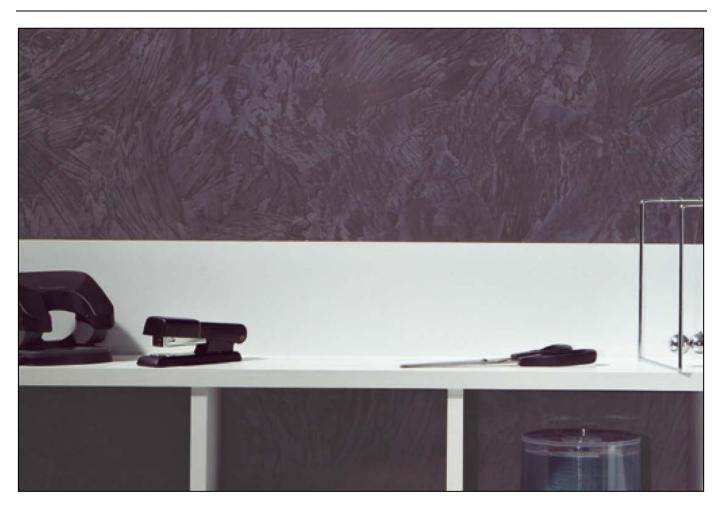


# Venetian Filling Technique – Vivace

Venezianische Spachteltechnik – Vivace

with Creativ Algantico 70 for a slightly molded, colored and glazed iridescent surfaces with a lively stone character



The figure shows a variant of the creative technique and should convey an impression of the surface effect to be achieved. There is no guarantee that the exact color will be reproduced.

**Substrate:** smoothly filled and primed 1<sup>st</sup> **Decorating step:** Creativ Algantico 70, color shade 0361/10 2<sup>nd</sup> **Decorating step:** Creativ Algantico 70, color shade 0361/10



## Characteristics

The Venetian Filling Technique -Vivace is a variation of the Venetian Filling Technique - Stucco, in which a slightly molded texture is applied during the first decorating step. The mineral decorative filling material is applied to a smooth substrate and textured during the first decorating step. The surfaces acquire vibrantly floral character with an iridescent sheen and slightly molded texture after the filler has been compacted. When finished, it should not be possible to see any regular system or particular application cycle. The irregular procedure should give the entire surface a harmonious. consistent visual appearance.

## **Field of application**

For high-quality, individual designs on interior walls and ceilings. Especially suitable to give visual emphasis to partial areas, e.g. wall mirrors, skirting areas, columns, pillars, window and door surface settings etc.

## Implementation

### Substrate condition

The substrate must be solid, dry, clean, load-bearing, smoothed, as well as prepared and suitable for the following creative technique.

#### Smoothing the substrate (optional)

Smooth the substrate with Mineral Hand Applying Light Filler 1886 pore-free and very smooth. Prime the sanded, dust-free surfaces with Lacryl Deep Penetrating Primer ELF 595.

## 1<sup>st</sup> Decorating step (texture filling)

Using Effect Trowel 1155, apply Creativ Algantico 70, in medium layer thickness, uniformly to the entire surface without gaps. Immediately texture the wet material carefully and individually with the Metallico Effect Trowel 1124 using serpentine movements. To do this, lay the Metallico Effect Trowel 1124 flat against the surface and draw it across while applying light pressure to create a streaky appearance.

Apply and texture from the top downwards without leaving any gaps.

Once dry, remove trowel ridges initially by mechanically sanding the surface using Festool Rotex RO 150 E-Plus 3247 with extraction (texture sanding, 180 grain). Then fine-sand the surface manually (fine sanding, 220 grain). Remove dust from the surfaces.

### 2<sup>nd</sup> Decorating step (final filling and compacting)

Using Effect Trowel 1155, apply Creativ Algantico 70 in "spot filling system", thin-layers, unsystematically, loosely distributed. Immediately after this, smooth the surface carefully again with the Effect Trowel 1155, so that surplus material is removed; always keep the trowel clean during this procedure. Application and smoothing procedures are implemented from the top downwards without leaving any gaps.

After approx.  $^{2}/_{3}$  of the diagonally applied material is starting to dry matt/moist on the surface, then the surface must be immediately compressed. We recommend using the Effect Trowel 1155 when applying light colors. Keep the Trowel clean during surface compression and always moisten with water. Perform the surface compacting with an even pressure, individually, unsystematically from the bottom up. Compress the material to leave a relatively smooth surface with a slightly textured appearance and iridescent sheen.

### Surface finish (optional)

If required, the surfaces may be provided with an overcoat using Creativ Decorative Wax 49 after drying.

Refer to the specifications in data sheet "Creativ Decorative Wax 49".



## Notes

### Adhesive tapes

Attach adhesive tape only directly before every application step and immediately remove adhesive tape afterwards. Preferably, the adhesive tape should be replaced before each work step.

### Create "floes" diagonally

In each work step, Creativ Algantico 70 is applied on part of the surface only. It is recommended to use ice floe like shapes (length approx. 80 cm, width. approx. 40 cm, tapering toward the bottom). Each surface part is finished in one decorating step, the next "floe" is applied wet-in-moist (overlapping). The first "floe" should start in the upper left or right corner of the surface; all other parts are to be arranged such that slightly diagonal, overlapping paths are obtained. Straight-running surfaces and paths are to be avoided. Also perform the second decorating step in "floe-type" partial areas.

## Perform the decorating steps properly

Performing the base filling, do not smooth or treat the drying surface; the surfaces must dry matt. Otherwise, unwanted color changes may appear after the creative technique has been completed (particularly by using intensive color shades), and these cannot be corrected. The decorator should change his/her position constantly in order to obtain a harmonized uniform surface appearance without undesirable patterns.

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If a very lively, marble-like surface appearance is required, the surfaces must not be sanded excessively after prime and base filling.

### Assessment of test areas

The description of how this technique is performed is a triedand-tested standard method which can be modified and expanded according to the user's own creativity.

The general appearance of a creative technique is determined by the color choice and combination, how the technique in question is performed and by the decorator's individual style. We recommend preparing test areas to get an impression of how the surface will look.

### Further specifications

For further product information, refer to the specifications in the data sheets of the products used, in particular the materialspecific specifications in data sheet Creativ Algantico 70.

### Remark

This information is the result of many years of practical experience. The content of this data sheet does not constitute a contractual legal relationship. All information has been translated from the German version. The person using our paints is responsible for checking our products with regard to their suitability for the intended application. In addition, our General Terms of Business apply.

When a new version of this Data Sheet appears with updated information the previous version no longer applies.

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### List of materials and tools

### Venetian Filling Technique – Vivace with Creativ Algantico 70

Smoothing the substrate		
Material/Tool	Consumption	
Mineral Hand Applying Light Filler 1886	approx. 1,0 l/m <sup>2</sup>	
Lacryl Deep Penetrating Primer ELF 595	approx. 150-200 ml/m <sup>2</sup>	

## • 1<sup>st</sup> Decorating step (texture filling)

Creativ Algantico 70	approx. 300 g/m <sup>2</sup>
Metallico Effect Trowel 1124	
StickFix Brilliant Sanding Disks 150 mm, 3243	approx. 1 piece /m <sup>2</sup>

## • 2<sup>nd</sup> Decorating step (final filling /compacting)

Creativ Algantico 70	approx. 150 g/m <sup>2</sup>
Effect Trowel 1155	

### • Surface finish (optional)

Creativ Dekowachs 49	approx. 25–50 ml/m <sup>2</sup>
several clean, lint-free cloths	
Effect Trowel 1155	