

1	Identification. 1.1: Product Name and Code: COM 601-7 COM 611 COM622 Compo Impression Material 1.2: Use: Manufacturing of Dental Products 1.3: Company Identification: Metrodent Limited Lowergate Works, Lowergate Paddock, Huddersfield HD3 4EP Fax: +44 (0) 1484 466705 1.3: Emergency Tel: +44 (0) 1484 466718	10	Stability and Reactivity 10.1: Conditions to avoid: 10.2: Materials to avoid: 10.3: Hazardous Decomposition Products:
2	Composition 2.1: Steric acid, gun copal, talc, colour to suit 2.2: Hazardous Ingredients: 2.3: 2.4: R Phrases: For full text of R Phrases see section 16	11	Toxicological Information Inhalation: Extensive investigations indicate low toxicity Skin Contact: Eye Contact: Ingestion: Long Term Exposure:
3	Hazards Identificaton Molton material may cause burns	12	Ecological Information 12.1: Ecotoxicity: Insoluble in water, seperated in almost any filtration and sedimentation process 12.2: Mobility: 12.3: Persistence and Degradability: 12.4: Bioaccumulative: 12.5: Other Adverse Effects:
4	First Aid Measures Eyes: NA Skin: Small Area: Leave to peel off, treat any burns Large Area: Seek medical advice Mouth: NA. Inhalation: NA	13	Disposal Considerations Can be disposed of in normal dental or medical waste
5	Fire Fighting Measures Extinguishing Media: Will burn when heated over 150°C whilst heat source available Exposure Risk: NA	14	Transport Information No special precautions
6	Accidental Release Measure Precautions:	15	Regulatory Information Hazard Symbol: Safety Phrases: EC Classification
7	Handling and Storage 7.1: Handling: 7.2: Storage: Store in a cool dry place 7.3: Specific Uses:	16	Other Information 16.1: Shelf Life: 5 Years
8	Exposure controls/personal protection 8.1:Exposure Limit Values: 8.2: Exposure Controls: The following information is given as general guidance Respiratory Protection: Hand Protection: Eye Protection: Skin Protection:		
9	Physical and Chemical properites Appearance: Thermoplastic compound, hard at room/mouth temp., colours indicate softening temp. Odour: pH: Melting Point: Boiling Point: NA Flash Point: NA Explosive Properties: NA Oxidizing Properties: NA Vapour Pressure: NA Relative Density: NA Solubility In Water: Nil Solubility In Organic Solvent: Partition Coefficient: Other Data;		