Appendix 7 Chemical products - generally

The chemical product's name and area of use:
Producer/importer of the chemical product:

Conditions for declaration
The following definition must be used for "ingoing": Unless otherwise stated, ingoing substance covers all substances in the product, including additives to the raw materials (e.g. preservatives or stabiliser), but not impurities from production, incl. raw material production. Impurities are taken to be residues from production, incl. raw material production included in the end product in concentrations of less than 100 ppm (0.0100% by weight, 100 mg/kg), but not substances added to a raw material or product deliberately and for a purpose, regardless of the quantity. Impurities must also be stated in the declaration. Known cleavage products of ingoing substances are also considered to be constituents.

This appendix is completed and signed by the chemical supplier based to the best of his/her knowledge at the time of the application, also based on information from raw material manufacturers, recipe and available knowledge on the chemical product with reservations for new advances and new knowledge. Should such new knowledge arise, the undersigned is obliged to submit an updated declaration to Nordic Ecolabelling. If the information concerning the composition of the raw materials is confidential, the information can be sent directly to the environmental labelling organisation.

Classification of chemical products in and/or on the panel (e.g. adhesive, paint, coatings, etc.)

Is the chemical product classified in accordance with the table below? Yes ☐ No ☐

If yes, state the classification: _____

Table 7: List of non-permitted classifications of the chemical product used in the panel in accordance with CLP Regulation 1272/2008 - or later

CLP Regulation 1272/2008			**EU Dangerous Substance Directive 67/548/EC**	
Signal words	**Hazard statement**		**Indication of danger**	**Risk phrase**
			Carcinogenic	
Danger, Carc. 1A or 1B	H350		T	R45 and/or
Danger, Carc. 1A or 1B	H350i		T	R49
Warning, Carc. 2	H351		Xn	R40
			Mutagenic	
Danger, Muta. 1A or 1B	H340		T	R46
Warning, Muta. 2	H341		Xn	R68
			Reprotoxic	
Danger, Repr. 1A or 1B	H360		T	R60
Danger, Repr. 1A or 1B	H360		T	R61
Warning, Repr. 2	H361		Xn	R62 and/or
Warning, Repr. 2	H361		Xn	R63
-	H362		-	R33
-	H362		-	R64
			Very toxic	
Danger, Acute Tox. 1 or 2	H330		Tx	R26
Danger, Acute Tox. 1	H310		Tx	R27

Danger, Acute Tox. 2 Danger, STOT SE 1	H300 H370		Tx Tx	R28 and/or R39
Danger, Acute Tox. 2 or 3 Danger, Acute Tox. 3 Danger, Acute Tox. 3 Danger, STOT SE 1 Danger, STOT RE 1	H330 or H331 H331 H301 H370 H372		Toxic T T T T T	 R23 R24 R25 R39 and/or R48

Classification of constituent substances

Are the constituent substances of the chemical product classified in accordance with the table below? Yes ☐ No ☐

If yes, state which substances, which classification and the amount:

_____

CLP Regulation 1272/2008:			**EU Dangerous Substance Directive 67/548/EC:**	
Signal words	**Hazard statement**		**Indication of danger**	**Risk phrase**
Danger, Carc. 1A or 1B Danger, Carc. 1A or 1B	H350 H350i		Carcinogenic T T	 R45 and/or R49
Danger, Muta. 1A or 1B	H340		Mutagenic T	 R46
Danger, Repr. 1A or 1B Danger, Repr. 1A or 1B	H360 H360		Reprotoxic T T	 R60 R61

Content and additives in the chemical product

Does the chemical product contain halogenated organic compounds? Yes ☐ No ☐

If yes, state which substances and the amount (% by weight):

_____

Does the chemical product contain bisphenol A? Yes ☐ No ☐

If yes, state the amount (% by weight): _____

Does the chemical product contain alkylphenols, alkylphenol ethoxylates or other alkylphenol derivates? Yes ☐ No ☐

If yes, state which substances and the amount (% by weight):

Does the chemical product contain phthalates? Yes ☐ No ☐

If yes, state which substances and the amount (% by weight):

Does the chemical product contain aziridine and polyaziridines? Yes ☐ No ☐

If yes, state which substances and the amount (% by weight):

Does the chemical product contain pigments and additives based on lead, tin, cadmium, chromium VI and mercury, and their compounds? Yes ☐ No ☐

If yes, state which substances and the amount (% by weight):

Does the chemical product contain substances from the EU Candidate list in accordance with REACH 1907/2006/EC Article 59, Par. 10? Yes ☐ No ☐

If yes, state which substances and the amount (% by weight):

Does the chemical product contain PBT and vPvB substances, cf. definition in REACH Regulation Annex XIII? Yes ☐ No ☐

If yes, state which substances and the amount (% by weight):

Does the chemical product contain free formaldehyde? Yes ☐ No ☐

If yes, state the amount in % by weight (for adhesives mixed with hardener, state the amount of the final mixture):

Nanoparticles (from nanomaterial*)

Exemptions from the requirement are granted for the following:

- Pigment**
- Synthetic amorphous silicate***
- Naturally occurring inorganic fillers****
- Polymer dispersions

Does the chemical product contain nanoparticles (from nanomaterial)? Yes ☐ No ☐

**The definition of nanomaterials follows the EU Commission's definition of nanomaterials of 18 October 2011: "Nanomaterials": a natural, incidental or manufactured material containing particles in an unbound state or as an aggregate or an agglomerate and where at least 50% of the particles in the size distribution by number, in one or more external dimensions, are in the size range of 1-100 nm.*

***nano titanium dioxide is not considered to be a pigment and is therefore a subject to the requirement.*

****this applies to conventional synthetic amorphous silicate.*

Chemically modified colloidal silica can be included as long as the silica particles form aggregates in the finished product. Any surface treatment must meet the chemical requirements of the criteria.

*****this applies to fillers covered by Annex V Point 7 of REACH.*

Biocides/preservatives in the chemical product

Is the product used for disinfectant or antibacterial treatment? Yes ☐ No ☐

Does the chemical product contain preservatives? Yes ☐ No ☐

If yes, state which substances and the amount (% by weight):

_____

Isothiazolinone compounds

Does the chemical product contain isothiazolinone compounds? Yes ☐ No ☐

If yes, state the content below:

The chemical product contains_____ppm of the mixture of 5-chloro-2-methyl-2H-isothiazolin-3-one (CAS no.: 26172-55-4) and 2-methyl-2H-isothiazolin-3-one (CAS no.: 2682-20-4) (3:1).

The chemical product contains_____ppm of 2-Methyl-3(2H)-isothiazolone.

The chemical product contains_____ppm of other isothiazolinone compounds

Classification of chemical products which are environmentally hazardous

Is the chemical product classified in accordance with the table below? Yes ☐ No ☐

Hazard class	Hazard code and hazard statement according to CLP Regulation 1272/2008	Indication of danger and R-phrase according to EU Dangerous Substances Directive (67/548/EC)
Hazardous for aquatic life	Chronic 1 with H410	N; R50-53
	Chronic 2 with H411	N; R51-53
	Chronic 3 with H412	R52-53

Signature of producer of the chemical product:

Date	Company name
Person responsible	Telephone Email: