

# C.O.S.H.H. ASSESSMENT

## SUBSTANCE: PROTECTORGLAZE

USED BY: PROTECTORGLAZE LTD, TEMPORARY GLAZING PROTECTION SPECIALISTS  
MSDS SHEET SUPPLIED: Yes

### HAZARDOUS SUBSTANCES

No Hazardous Components

59-69% Water  
1% Trimethyl Hydroxypentyl Isobutyrate  
31-41% Acrylic Polymer

### CLASSIFICATION

In Any Form

UNIQUE ASSESSMENT NUMBER: 4930/PL/GC  
ASSESSED BY: R.J.Hayne  
POSITION HELD: Director

DATE REVIEWED: 10<sup>th</sup> August 2017  
NEXT REVIEW: 10<sup>th</sup> August 2019

### MANAGER'S COMMENTS

Water borne temporary peelable protective coating, to be used in the temporary surface protection of glass.

This product is not classified as hazardous and as such does not require a formal COSHH Assessment. Company policy, however, dictates that employees are fully appraised of all products that our company use, in a clear and concise manner, this document serves this purpose.

### SPECIAL INSTRUCTIONS

Product to be used as received. Product should be stored at temperatures above 5 deg C, to avoid any risk of freezing.

#### Important

Anti splash goggles to be worn when decanting product.

#### As a Precaution

Wear appropriate PPE to the task in hand. To be used with adequate, general ventilation.

### CONCLUSIONS ABOUT THE RISK

(Give brief statement for 1 to 7 below)

- |   |     |
|---|-----|
| 1. HEALTH SURVEILLANCE REQUIRED                       | No  |
| 2. HEALTH SURVEILLANCE IS NOT REQUIRED                | Yes |
| 3. MONITORING IS REQUIRED                             | No  |
| 4. MONITORING IS NOT REQUIRED                         | Yes |
| 5. THE RISKS ARE CONTROLLED NOW BUT COULD BE IMPROVED | No  |
| 6. THE RISKS ARE CONTROLLED                           | Yes |
| 7. THE RISKS ARE SIGNIFICANT                          | No  |

### REASONS FOR CONCLUSION

The product does not contain any substance that requires health surveillance. The quantity and manner in which it will be applied, plus the sheer volume of atmospheric air in the environments in which the product is always used, render the product very low risk.

Signed:

Dated:

## HAZARDS AND PRECAUTIONS

Please see Protectorglaze MSDS

## INSTRUCTIONS

Please see Protectorglaze MSDS

## FIRST AID MEASURES

Please see Protectorglaze MSDS

## OTHER REGULATORY COMMENTS:

Protectorglaze is composed of the ingredients as given above, but the acrylic polymer element, is, as with any cross chain acrylic polymer, composed of individual monomer components. Under the new REACH regulations for manufacture and import of any chemical substances over given gross weights, the individual monomer composition of this polymer, are pre-registered with REACH, and as such, are compliant with REACH regulations, in terms of manufacture, import and downstream use.

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