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|  | <p style="text-align: center;">SAFETY DATA SHEET <u>Magic Rubber</u></p> <p>05.06.2008 n° 2 pages</p> |
| <p>1. Identification of the substance/preparation and of the company/undertaking</p> <ul style="list-style-type: none"> • PRODUCT NAME • Manufacturer: <p>tel fax e-mail web site</p> | <p>MAGIC RUBBER Raytech S.r.l. – Via E. Fermi 11,13, 17–20019 Settimo Milanese (MI) +39.02.33500147 +39.02.33500287 info@raytech.it www.raytech.it</p> |
| <p>2. Hazards identification</p> <ul style="list-style-type: none"> • Noxious effects for the health • classification and hazards | <p>Not classified hazardous</p> <p>Classified not dangerous according to EEC criteria</p> |
| <p>3. Composition / information on the ingredients</p> <ul style="list-style-type: none"> • Components which could bring to dangerous situations | <p>polyorganosiloxanes + inert mineral fillers</p> <p>None</p> |
| <p>4. First aid measures</p> <ul style="list-style-type: none"> • inhalation • contact with the skin • contact with the eyes • ingestion | <p>not applicable wash with water and soap rinse with water for at least 15 min do not provoke the vomit. Rinse the mouth with water</p> |
| <p>5. Fire-fighting measures</p> <ul style="list-style-type: none"> • suggested • forbidden • Protection for the personnel | <p>Foam, CO2 none Personal breathing device</p> |
| <p>6. Accidental release measures</p> <ul style="list-style-type: none"> • individual precautions • precautions for the environment • rescue and elimination | <p>gloves and protective spectacles no particular risks for the environment; do not waste in the sewers recuperate the product in suitable closures and eliminate it in authorized installations</p> |
| <p>7. Handling and storage</p> <ul style="list-style-type: none"> • handling • storage | <p>no precautions; work in ventilated areas no precautions; work in ventilated areas</p> |
| <p>8. Exposure control / personal protection</p> <ul style="list-style-type: none"> • technical and hygienic measures | <p>none, apart the usual ones: do not drink, do not eat, do not smoke</p> |
| <p>9. Physical and chemical properties</p> <ul style="list-style-type: none"> • aspect • smell • PH • self ignition temperature • specific gravity | <p>Viscous liquid absent not applicable >> 400 °C 1,2 – 1,3 kg / dm³</p> |

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| <ul style="list-style-type: none"> • <i>solubility in water</i> | <i>insoluble</i> |
| 10. Stability and reactivity <ul style="list-style-type: none"> • <i>stability</i> • <i>decomposition</i> | <i>stable at room temperature</i> <i>vapours, CO, CO2</i> |
| 11. Toxicological information <ul style="list-style-type: none"> • <i>noxious effects on the health</i> | <i>not considered as toxic, noxious or irritant</i> |
| 12. Ecological information <ul style="list-style-type: none"> • <i>effect on the environment</i> • <i>bio-degradability</i> <ul style="list-style-type: none"> a. <i>bio-accumulation</i> b. <i>Effects on the aquatic environment</i> | <i>no particular risks</i> <i>not bio-degradable</i> <i>not bio-accumulation</i> <i>Not considered toxic for the aquatic environment</i> |
| 13. Disposal considerations <ul style="list-style-type: none"> • <i>release</i> • <i>elimination</i> | <i>do not disperse in the environment and do not waste it in the sewers</i> <i>eliminate in authorized installations like "city waste"</i> |
| 14. Transport information <ul style="list-style-type: none"> • <i>railways-roads</i> • <i>by sea</i> • <i>by air</i> | <i>not specified and not dangerous</i> <i>not specified and not dangerous</i> <i>not specified and not dangerous</i> |
| 15. Regulatory information <ul style="list-style-type: none"> • <i>classification</i> • <i>R phrases</i> | <i>not classified</i> <i>No R phrases</i> |
| 16. Other information <i>The data given here are based on current knowledge and experience; they should not be construed as guaranteeing specific properties.</i> | |