## **SANATHERM® PN**

#### **Serial Number 9512**

# priming agent for insulation system

#### Features:

**SANATHERM PN** dispersion is an efficient deep priming agent, which primes the surface while strengthening and increasing the adhesion of other layers.

#### Usage:

**SANATHERM PN** is used to penetrate and strengthen the surface of buildings walls intended for additional insulation. Using this material will strengthen the surface and at the same time increase the effect of the adhesive agent used for applying the thermal insulation boards. **SANATHERM PN** is suitable for priming internal wall surfaces before painting with interior paints.

### Technical data:

 $\begin{array}{lll} \text{Dry matter} & \text{min. 10 wt. \%} \\ \text{Specific weight} & \text{1,0 g/cm}^3 \\ \text{pH} & \text{9,0-11,0} \\ \text{Frost resistance} & \text{min. 25 cycles} \end{array}$ 

Contain of volatile organic compounds (VOC):

Category/subcategory of product A/h

Max. volume VOC in product 18,5 g/l
0,0185 kg/kg

TOC 0,0108 kg/kg

## **Consumption:**

 $0,15-0,20 \text{ kg/m}^2$ 

## Packaging:

10 kg plastic containers

#### Storage:

Store (in the original unopened packaging) between 5–25 °C. It must not freeze!

### Application:

**SANATHERM PN** is applied by brush or paint brush on clean surfaces, which are free of old paint and other particles. Thermal insulation boards can be glued after drying of the primer. Filling the surface can be performed in the temperature range from 5–30 °C. Tools should be washed with water after use.

### Certification:

TZÚS Prague Authorized Person No. 204

# Waste disposal:

Described on safety data sheet of the product.

## Safety and hygiene at work:

**SANATHERM PN** does not contain harmful substances. The product is a treated article, contains a biocidal product. It contains a reaction mixture CMIT/MIT (3:1) [Index number: 613-167-00-5]. May cause an allergic reaction. It is necessary to use suitable protective clothing, gloves and goggles. Wash skin with soap and water, in case of contact with eyes, flush immediately with water. If irritation does not stop, seek medical help. If accidentally swallowed, seek medical help. Do not induce vomiting. Other details are on the Safety data sheet of the product.