MSDS - Material Safety Data Sheets TORLYS CORK FLOORS

Date Prepared: November 10, 2006

Eye contact: Wash the eyes with fresh water.

Enable fresh air environment. Get medical

attention if irritation persists.

Skin contact: Wash with soap and water. Get

medical advice if persistent irritation occurs.

Identification

Product Name: Torlys Uniclic Cork Glueless

floating floor planks and tiles.

This MSDS applies to all Torlys Uniclic cork glueless floating floor planks and tiles.

Importer/Distributor:

TORLYS INC.

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Cork floating floors do not

Cork floating floors do not present any special

risk and are not explosion hazard products.

Sanding, sawing or machining can result in the

generation of wood and cork dust that can present

a strong explosion hazard if a dust cloud contacts

an ignition source. Water, carbon dioxide,

chemical powder and foam can be used as

extinguishing media. The same fire fighting

procedures as for wood are applicable. Use

protective clothing and self-contained breathing

apparatus.

Description: planks or tiles for floating

installation formed by a top layer of cork flooring

(2.7 mm), a middle layer of a 6mm high

density fibreboard and a back layer of

composition cork (1.8 mm). The panels or

tiles have tongue and groove edges for secure

Precautions, Safe Handling

Packing: Cork floating floor panels and tiles shall be dispatched in packages that provide suitable protection, and which are sufficiently watertight to and perfect floating installation.

keep the moisture content of the cork as specified under normal storage conditions.

Composition:

1 - Granulated and/or broken cork

2 - Polyurethane binder

3 - Agglomerated or natural cork veneer

4 - Solvent-free PVA glue

5 - Acrylic UV varnish

6 - HDF board

Handling and Storage: Wear safety glasses when machining the product. Other protective equipment such as gloves or respirators may be needed depending on dust conditions. For transportation purpose, the product is not qualified as dangerous. When storing, it is recommendable that air humidity of the warehouse be kept under 60%.

Hazards Identification

result in the generation of wood and cork dust.

Wood and cork dust can cause nasal dryness, irritation and obstruction. Cork floating floors have

Solid material, manual or mechanical cutting can

extremely low concentration of volatile compounds. HDF boards are of the lowest class

Ecological and disposal information: If correctly

used, no environmentally harmful effects are to be expected. Disposal according to local legislation

If possible, recycle the product. It may be incinerated.

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TECH REF

First Aid Measures

(E1) of Formaldehyde content.

Inhalation: Remove to fresh air. Get medical advice if persistent irritation or breathing difficulty occurs.

Ingestion: Not applicable

Other Information

The information on this MSDS represents our best present knowledge and is given in good faith but without warranty. It remains the users responsibility to make sure that the information is appropriate and complete for his special use of the product.