 year minimum, stored in its unopened original bucket at temperatures between +5°C and +30°C. Protect from frost. Protect from sunlight and sources of direct heat. Keep container sealed when not in use.
RECYCLABLE PLASTIC PACKAGING:	Kg. 25,000 Kg. 9,000.

APPLICATION PROCEDURE

Clean the surfaces from dust, dirt and grease.

Brush thoroughly, removing the loose or flaking paint.

In case of surfaces which are attacked by mould and algae, apply Soluzione Sanificante per Muro. After the surfaces have dried, remove mould mechanically.

When the surfaces to be coated are sound, clean, dry and free from all defective or poorly adhering material, apply, appropriately thinned with clean water, Isacril, acrylic primer or, only for exteriors, appropriately thinned with odourless white spirit, Laver Fond, solvent-based primer.

Apply in two uniform coats by roller to prepared/primed substrate. Apply coating in a continuous way, always working from a wet edge or architectural break to eliminate cold joints.

The above information is given to the best of our knowledge based on laboratory test and practical experience. However, as the product is often used under condition beyond our control, we cannot guarantee anything but the quality of the product itself. We reserve the right to change the given data without prior notice.

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ROLLPLASTIC


WATER-BORNE, HIGH-BUILD, TEXTURED, DECORATIVE COATING FOR INTERIOR AND EXTERIOR SURFACES

PRODUCT DESCRIPTION

Water-borne, high-build, textured, decorative and protective coating. It is a high quality, weather resistant finish, which may be textured to a variety of designs using various application techniques. Rollplastic is mainly designed for exterior surfaces of buildings, but it performs very well also on interior surfaces and is widely used as a decorative ceiling and wall finish.

CHARACTERISTICS AND PHYSICAL PROPERTIES

VOLATILE ORGANIC COMPOUND (VOC):	EU limit value for this product (cat. A/c): 40 g/l (2010). This product contains max 40 g/l.
SPECIFIC GRAVITY:	1,430 kg/l.
DRY FILM THICKNESS:	+/- mm 1,000 - 3,000.
COVERAGE RATES:	Theoretical Spreading Rate (m ² /kg): 0,333 m ² /kg. It varies according to the desired texture.
MINIMUM FILM FORMING TEMPERATURE:	around + 5° C.
DIFFUSION-EQUIVALENT AIR LAYER THICKNESS Sd H ₂ O:	class V ₂ (medium) as per UNI-EN ISO 7783-2.
COEFFICIENT OF WATER ABSORPTION:	class W ₂ (medium) as per UNI-EN 1062-3.
THINNING:	water if required.
COLOURS:	it is available in a wide range of colours.
ADHESION TO THE SURFACE:	excellent.
CRACK BRIDGING:	excellent.
RESISTANCE TO ABRASION:	excellent.
RESISTANCE TO WATER AND UV LIGHTS:	excellent.
APPLICATION CONDITIONS:	never apply Rollplastic in the rain or when rain is in the forecast. During the application and drying period the temperature of the ambient air, the surface and the product shall be above +5°C and below +30°C. The relative air humidity shall be below 75%. Ventilation during the application quickens the drying process.
DRYING TIME:	under normal drying conditions, touch dry in 4-6 hours. Through dry within 24-72 hours. The drying process will be slower in cold and/or damp.



SHELF LIFE:	1 year minimum, stored in its unopened original bucket at temperatures between +5°C and +30°C. Protect from frost. Protect from sunlight and sources of direct heat. Keep container sealed when not in use.
RECYCLABLE PLASTIC PACKAGING:	Kg. 20,000 Kg. 9,000.

APPLICATION PROCEDURE

Clean the surfaces from dust, dirt and grease.

Brush thoroughly, removing the loose or flaking paint.

In case of surfaces which are attacked by mould and algae, apply Soluzione Sanificante per Muro. After the surfaces have dried, remove mould mechanically.

When the surfaces to be coated are sound, clean, dry and free from all defective or poorly adhering material, apply, appropriately thinned with clean water, Isacril, acrylic primer or, only for exteriors, appropriately thinned with odourless white spirit, Laver Fond, solvent-based primer. Stir thoroughly Rollplastic before applying.

Apply by trowel a 1-2 mm thick uniform coat and, in order to achieve the desired design, immediately finish Rollplastic with texturing roller, spatula, textured stipple effect roller, etc. Apply coating in a continuous way, always working from a wet edge or architectural break to eliminate cold joints.

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PLASTICO Z

WATER-BORNE, LOW-BUILD, ROLLER APPLIED, TEXTURED COATING FOR INTERIOR SURFACES

PRODUCT DESCRIPTION

Plastico Z is a textured coating for interior walls and ceilings which dries to a warm white, matt finish. It can be stippled, combed or patterned to almost any surface, helping to bridge linear cracks and to hide minor defects.

Particular textured effects could be obtained thanks to several application techniques and user's skills and creativity.

CHARACTERISTICS AND PHYSICAL PROPERTIES

VOLATILE ORGANIC COMPOUND (VOC):	EU limit value for this product (cat. A/a): 30 g/l (2010). This product contains max 30 g/l.
SPECIFIC GRAVITY:	1,800 kg/l.
DRY FILM THICKNESS:	+/- mm 1,300.
COVERAGE RATES:	Theoretical Spreading rate (m ² /kg): 1,250 m ² /kg.
MINIMUM FILM FORMING TEMPERATURE:	around + 5° C.
THINNING:	water if required.
COLOURS:	it is available in a wide range of colours.
SHEEN LEVEL:	matt.
ADHESION TO THE SURFACE:	excellent.
CRACK BRIDGING:	good.
RESISTANCE TO ABRASION:	good.
APPLICATION CONDITIONS:	During the application and drying period the temperature of the ambient air, the surface and the product shall be above +5°C and below +30°C. The relative air humidity shall be below 75%. Ventilation during the application quickens the drying process.
DRYING TIME:	under normal drying conditions, touch dry in 4-6 hours. Through dry within 24-72 hours. The drying process will be slower in cold and/or damp.
SHELF LIFE:	1 year minimum, stored in its unopened original bucket at temperatures between +5°C and +30°C. Protect from frost. Protect from sunlight and sources of direct heat. Keep container sealed when not in use.
RECYCLABLE PLASTIC PACKAGING:	Kg. 25,000 Kg. 9,000.

APPLICATION PROCEDURE

Clean the surfaces from dust, dirt and grease.

Brush thoroughly, removing the loose or flaking paint.

In case of surfaces which are attacked by mould and algae, apply Soluzione Sanificante per Muro.

After the surfaces have dried, remove mould mechanically.

When the surfaces to be coated are sound, clean, dry and free from all defective or poorly adhering material, apply Isacril, acrylic primer or, if necessary, Pico, acrylic and water-based deeply penetrating primer.

Apply in one uniform coat by roller to prepared/primed substrate. Then use a texture roller, a stipple pad or a spatula to obtain the desired finish. Apply Plastico Z in a continuous way, always working from a wet edge or architectural break to eliminate cold joints.

Plastico Z can be overcoated by satin or semi-gloss water-borne paint to make the surface more washable and suitable for walls subjected to excessive wear (stores, restaurants, public buildings, etc.).

The above information is given to the best of our knowledge based on laboratory test and practical experience. However, as the product is often used under condition beyond our control, we cannot guarantee anything but the quality of the product itself. We reserve the right to change the given data without prior notice.

Laver Plast di Marcon & C. s.n.c.

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SATINPLAST

WATER-BORNE, SATIN, SMOOTH, TEXTURED COATING FOR INTERIOR SURFACES SUBJECTED TO EXCESSIVE WEAR

PRODUCT DESCRIPTION

Satinplast is a water-borne, satin, smooth textured coating for interior surfaces which may be finished either to a low stipple texture and to an orange-peel one, helping to bridge linear cracks and to hide minor defects.

Satinplast is particularly suitable for surfaces subjected to excessive wear (stores, restaurants, public buildings, etc.) since it is hard-wearing and may easily be cleaned.

CHARACTERISTICS AND PHYSICAL PROPERTIES

VOLATILE ORGANIC COMPOUND (VOC):	EU limit value for this product (cat. A/b): 100 g/l (2010). This product contains max 100 g/l.
SPECIFIC GRAVITY:	1,390 kg/l.
DRY FILM THICKNESS:	+/- mm 0,800 - 1,100.
COVERAGE RATES:	Theoretical Spreading rate (m ² /kg): 2,000 m ² /kg.
MINIMUM FILM FORMING TEMPERATURE:	around + 5° C.
THINNING:	water if required to obtain the desired textured finish.
COLOURS:	it is available in a wide range of colours.
SHEEN LEVEL:	satin.
ADHESION TO THE SURFACE:	excellent.
CRACK BRIDGING:	good.
RESISTANCE TO ABRASION:	good.
WASHABILITY:	excellent.
APPLICATION CONDITIONS:	During the application and drying period the temperature of the ambient air, the surface and the product shall be above +5°C and below +30°C. The relative air humidity shall be below 75%. Ventilation during the application quickens the drying process.
DRYING TIME:	under normal drying conditions, touch dry in 4-6 hours. Through dry within 24-72 hours. The drying process will be slower in cold and/or damp.

SHELF LIFE:	1 year minimum, stored in its unopened original bucket at temperatures between +5°C and +30°C. Protect from frost. Protect from sunlight and sources of direct heat. Keep container sealed when not in use.
RECYCLABLE PLASTIC PACKAGING:	Lt. 14,000 Lt. 5,000.

APPLICATION PROCEDURE

Clean the surfaces from dust, dirt and grease.

Brush thoroughly, removing the loose or flaking paint.

In case of surfaces which are attacked by mould and algae, apply Soluzione Sanificante per Muro. After the surfaces have dried, remove mould mechanically.

When the surfaces to be coated are sound, clean, dry and free from all defective or poorly adhering material, apply Isacril, acrylic primer or, if necessary, Pico, acrylic and water-based deeply penetrating primer.

The normal finishing process is at least two coats of, appropriately thinned with water, Satinplast.

Apply the first uniform coat by roller to prepared/primed substrate.

Then apply the second one by roller, by texture roller or by brush to obtain the desired finish. The finish coat must be applied in a continuous way, always working from a wet edge or architectural break to eliminate cold joints.

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