

## Appendix 2 Declaration from the ski wax manufacturer

This declaration must be completed by the ski wax manufacturer when applying for the Nordic Swan Ecolabelling of a ski wax, version 1.

This declaration is based on the knowledge we have at the time based on tests and/or declarations from raw material producers. Should more knowledge become available, the undersigned is obligated to submit an updated declaration to Nordic Ecolabelling.

Product name: \_\_\_\_\_

Definitions:

- Ingoing substances: All substances in the ski wax, including additives (e.g. preservatives and stabilisers) in the raw materials. Substances known to be released from ingoing substances (e.g. formaldehyde, arylamine, in situ-generated preservatives) are also regarded as ingoing substances.
- Impurities: Residuals, pollutants, contaminants etc. from production, including production of raw materials that remain in the finished ski wax in concentrations less than 100.0 ppm (0.01000% by weight, 100.0 mg/kg).
- Impurities in the raw materials at concentrations of more than 1.0% are always regarded as ingoing substances, regardless of the concentration in the finished ski wax.

Examples of impurities are residues of the following: residues of reagents including residues of monomers, catalysts, by-products, scavengers, and detergents for production equipment and carry-over from other or previous production lines.

**O3: Does the raw material contain substances/impurities that have any of the following classifications?**

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

H350 – Carcinogenic, Carc 1A or 1B	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
H351 – Carcinogenic, Carc 2	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
H340 – Germ cell mutagenicity, Muta 1A or 1B	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
H341 – May cause genetic defects, Muta 2	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
H360 – Toxic for reproduction, Repr 1A or 1B	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
H361 – Toxic for reproduction, Repr 2	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
H362 – Toxic for reproduction – effects on or through breastfeeding (supplementary category)	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>

**O4: Does the raw material contain substances/impurities with the following properties?**

Organofluorine compounds	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
Halogenated and/or aromatic solvents	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>

Substances of Very High Concern (SVHC) on the Candidate List in REACH:

<https://echa.europa.eu/candidate-list-table>

Yes ☐ No ☐

Siloxane D4, D5, D6, HMDS (octamethylcyclotetrasiloxane CAS no. 556-67-2, decamethylcyclopentasiloxane CAS no 541-02-6, dodecamethylcyclohexasiloxane CAS no. 540-97-6, hexamethyldisiloxane CAS no. 107-46-0)	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
Substances that are PBT (Persistent, Bioaccumulative and Toxic) or vPvB (very Persistent and very Bioaccumulative) according to the criteria in Annex XIII of REACH.	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
Substances considered to be potential endocrine disruptors in category 1 or 2 on the EU's priority list of substances that are to be investigated further for endocrine disruptive effects. The list is available for viewing at <a href="http://ec.europa.eu/environment/chemicals/endocrine/pdf/final_report_2007.pdf">http://ec.europa.eu/environment/chemicals/endocrine/pdf/final_report_2007.pdf</a> (Appendix L, pages 238 - 249)	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
Nanomaterial/particles as defined in the European Commission's recommendation no. 2011/696/EU.  "A nanomaterial is a natural, incidental or purposely manufactured material containing particles in an unbound state or as an aggregate or as an agglomerate and where, for at least 50% of the particles in the number size distribution, one or more external dimensions is in the size range 1–100 nm" (extract from the European Commission's recommendation no. 2011/696/EU, published 18 October 2011). Examples include ZnO, TiO <sub>2</sub> , SiO <sub>2</sub> , Ag and Iaponite with particles of nanosize at concentrations above 50%. Polymer emulsions are not considered to be a nanomaterial.	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
Phthalates	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>

If the answer is yes to any of the above questions: State the CAS no. (where possible), chemical name, quantity (in ppm, % by weight or mg/kg). Also state whether the substance is an impurity or ingoing substance.

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Place and date	Company name/stamp
Person responsible, name and title (block capitals)	Signature of person responsible
Phone	E-mail