




SAFETY SHEET

1 PRODUCT AND COMPANY IDENTIFICATION
Product identification FotoLac Trade name FOTOLAC ECOPITTURA Product description A dissolved acrylic based gloss paint with photocatalytic, self-cleaning, pollution reducing, deodorising and anti-bacterial properties.
 <p>33-34 Colesbourne, Nr. Cheltenham, Gloucestershire, GL53 9NP Tel: 0845 050 6937. Fax: 01242 870637</p>
2 INGREDIENT COMPOSITION/INFORMATION
This product is a compound. Contains mineral additives, inorganic pigments and an acrylic binding. The product does not contain any harmful substances as per the guidelines of Directives 67/548/EEC and 199/45/EC
3 IDENTIFYING DANGERS
The product is non-inflammable. This product is not classified as dangerous as per Directives 67/548/EEC and 199/45/EC POTENTIAL ENVIRONMENTAL DAMAGE No known risks
4 FIRST AID ACTIVITIES
Contact with the eyes Wash with copious amounts of water. Contact with the skin Wash with a delicate soap and water Inhalation // Ingestion Do not induce vomiting, consult a doctor immediately. See section 8 for PPE and first aid.

<p>5 SAFETY MEASURES AGAINST FIRE</p> <p>Means of extinguishing THE PRODUCT IS NON-INFLAMMABLE.</p> <p>Inappropriate means of extinguishing. NONE</p> <p>Type of exposure that could increase substance inflammability. NONE</p> <p>Product decomposition DECOMPOSITION OF THE PRODUCT IS NOT DANGEROUS</p> <p>Special protection equipment. NOT NECESSARY</p>
<p>6 PRECAUTIONS IN THE EVENT OF ACCIDENTAL SPILLAGE</p> <p>Cleaning methods Absorb with sand, soil or vermiculite etc. Dispose of at an authorised centre. See section 8 for checks following exposure and PPE. See section 13 for disposal requirements.</p>
<p>7 HANDLING AND STORAGE</p> <p>HANDLING Workplace precautions Natural ventilation</p> <p>Protecting against inhalation Not necessary</p> <p>Protecting the eyes Protective glasses</p> <p>Protecting the skin Gloves</p> <p>Personal protection Work clothing</p> <p>STORAGE Store the material at between +5° and +40°</p>
<p>8 EXPOSURE CHECKS/PERSONAL PROTECTION</p> <p>There are no specific precautions required against exposure. Comply with the advice given in section 7</p>
<p>9 PHYSICAL AND CHEMICAL PROPERTIES</p> <p>General information Appearance Liquid</p> <p>Smell Typical Colour White</p> <p>Flash point Non-inflammable</p> <p>Specific weight 1200 ± 5 g/l</p> <p>Steam density // Steam pressure // Solubility in water Total</p>

10 STABILITY AND REACTIVITY	
Stability Chemically stable See section 7 Conditions to be avoided None	
11 TOXICOLOGICAL INFORMATION	
Harmful effects can be discounted assuming correct handling Assess the concentration levels of possibly dangerous individual components in the compound (see section 2)	
12 ECOLOGICAL INFORMATION	
Use in line with Good Working Practices and dispose of the product with care	
13 DISPOSAL REQUIREMENTS	
Safety requirements for waste and residues Avoid contaminating waste waters, clean waters and the environment. Put all waste in sealed containers and send to authorised disposal centres. The use of air-tight containers is recommended to prevent product leaks.	
14 INFORMATION REGARDING TRANSPORT	
ADR RID IMO ICAO	BY ROAD BY RAIL BY SEA BY PLANE
15 INFORMATION ABOUT STANDARDS	
Standards as per the Directive on "preparations" 88/379 EEC and later modifications passed with Ministerial Decree dated 28.01.92 SYMBOLS CONTAINS LABELLING NOT REQUESTED PHRASES R PHRASES S	