

|     |  |  | May 2007   |
|-----|--|--|--|
| TRA | DE NAME : Sika Zinc I  | Rich -2  | Page 1/2   |
| 1.1 | <b>Chemical</b><br>An Epoxy Resin, modified  | with Zinc for Primer   | Ť  |
| 1.2 | Characterization :<br>Form: Liquid   | <b>Color</b> : Metal Gr  | ray <b>Odor</b> : Mild Aromatic.   |
| 2.  |  |  | 5 Kg/l   |
|     | Hazardous decompositio   | cart   | nbustion will generate: oxides of<br>bon. Epoxy monomers, acrid smoke<br>d irritating fumes. |
|     | Hazardous Reactions  | Ex   | othermic reaction.   |
| 3.  | Regulation.<br>Avoid contact with skin and eyes.   |  |  |
| 4.1 | Technical protective measuresStorage temperature min/max. : +5 / +30° CKeep only in the original container.Keep container tightly closed.Keep away from heat, frost and of sunshine exposures.Avoid vapor formation during mixing application.Keep away from extremes of cold. |  |  |
| 4.2 | Hand Protection:   | Equipment<br>Protection mask.<br>Tightly fitting protective goggles<br>Gloves. E.g. rubber , minimum thickness 1.4 mm<br>N.A |  |
| 4.3 | Industrial Hygiene<br>During use. Eating, drinking or smoking is not allowed. Remove immediately<br>contaminated clothing. Wash hands before breaks and sfter work.  |  |  |
| 4.4 | Protection Against Fire and Explosion<br>N.A.  |  |  |
| 4.5 | <b>Disposal</b><br>Arrange for disposal via a licensed waste contractor.<br>Dispose of containers with care.<br>Empty packaging should be removed by a licensed waste<br>contractor.<br>Dispose as special waste: mixture of water and hydrocarbons.                           |  |  |

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6. Measures in Case of Accidents and Fires After spillage or leakage

Sweep up with sweeping aid and dispose as prescribed Remove residues with water.

**Extinguish media:** Water. Foam carbon dioxide, dry powder. **Not to be used** : N.A.

#### **First Aid:**

In case of contact with eyes. Rinse immediately under running water for 15 minutes with eyelids open. Seek medical advice.

Take off immediately all contaminated clothing. Wash contaminated skin with plenty of soap and water.

If swallowed, drink copious amounts of water without delay and seek medical advice. Do not induce vomiting.

## 7. Transport

Non- Hazardous under relevant health and safety codes. Contact with eyes, skin and mucous membrane causes burns. Sensitization and allergic reactions may occur due to its Epoxy base.

### 8. Toxicology

Non-Toxic under relevant health and safety codes.

#### Ecology

Don't dispose of into water or soil, but according to local regulations. In cured state the product is not known to cause an adverse environmental effect. Because of the effect of pH value the product can be injurious to aquatic life.







Alex. Sales Office 4, Mohamed Masoud St. ,Beh. Olemby Club P.O.Box 2579 El Sarai + Alexandria Phone : 4244601 /2/3/5 Fax : 4244604 Borg El Arab Factory Tel. : 4592654 - 4591417 Fax: 4592036

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