GIORGIO GRAESAN

and Friends

GIOIA

TECHNICAL SPECIFICATIONS

NAME GIOIA

TYPE Gioia is a decorative water based color that imparts an iridescent-pearl finish.

It consists of silver pearl flakes that illuminate your walls with iridescent

reflections. The marks from the brushstrokes change with light, creating

reflections and different shades.

specific weight: $1,10 \pm 30 \text{ gr/lt at } 25 ^{\circ} \text{ C}$

FEATURES Yield: 6 - 7 m²/lt per layer (may vary depending on

roughness, surface absorbency and application

method)

Matte aged look pH 8-8.5

Vapour Permeability -

Keeping: Keeps for at least 2 years

Colors: White base (can be painted with GG&f pigments,

resists UV radiation)

Packaging:LT. 1 - 2.5 and 5Lsurface:2 hours at 20° CRepainting:6-8 hours at 20° C

depth: 24 hours at 20°C

SURFACE PREPARATION

DRY

Proper preparation of the substrate is essential for a perfect finish.

Old surface. Remove all detached old and peeled paints and clean. Then apply a stabilizing primer depending on the type of surface. When the primer is completely dry, apply a coat of **PRIMUS SABBIA**. After 4-6 hours at 20°C,

proceed to apply GIOIA.

New surface. Clean (and if necessary, fill-spatula) the surface you want to paint. Once dry, sand the surface and apply a coat of suitable primer. When the primer is completely dry, apply a coat of **PRIMUS SABBIA**. After 4-6 hours at 20°C, proceed to apply GIOIA.

PREPARATION OF THE

Dilution: ready to use, do not dilute

PRODUCT

Application tools: with PE 9 brush

Layers: two (2) layers

FEATURES & DURABILITY APPLICATION

GIOIA offers washability, is antibacterial, and has countless application

possibilities. Itis suitable for interior decoration.

GIOIA is ready to use. The product can be applied in 2 coats with the PE9 brush. A coat of Primus Sabbia is applied with a roller and then the GIOIA is applied with the GIOIA - PE9 brush. For applications on bathroom tiles with a small joint, clean the surface thoroughly and apply at least two coats of

GIOIA directly onto the surface.

FINISH/PROTECTION

With VETRO water varnish: Protective water varnish. The product is ready to use. Allow the surface to be applied to dry for at least 48 hours. Apply 1 or 2 coats with a brush or roller. VETRO should also be applied over tiles.

GLASS yield: 8 - 10 m2/L

NOTES:

The application temperature should be between +10°C and +30°C. Wash the tools immediately after use with soap and water.

It can be kept for at least 2 years in its closed original packaging.

Does not contain solvents - Does not ignite - Breathable

Regulations – Information

Colours for decorative effects EU VOC limit for this product (Cat/I): 200 g/I (2010) Maximum VOC content 14.11 g/I

The product does not require labeling in accordance with the applicable regulations. Use the product in accordance with applicable health and safety regulations. After use, do not dispose of the containers in the environment. Allow the residue to dry thoroughly and use it as a special waste. Keep out of reach of children. In case of ingestion, seek medical advice immediately and show this container or label. Do not drain into drains, waterways or soil.

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