

## Appendix 9 Declaration for constituent substances in chemical products

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

### Conditions for declaration

Unless otherwise stated, constituent substance covers all substances in the product, including additives to the raw materials (such as preservatives or stabilisers), but not impurities from the production, inkl. the raw material production.

Ingoing substances and impurities are defined below:

- **Ingoing substances:** All substances in the chemical product, including additives (e.g., preservatives and stabilisers) in the raw materials. Substances known to be released from ingoing substances (e.g., formaldehyde and arylamine) are also regarded as ingoing substances.
- **Impurities:** Residuals, pollutants, contaminants etc. from production, including production of raw materials that remain in the chemical product in concentrations less than 100 ppm (0.0100 w-%).
- However, the following applies specifically to printing inks used to print on candle surface: Residuals, pollutants, contaminants etc. from production, including production of raw materials that remain in the chemical product in concentrations less than 1000 ppm (0.100 w-%).

The declaration is made to the best of the signatory's knowledge and according to the knowledge held at the time, based on tests and/or declarations from raw material producers/suppliers. Reservation is made for new developments and knowledge. If such new knowledge should come to light, the signatory 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 constituent substances (O13)**

Are the constituent substances classified in accordance with the table below?

Yes ☐ No ☐

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

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<b>Signal words (Regulation (EC) No 1272/2008<sup>a</sup>)</b>	<b>Hazard code (Regulation (EC) No 1272/2008<sup>a</sup>)</b>	<b>Hazard class (Directive No 67/548/EEC<sup>b</sup>)</b>	<b>Risk phrase (Directive No 67/548/EEC<sup>b</sup>)</b>
Danger, Carc. 1A or 1B Danger, Carc. 1A or 1B Warning, Carc. 2	H350 H351	Carcinogenic T T Xn	R45 and/or R49 R40
Danger, Muta. 1A or 1B Warning, Muta. 2	H340 H341	Mutagenic T Xn	R46 R68
Danger, Repr. 1A or 1B Danger, Repr. 1A or 1B Warning, Repr. 2 Warning, Repr. 2 - Lact.	H360 H360 H361 H361 H362 H362	Reprotoxic T T Xn Xn - -	R60 R61 R62 and/or R63 R33 R64

*a) Applies from Dec 2010*

*b) Applies during period of transition to Regulation (EC) No 1272/2008 from Dec 2010 to June 2015*

list-table)?

Yes ☐

No ☐

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

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(O14) Does the chemical product contain substances considered to be potential endocrine disruptors in category 1 or 2 on the EU's Candidate List? Yes ☐ No ☐

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

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(O14) Does the chemical product contain aromatic organic solvent? Yes ☐ No ☐

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

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(O14) Does the chemical product contain phthalates? Yes ☐ No ☐

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

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(O14) Does the chemical product contain halogenated organic solvents? Yes ☐ No ☐

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

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(O14) Does the chemical product contain lead (Pb), mercury (Hg), chromium VI (Cr<sup>VI</sup>), cadmium (Cd), cobalt (Co), antimony (Sb), zinc (Zn), copper (Cu) or nickel (Ni) or compounds of these? Yes ☐ No ☐

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

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**(O17) Perfume, aroma and other aroma compounds**

Does the chemical product contain perfume, aroma or other aroma compounds (e.g. essential oils, plant oils and plant extracts)? Yes ☐ No ☐

Signature of producer/supplier of the chemical product:

Date:	Company name:
Person responsible:	Telephone :