# **MATERIAL SAFETY DATA SHEET**

# SKIMCOAT LIQUID PASTE

# 1. CHEMICAL PRODUCTS/ IDENTIFICATION OF SUBSTANCE

PRODUCT NAME: SEALBOND SKIM PLAST LIQUID PASTE LP670

**PRODUCT CODE: LP 670** 

# 2. COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Family: Acrylic Copolymer

#### 3. POSSIBLE HAZARDS

Advice on critical hazards to man and the environment: None

### 4. FIRST AID MEASURES

If inhaled : No adverse effects if inhaled
On skin contact : Unlikely due to physical properties
On Eye contact : May cause slight transient eye irritation

# 5. FIRE FIGHTING MEASURES

Suitable extinguisher media: Product not flammable

### 6. ACCIDENTAL RELEASE MEASURES

After spillage / leakage / gas leakage:

Large spillage should be pumped into containers; soak up remainder with absorbent material. Small spillage can be swilled away with water. Waste water be disposed of correctly.

### 7. HANDLING AND STORAGE

Handling:

Advice on safe handling : No special measures necessary Storage : Store protection against freezing

### 8. PHYSICAL AND CHEMICAL PROPERTIES

Form : White Paste Color : White

Odour : Characteristic

Solubility in Water : Miscible in all proportions

Specific Gravity :  $1.76\pm0.05$ 

Ingredient % Hazard Identification

Acrylic Copolymer20-35%No HazardAdditives5%No HazardWaterBalancedNo HazardPigment & Extender50-80%No Hazard

VOC : <25g/L

#### 9. STABILITY AND REACTIVITY

Thermal decomposition:

No decomposition if stored correctly.

Hazardous reactions:

No decomposition if used correctly.

### 10. TOXICOLOGICAL INFORMATION

In our experience and according to information available to us the product is not harmful to health provided it is correctly handled and processed according to the given recommendations.

#### 11. ECOLOGICAL INFORMATION

No proven ecotoxic effects
Further ecological information
Local effluent treatment regulations should be complied with.

## 12. DISPOSAL CONSIDERATIONS

Must be disposed of by special means, e.g suitable incineration, in accordance with local regulations.

### 13. TRANSPORT INFORMATION

Not classified as hazardous under transport regulations.

### 14. REGULATORY INFORMATION

Handle in accordance with good industrial hygiene and safety practice. National legislation / regulations

### 15. OTHER INFORMATION

The information contained herein is based on the present state of our knowledge and does not therefore guarantee certain properties. Recipients of our product must take responsibility for observing existing laws and regulations.