Ecolabel compliant solutions for your exterior façade paint

Nowadays, requirements of Ecolabel compliant formulations are becoming more and more important and lead to frequent changes. With the broad product portfolio from Evonik Coating Additives you will be able to face those challenges.

**WETTING AGENT**

**SURFYNOL® AD01**
- Multifunctional additive based on Gemini surfactant technology
- Excellent dynamic pigment and substrate wetting combined with good defoaming properties
- Acts as coalescing agent, suitable for low VOC paints

**WETTING AND DISPERSING ADDITIVES**

**TEGO® Dispers 747 W**
- Very efficient wetting and dispersing additive for waterborne pigment concentrates and direct grind, suitable for low VOC and ecolabel compliant paints
- Effective grinding of inorganic pigments and fillers leads to paint formulations with excellent colorant acceptance

**CARBOWET® GA 200**
- Grind aid providing optimal balance of wetting and stabilization for efficient pigment milling
- Dynamic pigment wetting combined with low foam
- Minimal impact on system rheology, water resistance or leaching
HYDROPHOBIZATION AGENTS

**TEGO® Phobe 1659**
- Silicone resin emulsion for low dirt pick-up wall paints
- Provides excellent early water resistance
- Outstanding reduction of the water uptake at lowest dosage

**TEGO® Phobe 1409**
- Amino siloxane emulsion with a broad application range
- Very good early water resistance and water beading effect
- Fast drying limits algae and microorganism growth

FUNCTIONAL EXTENDER

**SIPERNAT® 820 A**
- Aluminum silicate used as a partial replacement for titanium dioxide
- Improved hiding power and wet scrub resistance

DEFoAMER

**TEGO® Foamex 10**
- Highly efficient defoamer for mid to high PVC formulations
- Suitable as an alternative to mineral oil defoamers
- Easy to incorporate

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