

## Appendix 7 Classification of chemical products

Cover all chemicals and chemical products added to the textile floor covering/carpet/rug/mat material or used in the manufacture of the textile floor covering/carpet/rug/mat, including surface treatments. Here, manufacture is defined as all manufacturing/treatment conducted by the manufacturer, but also by its suppliers of raw materials or constituent products.

This appendix is completed and signed by the chemical manufacturer/supplier based to the best of his/her knowledge at the time of the application, also based on tests and/or declarations from raw material manufacturers, with reservations for new advances and new knowledge.

Chemical product name:
Manufacturer/supplier:
Type of chemical product (e.g., adhesive, surface treatment):

### Classification of chemical products

Is the chemical product classified according to any in the table below?

Yes  No

If yes, which classification?

CLP Regulation 1272/2008		
Hazard class	Hazard category	Hazard code
Toxic to aquatic life	Aquatic Acute 1	H400
	Aquatic Chronic 1	H410
	Aquatic Chronic 2	H411
Hazardous to the ozone layer	Ozone	H420
Carcinogenicity*	Carc 1A or 1B	H350
	Carc 2	H351
Germ cell mutagenicity*	Muta. 1A or 1B	H340
	Muta. 2	H341
Reproductive toxicity*	Repr. 1A or 1B	H360
	Repr. 2	H361
	Lact.	H362
Acute toxicity	Acute Tox 1 or 2	H300, H310, H330
	Acute Tox 3	H301, 311, 331
Specific target organ toxicity with single or repeated exposure	STOT SE 1	H370
	STOT RE 1	H372

*\*Including all combinations of stated exposure route and stated specific effect. For example, H350 also covers the classification H350i.*

*Note that responsibility for correct classification lies with the manufacturer.*

**Exceptions:**

- Adhesive products that contain isocyanates are exempted from the classification prohibition H351.
- Adhesive products with formaldehyde are exempted from the classification prohibition H350 and H341.
- Exception is made for titanium dioxide (TiO<sub>2</sub>) classified Carc. 2 H351 which is added in powder form during the production of the product if the following is met: It must be added in closed systems, in suspended form or by a method that promotes a "low-dusting" working environment, for example by using protective equipment that significantly reduces dust or completely removes dust from raw materials (e.g., extraction, personal protective equipment and clear safety instructions).

If titanium dioxide (TiO<sub>2</sub>) is used, please description how TiO<sub>2</sub> in powder form is handled during production of the product:

Signature of chemical product manufacturer:

Date	Company
Signature by contact person	
Name of contact person	Phone and e-mail