

Safety Data Sheet

In accordance with EC Directive 1907/2006/EC

Revision No.: 2 Revision date: 01-10-2009

Page 1/3

1. Identification of the product and company

Trade name : Eternal

Eternal Wood Decibel

Application of the product : Floor covering

Manufacturer/supplier : Forbo Novilon B.V.

De Holwert 12

7741 KC Coevorden - The Netherlands

Telephone: +31 52 459 6868

2. Hazards identification

Hazard description: No particular hazard for persons and the environment known

3. Composition/information on ingredients

Description: Flexible floor covering in which the layers, apart from the integral glass

fleece carrier, are produced from a mixture of polyvinyl chloride resins, plasticizers, stabilizer additives and inert inorganic fillers.

Hazardous ingredients : None

4. First-aid measures

After inhalation: Not applicableAfter skin contact: Not applicableAfter eye contact: Not applicableAfter swallowing: Not applicable

5. Fire-fighting measures

Suitable extinguishing media : Water, foam, carbon dioxide, dry powder

Special hazards from the product itself, its products of combustion

or resulting gases : Hazardous combustion product: Carbon monoxide and hydrochloric gas

Protective equipment : Use self-contained breathing apparatus

6. Accidental release measures

Person-related safety precautions: Not applicable

Measures for environmental

protection : Not applicable

Measures for cleaning/collecting: Not applicable



Safety Data Sheet

In accordance with EC Directive 1907/2006/EC

Revision No.: 2 Revision date: 01-10-2009

Page 2/3

7. Handling and storage

Information for safe handlingInformation about storageNo specific measure required

8. Exposure controls/personal protection

Ingredients with occupational

exposure limits to be monitored : Not applicable

General protective and hygienic

measures : No specific measures required

Respiratory protection: Not applicableHand protection: Not applicableEye protection: Not applicableSkin protection: Not applicable

9. Physical and chemical properties

Physical state : Solid flexible floor covering

Form : Sheet

Colour : Various colours and patterns

Odour : Low odour

Melting point : Softening point approx. 80 0 C

Flash point : Not applicable

Danger of explosion : Not applicable

Density: Eternal approx. 1300 kg/m³

Eternal Wood Decibel approx. 910 kg/m³

Solubility : Insoluble in water or conventional solvents

10. Stability and reactivity

Thermal decomposition: Function of the exposure time; for instance 200⁰ C after 2 minutes

Hazardous reactions : No hazardous reactions

Dangerous decomposition

products: The thermal decomposition of the product releases hydrochloric gas

11. Toxicological information

General information : No harmful effects have been reported to date



Safety Data Sheet In accordance with EC Directive 1907/2006/EC

Revision No.: 2 Revision date: 01-10-2009

Page 3/3

12. Ecological information

Information about elimination Product is not biodegradable. Other information No harm to the environment.

Insoluble in water. Not expected to bio-accumulate.

13. Disposal considerations

Product Material should be recovered for recycling if possible. Incineration in

permitted facilities with energy recovery is the preferred disposal method. Land filling in a permitted facility is an alternative. All applicable local and national legislation should be consulted before disposal.

Packaging Packaging should be subjected to waste management schemes

(recovery recycling) in accordance local and national legislation

14. Transport information

ADR Not restricted **ADNR** Not restricted RID Not restricted IATA Not restricted **IMDG** Not restricted

15. Regulatory information

Labelling in accordance with EC-The product does not require a hazard warning label in accordance with

directives EC directives or relevant national laws

16. Other information

Department issuing MSDS Product Development

Contact R.A. Mein

The information in this Safety Data Sheet is based upon the present knowledge and experience.

The actual facts do not give any information about the qualities and properties of the product.