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## The project: Discolouration

Water and UV radiation degrade façades and cause unavoidable discoloration in the coating. The binder in the façade paint should therefore be UV-stable to a maximum extent. The proportion of binder is decisive for colour fastness in organically bound façade paints. Hybrid technology façade paints bind colour pigments more effectively than poorly bound façade paints.

## The optimum KRAUTOL system solution:



**Tiefgrund Plus**  
Acrylic hydrosol for  
façade levelling primer  
coats



**ULTRA MAXX  
Complete**  
The 5-in-1 all-inclusive  
solution for façades

DISCOLOURATION



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## This is how it works: an optimum result in a few steps



### Preparation and cleaning

Clean the façade with a pressure washer and completely remove any dirt or stains.

Leave façade to dry out completely after cleaning, so the subsequent primer can penetrate the façade more effectively.



### Primer

Prime the façade with **Tiefgrund Plus**. The high-quality primer strengthens the surface, ensuring uniform absorption. This brings the advantage that the façade paint dries evenly and adheres securely while less paint is consumed.

Allow façade to dry thoroughly again after priming.



### Prime and finish coat

Pre-treat the façade with **Ultra Maxx Complete** (diluted with a maximum of 10% water). The low viscosity of the paint ensures good penetration behaviour, thus achieving effective adhesion in the final coat.

Leave primer coat to dry out thoroughly. Then apply undiluted **Ultra Maxx Complete** façade paint.



### Other façade projects

Simply scan the QR code with your smartphone or tablet and access additional information.

12/2017

# Systematic façade protection