



StoEffect Vetro

And the facade glistens



StoEffect Vetro is an effect mixture made of glass. Additionally applied onto the finishing render or paint, it has the textured render and colour surfaces shine in their true light. The material is blown into the freshly applied coating surface while the latter is still wet. This results in a novel surface effect that refines the facade.

StoEffect Vetro creates effects that reflect the incident light in both a diffuse and targeted manner. This play of texture, light reflections and shadows allows the facade to glisten – a special variant of the effect coatings from Sto.

More effects for the facade

An eye-catcher together with Stolit Effect



Sto-Terrazzo Effect

The coarse-grained natural sand mixture in combination with the black mica lends the facade an individual liveliness.



Brush texture with Stolit Effect

The straight textured render technique is also ideal as support for a StoEffect Vetro coating.



Sto-Terrazzo Effect natural

The natural sand mixture underlines the texture interplay of the coarse free style textured render.

In combination with effect mixtures, Stolit Effect offers a huge repertoire of exceptional textures that make any facade a highlight – and this in proven application quality. The possibilities range from the embedding of conspicuously shining glass beads to natural, coarse sands: creative facade design in supreme Sto quality.

Stolit Effect at a glance

- Organic, coarse-grained free style textured render
- Proven quality of application
- Individual texturing possible
- Good water vapour permeability
- Strongly water-repellent
- Mechanically resistant and crack-proof
- High colour stability
- Versatile design scope due to broad range of colour shades
- Film-conserved at the factory to provide preventative protection against algae and fungi
- Tintable in all colour shades of the StoColor System (if $L^* < 15$, always apply a paint coat)



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The concrete technical specifications and information on the products contained in the Technical Data Sheets and system descriptions/approvals must be observed.